From: "Saved by Windows Internet Explorer 8" Subject: =?Windows-1252?Q?Bekendtg=F8relse_om_H=E5ndbog_for_Energikonsulenter_?= =?Windows-1252?Q?=28HB2014=29_-_retsinformation.dk?= Date: Tue, 1 Apr 2014 15:36:40 +0200 MIME-Version: 1.0 Content-Type: multipart/related; type="text/html"; boundary="----=_NextPart_000_0000_01CF4DC0.2DA71D20" X-MimeOLE: Produced By Microsoft MimeOLE V6.1.7601.17609 This is a multi-part message in MIME format. ------=_NextPart_000_0000_01CF4DC0.2DA71D20 Content-Type: text/html; charset="utf-8" Content-Transfer-Encoding: quoted-printable Content-Location: file://C:\Users\acs.marktg\Desktop\den131746,htm.htm =EF=BB=BF

3D034 =

BEK nr 203 af 06/03/2014=20 G=C3=A6ldende
Offentligg=C3=B8relsesdato: 07-03-2014
Klima-, = Energi- og=20 Bygningsministeriet
Vis=20 mere...
Senere =C3=A6ndringer til forskriften
Lovgivning forskriften vedr=C3=B8rer

- LBK = nr 636 af=20 19/06/2012

=C3=86ndrer i/oph=C3=A6ver
Links til EU direktiver, jf. note 1
32010L0031
html =20

note =20

Yderligere dokumenter:

- Forskrifter,=20 som implementerer EU direktiv 32010L0031
- Alle=20 cirkul=C3=A6rer, vejledninger m.v. til denne = bekendtg=C3=B8relse
- Afg=C3=B8relser=20 truffet i henhold til denne retsforskrift
- Beretninger=20 fra ombudsmanden, der anvender denne retsforskrift

Oversigt (indholdsfortegnelse)
Bilag= =20 1 H=C3=A5ndbog for = Energikonsulenter=20 (HB2014)
Den fulde tekst

Bekendtg=C3=B8relse om H=C3=A5ndbog for = Energikonsulenter (HB2014)1)

I medf=C3=B8r af =C2=A7 4 og 28 a, i lov om = fremme af=20 energibesparelser i bygninger, jf. lovbekendtg=C3=B8relse nr. 636 af 19. = juni 2012,=20 fasts=C3=A6ttes:

=C2=A7 1. Hermed=20 offentliggg=C3=B8res H=C3=A5ndbog for Energikonsulenter (HB2014), som = angivet i bilag 1 til=20 denne bekendtg=C3=B8relse.

=C2=A7 2.=20 Bekendtg=C3=B8relsens bilag 1 indeholder henvisning til tekniske = specifikationer=20 vedr=C3=B8rende krav til udf=C3=A6rdigelse af = energim=C3=A6rkningsrapporter, som ikke indf=C3=B8res=20 i Lovtidende. Det drejer sig om DS 418, DS 439, DS 452, DS 469, DS 447, = DS 700=20 og SBI-anvisning 213.

Stk. 2. = Oplysninger om=20 indholdet af de tekniske specifikationer, som henvises til i stk. 1, kan = f=C3=A5s til=20 gennemsyn ved henvendelse til Energistyrelsen.

=C2=A7 3.=20 Bekendtg=C3=B8relsen tr=C3=A6der i kraft den 8. marts 2014.

Stk. 2. = Bekendtg=C3=B8relsen=20 g=C3=A6lder for energim=C3=A6rkninger, som indberettes til = Energistyrelsen den 8. marts=20 2014 eller senere.

Stk. 3. = Faglige og=20 kvalitetsm=C3=A6ssige forhold vedr=C3=B8rende energim=C3=A6rkninger og = andre ydelser udf=C3=B8rt af=20 uvildige eksperter eller af certificerede energim=C3=A6rkningsfirmaer = samt sager om=20 kvalitetssikring skal behandles efter de retningslinjer (H=C3=A5ndbog = for=20 Energikonsulenter), som var g=C3=A6ldende p=C3=A5 tidspunktet for = energim=C3=A6rkningens=20 indberetning.

Energistyrelsen, den 6. marts 2014

Morten B=C3=A6k

/ Mette Odgaard Mylin

Bilag 1

H=C3=A5ndbog for Energikonsulenter (HB2014)

Introduktion

Indholdsfortegnelse

Generelle = bem=C3=A6rkninger

1. = Almindelige=20 bestemmelser
   - 1.1. H=C3=A5ndbogens = anvendelsesomr=C3=A5de
   - 1.2. Anvendelse af = IT-v=C3=A6rkt=C3=B8jer
2. = Energim=C3=A6rkningens=20 indhold
3. = Retningslinjer = for=20 udarbejdelse af energim=C3=A6rkning
   - 3.1. Generelt
   - 3.2. Flere bygninger i =C3=A9n=20 energim=C3=A6rkningsrapport
   - 3.3. Bygningsgennemgang og=20 registrering
     - 3.3.1. Definition af opvarmet = areal
     - 3.3.2. K=C3=A6ldre
     - 3.3.3. Indeliggende trapperum, gange og = entr=C3=A9=20 mv.
     - 3.3.4. Udnyttelige = tagetager
     - 3.3.5. Udestuer
     - 3.3.6. Uopvarmede rum
     - 3.3.7. Opvarmede rum
   - 3.4. Afgr=C3=A6nsning af bolig og=20 erhvervsareal
   - 3.5. Vurdering af oplysninger i = BBR
   - 3.6. Opdelingen af bygningen i = zoner
   - 3.7. Bygninger med blandet = anvendelse
   - 3.8. Energikonsulentens kommentarer til=20 bygningsgennemgangen
   - 3.9. Forslag om = energibesparelser
   - 3.10. Kategorisering af = forslag
   - 3.11. Beskrivelse af forslag til=20 energiforbedring
   - 3.12. Investeringsbehov for kategori=20 1-forslag
   - 3.13. Energikonsulentens = anbefalinger
   - 3.14. Energipriser
4. = Metode til=20 energim=C3=A6rkning
   - 4.1. Indg=C3=A5else af = aftale
   - 4.2. Indhentning af data
   - 4.3. Bygningsregistrering (faglige = vurderinger og=20 forenklinger)
   - 4.4. Bestemmelse af=20 varmetransmissionskoefficienter i skjulte = konstruktioner
   - 4.5. Indberetning af = energim=C3=A6rkningen
     - 4.5.1. Assistenter

- 4.6. Stamdata
  - 4.6.1. Bygningens adresse
  - 4.6.2. Bygningens = BBR-nummer
  - 4.6.3. Opf=C3=B8relses=C3=A5r, =C3=A5rstal = for til- og ombygninger=20 mv.
  - 4.6.4. Bygningens = anvendelse
  - 4.6.5. Foto af bygningen
  - 4.6.6. Energikonsulentens = navn
  - 4.6.7. Evt. tilknyttede = assistenter
  - 4.6.8. Firmaets navn og=20 registreringsnummer

5. = Energim=C3=A6rkning af nye=20 bygninger
   - 5.1. Form=C3=A5let med = energim=C3=A6rkning af nye=20 bygninger
   - 5.2. Energim=C3=A6rkningens = indhold
   - 5.3. Nyopf=C3=B8rte = sommerhuse
   - 5.4. Bygningens = energim=C3=A6rke
   - 5.5. Grundlag samt indg=C3=A5else af = aftale om=20 energim=C3=A6rkning af en ny bygning
   - 5.6. Nyopf=C3=B8rte bygninger med = blandet=20 anvendelse
   - 5.7. Dimensionerende = transmissionstab
   - 5.8. Afvigelser i forhold til=20 byggetilladelsen
   - 5.9. Energikonsulentens = konklusion

6. = Energim=C3=A6rkning uden=20 bygningsgennemgang
   - 6.1. Generelt
   - 6.2. Bygningens = energim=C3=A6rke
   - 6.3. Skema og = erkl=C3=A6ring

7. = Klimask=C3=A6rm=20
   - 7.1. V=C3=A6gge, gulve og = lofter
     - 7.1.1. Varmetab
     - 7.1.2. Transmissionsareal
     - 7.1.3. Transmissionskoefficient, = U-v=C3=A6rdi
     - 7.1.4. Linjetab
     - 7.1.5. Registrering af vinduer og=20 yderd=C3=B8re
       - 7.1.5.1. Beskrivelse
       - 7.1.5.2. Orientering
       - 7.1.5.3. H=C3=A6ldning
       - 7.1.5.4. M=C3=A5ltagning
       - 7.1.5.5. Transmissionskoefficient, = U-v=C3=A6rdi
     - 7.1.6. Registrering af = skygger
       - 7.1.6.1. Undtagelser til reglerne om = bestemmelse af=20 skyggeforhold
     - 7.1.7. Bestemmelse af temperaturfaktor = (b-faktor)=20 for de dele af klimask=C3=A6rmen, som vender mod uopvarmede

= eller kun=20 delvist opvarmede rum.

8. = Tekniske=20 installationer

- 8.1. Ventilation
  - 8.1.1. Ventilationszoner
  - 8.1.2. Ventilationsformer
  - 8.1.3. Anl=C3=A6gsbeskrivelse
  - 8.1.4. Driftstid
  - 8.1.5. Luftskiftev=C3=A6rdier
  - 8.1.6. Temperaturvirkningsgrad
  - 8.1.7. Indbl=C3=A6sningstemperatur
  - 8.1.8. Elvarmeflader
  - 8.1.9. Specifikt elforbrug til=20 lufttransport
- 8.2. Mekanisk = k=C3=B8ling
  - 8.2.1. Anl=C3=A6gsbeskrivelse
  - 8.2.2. K=C3=B8levirkningsgrad
  - 8.2.3. For=C3=B8gelsesfaktoren
- 8.3. Varmeproducerende = anl=C3=A6g
  - 8.3.1. Kedelanl=C3=A6g
- 8.4. Fjernvarmeinstallationer
- 8.5. Anden rumopvarmning
- 8.6. Varmepumper
- 8.7. Solvarme
- 8.8. Varmefordelingsanl=C3=A6g
- 8.9. Varmt og koldt vand
  - 8.9.1. Koldt vand
  - 8.9.2. Varmt vand
  - 8.9.3. Varmtvandsr=C3=B8r
- 8.10. Belysning
- 8.11. Andet elforbrugende = udstyr
  - 8.11.1. Enfamiliehuse
  - 8.11.2. Flerfamiliehuse og = erhverv
- 8.12. Solceller
- 8.13. Vindm=C3=B8ller

9. = Vejledende = tekniske=20 anvisninger i tabelform

- 9.1. Generelt
  - 9.1.1. Inden energim=C3=A6rkningen = p=C3=A5begyndes
  - 9.1.2. BBR = anvendelseskoder
  - 9.1.3. Graddage for = 1992-2012
  - 9.1.4. Koder for = bygningsdele
  - 9.1.5. Levetider for energibesparende=20 foranstaltninger
  - 9.1.6. Guf-v=C3=A6rdier
- 9.2 Energim=C3=A6rkeskala for = bygninger
  - 9.2.1. Skala for boliger
  - 9.2.2. Skala for erhverv
  - 9.2.3. Skala for blandet = anvendelse
  - 9.2.4. Omregningstabeller

Historiske = energim=C3=A6rkningsskalaer for=20

	9.2.5.	bygninger
9.3.	Br=C3=A6ndsel	
	9.3.1.	Brandv=C3=A6rdier og CO2 emissionsfaktorer
	9.3.2.	Oms=C3=A6tning mellem = energienheder
	9.3.3.	Energifaktorer
9.4.	Bygningsdele	
	9.4.1.	U-v=C3=A6rdier for typiske=20 konstruktioner
	9.4.2.	=C3=86ldre bygningsreglementers = krav til=20 U-v=C3=A6rdier
	9.4.3.	Linjetab
9.5.	Vinduer og = yderd=C3=B8re	
	9.5.1.	Solafsk=C3=A6rmningsfaktor
	9.5.2.	Inddata for forskellige=20 vinduestyper
	9.5.3.	Solvarmetransmittans, = g
	9.5.4.	Skygger
	9.5.5.	Standardskygger for vinduer og=20 yderd=C3=B8re
9.6.	Temperaturfaktor = =E2=80=9Db-faktor=E2=80=9D	
	9.6.1.	Beregningseksempler
	9.6.2.	Standardv=C3=A6rdier for = temperaturfaktor, b, for=20 klimask=C3=A6rmen
9.7.	Ventilation	
	9.7.1.	Normtal for naturlig ventilation i=20 enfamiliehuse
	9.7.2.	Indbl=C3=A6sningstemperatur
	9.7.3.	Temperaturvirkningsgrad for=20 varmegenvinding
	9.7.4.	Standard = ventilationsanl=C3=A6g
9.8.	Mekanisk = k=C3=B8ling	
9.9.	Varmeproducerende = anl=C3=A6g	
9.10.	Fjernvarmeinstallationer	
9.11.	Anden rumopvarmning	
9.12.	Varmepumper	
	9.12.1.	Luftstr=C3=B8msbehov
	9.12.2.	Formler
	9.12.3.	Standardv=C3=A6rdier for = eksisterende varmepumper=20 i enfamiliehuse
9.13.	Temperaturfaktor, b for=20 varmeanl=C3=A6g	
9.14.	Varmefordelingsanl=C3=A6g	
	9.14.1.	Anl=C3=A6gstype
	9.14.2.	Dimensionerende frem- og=20 returtemperaturer
	9.14.3.	Automatik, = enfamiliehuse
	9.14.4.	Automatik, flerfamiliehuse samt = erhvervs- og=20 offentlige bygninger
9.15.	Varmer=C3=B8r	
9.16.	Cirkulationspumper = varme	
	9.16.1.	Driftstyper
	9.16.2.	Typiske v=C3=A6rdier for = cirkulationspumper i=20 store bygninger
	9.16.3.	Reduktionsfaktorer

9.17. Varmt brugsvand

9.17.1. Tab fra sm=C3=A5 = varmtvandsbeholdere i W/K ekskl.=20 tilslutninger

9.17.2. Tab fra store varmtvandsbeholdere i = W/K=20 ekskl. tilslutninger

9.17.3. Tab fra = kobberr=C3=B8r/pexr=C3=B8r/plastr=C3=B8r og rustfri=20 st=C3=A5lr=C3=B8r i W/mK

9.17.4. Standard = vandforbrug

9.17.5 Opm=C3=A5ling af varmtvandsr=C3=B8r = i store=20 bygninger

9.18. Solvarme

9.18.1. Solvarmeanl=C3=A6g i = enfamiliehuse

9.18.2. Solvarmeanl=C3=A6g i store = bygninger

9.19. Solcelleanl=C3=A6g

9.19.1. Boliger uden el = opvarmning

9.19.2. Boliger med el = opvarmning

9.19.3. Erhvervsbygning der benyttes = p=C3=A5 hverdage kl.=20 8-17

9.19.4. Erhvervsbygning der benyttes alle = dage kl.=20 8-17

9.19.5. Fordeling af el = forbrug

9.19.6. Fordeling af el forbrug efter=20 anvendelse

9.20. Vindm=C3=B8ller

9.21. Belysning i flerfamiliehuse og=20 erhvervsbygninger

9.22. Aftaler om = energim=C3=A6rkning

9.22.1. Aftale om energim=C3=A6rkning af=20 enfamiliehus

9.22.2. Aftale om energim=C3=A6rkning af = flerfamiliehus,=20 institution, erhverv mv. beregnet

9.22.3. Aftale om energim=C3=A6rkning af = flerfamiliehus,=20 institution, erhverv mv. oplyst

9.22.4. Aftale om energim=C3=A6rkning af = nyopf=C3=B8rt=20 bygning

9.22.5. Ejeroplysningsskema til brug ved=20 energim=C3=A6rkning af bygninger

9.23. Driftsjournaler

Introduktion=20

Form=C3=A5let med = energim=C3=A6rkning af bygninger er=20 at fremme energibesparelser i Danmarks bygningsmasse. En=20 energim=C3=A6rkning best=C3=A5r af to dele, der tilsammen = belyser en bygnings=20 energim=C3=A6ssige tilstand og dens = besparelsespotentiale:

1. En del hvorved bygningen = indplaceres p=C3=A5=20 energim=C3=A6rkeskalaen.

2. En del som indeholder forslag = til=20 energiforbedrende og energibesparende tiltag i=20 bygningen.

Energim=C3=A6rkninger giver desuden = ejere, lejere=20 og overdragere af bygninger eller bygningsenheder et=20 sammenligningsgrundlag til at vurdere bygningers = energim=C3=A6ssige=20 ydeevne.

Energim=C3=A6rkninger udf=C3=B8res = af=20 energikonsulenter, der er ansat i et certificeret=20 energim=C3=A6rkningsfirma. Et certificeret = energim=C3=A6rkningsfirma skal=20 overholde =E2=80=9DEnergistyrelsens krav til virksomheder, = der udf=C3=B8rer=20 energim=C3=A6rkning=E2=80=9D, som er offentliggjort p=C3=A5 = Energistyrelsens=20 hjemmeside =E2=80=9Dmaerkdinbygning.dk=E2=80=9D. Ved = udf=C3=B8relse af energim=C3=A6rkninger=20 skal reglerne i H=C3=A5ndbog for energikonsulenter 2014 = (HB2014)=20 f=C3=B8lges.

Struktur
H=C3=A5ndbogen er opdelt i to = spalter. Spalten til=20 venstre indeholder juridisk bindende regler, der skal = overholdes ved=20 udarbejdelse af energim=C3=A6rkninger, og spalten til = h=C3=B8jre indeholder=20 vejledende kommentarer til de bindende = regler.

Kapitel 1-6 i HB2014 er regler af = almen=20 karakter ved udf=C3=B8relse af energim=C3=A6rkninger efter = =E2=80=9Dberegnet forbrug=E2=80=9D=20 og for nye bygninger. I kapitel 7-8 findes de regler, der = skal=20 f=C3=B8lges ved registrering af bygningsdele og tekniske=20 installationer.

Tekniske bilag og tabeller, der = alle er af=20 vejledende karakter, fremg=C3=A5r af denne h=C3=A5ndbogs = kapitel 9.=20 Anvisningerne i dette kapitel er, bortset fra enkelte mindre = opdateringer, u=C3=A6ndrede i forhold til H=C3=A5ndbog for = energikonsulenter=20 2012 (HB2012).

Yderligere = bem=C3=A6rkninger og=20 krav
Energim=C3=A6rkning p=C3=A5 = baggrund af =E2=80=9Doplyst=20 forbrug=E2=80=9D er indtil videre ikke medtaget i HB2014. De = s=C3=A6rskilte=20 regler i HB2012 om energim=C3=A6rkning p=C3=A5 baggrund af = oplyst forbrug er=20 s=C3=A5ledes fortsat g=C3=A6ldende. Disse regler forventes = at blive opdateret=20 og

indarbejdet i HB2014 i l=C3=B8bet af = 2014.

HB2014 rummer =C3=A6ndringer, = tilf=C3=B8jelser og=20 forenklinger til Statens Byggeforskningsinstituts anvisning = nr. 213=20 (SBI 213) og skal derfor ses i sammenh=C3=A6ng med denne. = Desuden bygger=20 HB2014 p=C3=A5 en r=C3=A6kke forskellige forskrifter, normer = og standarder,=20 som energikonsulenten skal have kendskab til.
HB2014 kan s=C3=A5ledes ikke = st=C3=A5 alene, og hvis=20 der er tvivlspunkter eller omr=C3=A5der, som ikke er = behandlet i HB2014,=20 skal energikonsulenten s=C3=B8ge oplysninger i andre = forskrifter.
Det er=20 s=C3=A5ledes en foruds=C3=A6tning for udarbejdelse af = energim=C3=A6rkninger for=20 enfamiliehuse, at energikonsulenten har r=C3=A5dighed over = og kendskab=20 til:

=E2=80=A2	SBI-anvisning 213 og = Be10
=E2=80=A2	G=C3=A6ldende = bygningsreglement
=E2=80=A2	DS 418, Beregning af bygningers=20 varmetab
=E2=80=A2	DS 439, Norm for=20 vandinstallationer
=E2=80=A2	DS 452, Termisk isolering af = tekniske=20 installationer
=E2=80=A2	DS 469, Varmeanl=C3=A6g med vand = som varmeb=C3=A6rende=20 medium

Det er en foruds=C3=A6tning for = udarbejdelse af=20 energim=C3=A6rkninger for flerfamiliehuse, at = energikonsulenten har=20 r=C3=A5dighed over og kendskab til ovenst=C3=A5ende = forskrifter=20 samt:

=E2=80=A2	DS 447, Norm for mekaniske=20 ventilationsanl=C3=A6g
=E2=80=A2	DS 700, Kunstig belysning i=20 arbejdslokaler

1. Almindelige bestemmelser

BESTEMMELSE VEJLEDNING

1.1 = H=C3=A5ndbogens=20 anvendelsesomr=C3=A5de

Stk. 1. H=C3=A5ndbogens regler = g=C3=A6lder for=20 energim=C3=A6rkning af f=C3=B8lgende = bygningstyper:

1)	110, 120 og 130 (Stuehus til=20 landbrugsejendom, fritliggende enfamiliehus (parcelhus), = r=C3=A6kke-,=20 k=C3=A6de-, eller dobbelthuse (lodret = adskillelse mellem=20 enhederne)).
2)	140, 150, 160, 190, 330 og 520=20 (Etageboligbebyggelse, kollegium, d=C3=B8gninstitution, = anden bygning til=20 hel=C3=A5rsform=C3=A5l, hotelv=C3=A6relser, bygning til = ferieform=C3=A5l (feriekoloni og=20 vandrehjem mv.))
3)	310, 320, 330, 390, (bygninger til = handel,=20 service og administration m.v.) og 410, 420, 430, 440, 490, = 530 og=20 590. (bygninger til kulturelle form=C3=A5l samt = institutioner,=20 idr=C3=A6tsud=C3=B8velse mm).
4)	510 (sommerhuse)

Stk. 2 Krav til energikonsulenter = og hvilke=20 anvendelseskoder de m=C3=A5 energim=C3=A6rke fremg=C3=A5 af = =E2=80=9DEnergistyrelsens krav=20 til virksomheder der udf=C3=B8rer = energim=C3=A6rkning=E2=80=9D

(1.1, stk. 1)=20 Anvendelsesomr=C3=A5det for h=C3=A5ndbogen er s=C3=A5ledes = eksisterende og nye=20 bygninger. I bestemmelsen = benyttes=20 anvendelseskoder for bygningstyper fra = BBR.

De = s=C3=A6rlige regler, som=20 g=C3=A6lder for energim=C3=A6rkning af nye bygninger og af = nye sommerhuse=20 (510) er beskrevet i kapitel 5.

Energim=C3=A6rkningsskalaen for=20 boliger (boligskalaen) benyttes for disse = anvendelseskoder:=20
Enfamilie: = 110, 120 og=20 130
Flerfamilie: = 140, 150,=20 160, 190, 330 (hotelv=C3=A6relser) og 520 =

Energim=C3=A6rkningsskalaen for=20 erhverv (Erhvervsskalaen) benyttes for disse=20 anvendelseskoder:
Erhverv: 310, = 320, 330=20 (excl. hotelv=C3=A6relser), 390, = 410, 420, 430,=20 440, 490, 530 og 590

Ved = energim=C3=A6rkning af=20 hoteller anvendes metoden blandet anvendelse (se kapitel = 3.7), da=20 hotelv=C3=A6relser anses som bolig og f.eks. reception, = restaurant og=20 andre f=C3=A6lleslokaler som erhverv. =

1.2 Anvendelse = af=20 IT-v=C3=A6rkt=C3=B8jer

Stk. 1 Energim=C3=A6rkninger skal = indberettes til=20 Energistyrelsen ved benyttelse af IT-v=C3=A6rkt=C3=B8jer fra = leverand=C3=B8rer med=20 godkendte IT-programmer.

(1.2, stk. 1)=20 Energistyrelsen godkender de IT-v=C3=A6rkt=C3=B8jer, der kan = bruges til=20 indberetning af energim=C3=A6rkninger til = Energistyrelsen. IT-v=C3=A6rkt=C3=B8jerne f=C3=B8lger kravene = til beregninger og=20 indberetningsformater, som beskrevet i BR10, H=C3=A5ndbog = for=20 Energikonsulenter samt de SBI-anvisninger og standarder der = henvises=20 til i

bekendtg=C3=B8relsen.

Energistyrelsen stiller=20 ikke krav til, hvordan programmerne i =C3=B8vrigt er = opbygget og hvilke=20 brugerfaciliteter, der i =C3=B8vrigt stilles til = r=C3=A5dighed.=20

De til enhver = tid=20 godkendte IT-programmer fremg=C3=A5r af Energistyrelsens=20 hjemmeside.

2. Energim=C3=A6rkningens = indhold

BESTEMMELSE			VEJLEDNING	
Stk. 1 Energim=C3=A6rkninger for = eksisterende=20 bygninger skal indeholde f=C3=B8lgende elementer:				
1)	Et energim=C3=A6rke, som er udtryk = for bygningens energim=C3=A6ssige = ydeevne beregnet=20 under standardbetingelser for vejr, benyttelse, driftstider m.v. Dette = tal=20 divideres med st=C3=B8rrelsen af det opvarmede areal, og = resultatet=20 benyttes til at indplacere bygningen p=C3=A5 en = energim=C3=A6rkeskala:	=E2=80=A2	(2, stk. 1, = nr. 1)=20	
			=E2=80=A2	A2020 svarer = til en ny=20 bygning, der opf=C3=B8res som bygningsklasse 2020. =
			=E2=80=A2	A2015 svarer = til en ny=20 bygning, der opf=C3=B8res som lavenergibygning klasse 2015 = efter=20 Bygningsreglement 2010 (BR10).
			=E2=80=A2	A2010 svarer = til en ny=20 bygning, der opf=C3=B8res efter Bygningsreglement 2010 = (BR10).=20
			B svarer til = en bygning=20 opf=C3=B8rt efter kravene i Bygningsreglement 1998 med = till=C3=A6g (BR98s)=20 eller Bygningsreglement 2008 (BR08).	
			Indplacering = p=C3=A5=20 energim=C3=A6rkningsskalaen fremkommer ved en beregning af = bygningens=20 behov for energitilf=C3=B8rsel udefra per kvadratmeter = opvarmet=20 areal. Beregningen af = energibehovet sker ved brug af beregningsprogrammer, der = benytter=20 den seneste udgave af beregningskernen for det g=C3=A6ldende = bygningsreglement (SBI=E2=80=99s program til beregning af=20 energiramme). Et eventuelt = till=C3=A6g kan=20 indg=C3=A5 i energirammen, i henhold til = bygningsreglementet.=20 Dette g=C3=A6lder for b=C3=A5de nye og = eksisterende=20 bygninger. Ved beregning = af det=20 samlede energibehov til brug for indplacering af bygningen = p=C3=A5=20 energim=C3=A6rkeskalaen, skal energiforbruget af de enkelte = energiformer=20 ganges med en energifaktor, der fremg=C3=A5 af=20 bygningsreglementet. Programmerne ganger=20 automatisk med denne faktor. De fleste = bygninger=20 forsynes med mindst to	

		forskellige energiformer. = Ved sammenvejningen af disse forskellige=20 forsyningsformer anvendes de respektive = faktorer.
2)	En bygningsbeskrivelse.	(2, stk. 1, = nr. 2)=20 Beskrivelsen skal opfylde kravene i kapitlet = "Bygningsgennemgang og=20 registrering=E2=80=9D.
3)	Rentable = energibesparelsesforslag.	(2, stk. 1, = nr. 3)=20 Energim=C3=A6rkningen skal indeholde en beskrivelse af de = rentable=20 energibesparelser, der kan gennemf=C3=B8res. Det er de=20 energibesparelser, hvor den simple tilbagebetalingstid er = maksimalt=20 lig med foranstaltningens levetid, der skal medtages. = Tilbagebetalingstiden (Tbt) defineres som = investeringen=20 (I) divideret med den =C3=A5rlige beregnede energibesparelse = (Eb) ved=20 gennemf=C3=B8relsen af foranstaltningen, det vil = sige: Tbt =3D = I/Eb=20
4)	Energibesparelsesforslag, som i = =C3=B8vrigt kan=20 anbefales gennemf=C3=B8rt.	(2, stk. 1, = nr. 4)=20 Energim=C3=A6rkningen skal desuden indeholde en gennemgang = af, hvilke=20 energibesparelsestiltag, der kan v=C3=A6re fordelagtige og = b=C3=B8r overvejes=20 i forbindelse med gennemf=C3=B8relse af renovering eller=20 ombygning. Dette omfatter = de tiltag,=20 der blandt andet er beskrevet i bilag 6 til = Bygningsreglement 2010=20 (BR10). Det vil sige, at hvis=20 tilbagebetalingstiden er l=C3=A6ngere end foranstaltningens = levetid, skal=20 tiltaget indg=C3=A5 som energibesparelsesforslag ved = renovering eller=20 ombygning.
5)	CO=E2=82=82-udledning og = CO=E2=82=82-besparelse.	(2, stk. 1, = nr. 5)=20 Energim=C3=A6rkningen indeholder en beregning af bygningens = CO=20 2 udledning=20 og den forventede CO 2=20 besparelse ved gennemf=C3=B8relse af de = foresl=C3=A5ede=20 rentable energibesparelser. CO = 2 udledningen ved=20 forbrug af br=C3=A6ndsler beregnes ud fra br=C3=A6ndslernes=20 emissionskoefficienter. CO2 = udledning fra=20 fjernvarme og elforbruget beregnes ud fra et = landsd=C3=A6kkende=20 gennemsnit.

3. Retningslinjer for udarbejdelse af=20 energim=C3=A6rkninger

BESTEMMELSE	VEJLEDNING
3.1 = Generelt=20	
Stk. 1 Ved helt eller delvis = sammenbyggede=20 enfamiliehuse med lodret skel (r=C3=A6kke-, k=C3=A6de-	(3.1, stk. 1) = Dette er=20 bygninger i anvendelseskode

eller = dobbelthuse) skal=20 hver enhed energim=C3=A6rkes, som var det =C3=A9n = bygning.

Stk. 2 Uanset om de i stk. 1 = n=C3=A6vnte=20 boligenheder er registreret forkert i BBR, skal boligenheden = energim=C3=A6rkes som anf=C3=B8rt i BBR. Energikonsulenten = skal i s=C3=A5 fald=20 skrive en bem=C3=A6rkning i energim=C3=A6rkningsrapporten = om, at der er fejl i=20 BBR.

Stk. 3 Bygninger med blandet = anvendelse=20 energim=C3=A6rkes som =C3=A9n bygning med =C3=A9t = energim=C3=A6rke, men skal i=20 energim=C3=A6rkningsrapporten opdeles i to zoner. =C3=89n = for boligdelen og =C3=A9n=20 for erhvervsdelen.

3.2 Flere = bygninger i =C3=A9n=20 energim=C3=A6rkningsrapport

Stk. 1 En = energim=C3=A6rkningsrapport kan=20 indeholde flere energim=C3=A6rkede bygninger, hvis = bygningerne har samme=20 BBR anvendelseskode, opvarmningsform, ejer og ejendoms- og=20 kommunenummer.

3.3 = Bygningsgennemgang og=20 registrering

Stk. 2 Bygningsregistreringen skal = afspejle=20 bygningens fysiske karakteristika og de faktiske forhold. = Det=20 betyder blandt andet, at nedenn=C3=A6vnte parametre skal = svare til den=20 fysiske bygning:

1) Den geografiske orientering af=20 bygningen.

2) Afgr=C3=A6nsningen af = klimask=C3=A6rmen.

3) Den overordnede beskrivelse af=20 bygningsdelene.

4) Varmeanl=C3=A6ggets = type.

5) Br=C3=A6ndsel/energiform.

Stk. 3 Bygningen skal beskrives, = s=C3=A5dan at=20 bygningsejeren og andre brugere af energim=C3=A6rkningen kan = genkende=20 bygningsdelene og installationerne samt forst=C3=A5=20 energibesparelsesforslagene.

130.

(3.1, stk. 2) = Dette=20 forekommer is=C3=A6r ved parcelhuse, som er blevet opdelt i = to enheder,=20 og hvor dette ikke fremg=C3=A5r af BBR. =

(3.1, stk. 3) = Energim=C3=A6rket=20 v=C3=A6gtes i forhold til den procentvise st=C3=B8rrelse af = de to=20 zoner. Dette er n=C3=A6rmere = beskrevet nedenfor=20 i kapitel 3.7 =E2=80=9DBygninger med blandet = anvendelse=E2=80=9D.

(3.2, stk. 1) = I=20 energim=C3=A6rkningsrapporten vil hver bygning v=C3=A6re = beskrevet for sig og=20 fremst=C3=A5 med sit eget energim=C3=A6rke, og p=C3=A5 = forsiden vil bygningernes=20 samlede v=C3=A6gtede energim=C3=A6rke fremg=C3=A5. =

(3.3, stk. 2) = Det er=20 s=C3=A5ledes f.eks. det varmeanl=C3=A6g, der st=C3=A5r i = bygningen p=C3=A5=20 besigtigelsestidspunktet, som skal registreres og ikke det=20 varmeanl=C3=A6g, som bygningsejer har t=C3=A6nkt sig at = installere i=20 bygningen.=20

Stk. 4 Bygningsregistreringen skal=20 gennemf=C3=B8res i henhold til SBI-anvisning 213.

(3.3, stk. 4) = Eventuelle=20 forenklinger i forhold til SBI-anvisning 213 fremg=C3=A5r af = denne=20 h=C3=A5ndbog. Regels=C3=A6ttet i = SBI-anvisningen=20 d=C3=A6kker alle forhold, som ikke er beskrevet i denne=20 h=C3=A5ndbog.

Stk. 5 Der m=C3=A5 ikke v=C3=A6re = =C3=A5benbare fejl i=20 registreringen.

(3.3, stk. 5) = Faglige sk=C3=B8n=20 og forenklinger m=C3=A5 samlet set ikke medf=C3=B8re, at det = beregnede=20 energibehov for bygningen afviger mere end + / - 10 % fra = det=20 resultat, som n=C3=A5s ved at f=C3=B8lge anvisningerne i = h=C3=A5ndbogens tekniske=20 del.

Stk. 6 Destruktive = unders=C3=B8gelser i=20 forbindelse med bygningsgennemgangen kan kun foretages, hvis = bygningsejeren har givet skriftlig tilladelse til = dette.

3.3.1 Definition = af opvarmet=20 areal

Stk. 1 Energim=C3=A6rkningen skal = baseres p=C3=A5 det=20 opvarmede etageareal.

Stk. 2 Ved det opvarmede etageareal = forst=C3=A5s=20 den del af bygningens samlede areal, der er opvarmet til = mindst 15=20 =C2=B0C, inkl. eventuelle glasrum, k=C3=A6ldre og = overd=C3=A6kkede rum. En bygnings=20 opvarmede etageareal beregnes ved sammenl=C3=A6gning af = bruttoarealerne=20 af samtlige opvarmede etager, herunder opvarmede k=C3=A6ldre = og=20 tagetager. Bruttoarealet m=C3=A5les i et plan bestemt af = oversiden af=20 f=C3=A6rdigt gulv og til ydersiden af = yderv=C3=A6ggene.

(3.3.1, stk. = 2)=20 Energikonsulenten skal beskrive i = energim=C3=A6rkningsrapporten,=20 hvorledes det opvarmede areal er fremkommet. =

Stk. 3 Det opvarmede areal = fremg=C3=A5r ikke af=20 BBR, og energikonsulenten skal derfor enten:

(3.3.1, stk. = 3) Det=20 opvarmede etageareal bestemmes som beskrevet i BR10, = kapitel=20 7.2.1, stk. 9 = og bilag=20 1.1.3. For bestemmelse af = det=20 opvarmede areal i k=C3=A6ldre se dog kapitlet = nedenfor.=20

1) Foretage en opm=C3=A5ling af det = opvarmede areal i=20 henhold til beskrivelsen i stk. 2,

eller

2) bestemme de uopvarmede arealer ved = opm=C3=A5ling=20 eller ud fra tegningsmateriale og tr=C3=A6kke dem fra = ejendommens=20 boligareal/erhvervsareal jf. BBR.

Stk. 4 Beboelsesrum, som er uden = nogen form=20 for varmkilde eller ikke er i =C3=A5ben forbindelse med = andre opvarmede=20 rum, registreres som

elopvarmede, selvom der ingen = varmekilde er i=20 rummet. Dog ses der bort fra de rum, som er mindre end 10 % = af det=20 opvarmede areal eller mindre end 10 m2.

Stk. 5 Der skal tydeligt beskrives = i=20 energim=C3=A6rkningsrapporten, hvorfor rummet er betragtet = som=20 opvarmet.

Stk. 6 Undtagelse er = lagerbygninger, der=20 opvarmes til under 15 =C2=B0C.

(3.3.1, stk. = 6) Se kapitel=20 3.6 nedenfor om opdeling i zoner.

3.3.2 = K=C3=A6ldre=20

Stk. 1 Hele k=C3=A6lderens = opvarmede areal=20 medtages i bygningens samlede opvarmede = areal,=20 hvis arealet medg=C3=A5r i det samlede = bolig-/erhvervsareal if=C3=B8lge = BBR.

(3.3.2, stk. = 1)=20 Eksempel:

=E2=80=A2

=E2=80=A2

Hvis = k=C3=A6lderloftet er=20 mindst 1,25 m over terr=C3=A6n.=20

Dispensation = fra=20 kommunen.

Stk. 2 For opvarmede eller delvist = opvarmede=20 k=C3=A6ldre, der ikke indg=C3=A5r i etagearealet i BBR, men = kan opvarmes til=20 mindst 15 =C2=B0C, indregnes 50 % af k=C3=A6lderarealet i = det opvarmede=20 areal.

(3.3.2, stk. = 2) Hele=20 klimask=C3=A6rmen for den opvarmede del af k=C3=A6lderen = medtages i=20 energirammen. Den opvarmede del = af=20 k=C3=A6lderarealet medregnes med 50 % i bygningens samlede = opvarmede=20 areal.

3.3.3 = Indeliggende=20 trapperum, gange og entre mv.

Stk. 1 Indvendige trapperum, gange = og entr=C3=A9er=20 regnes som opvarmede arealer, selvom der ikke er en=20 varmekilde.

(3.3.3, stk. = 1) En=20 bygnings etageareal beregnes ved sammenl=C3=A6gning af = bruttoarealerne af=20 samtlige etager, herunder k=C3=A6ldre og udnyttelige = tagetager samt=20 altanlukninger, udestuer, forbindelsesgange og = lignende.=20

3.3.4 = Udnyttelige=20 tagetager

Stk. 1 I udnyttelige tagetager = medregnes=20 alene det areal, der i et vandret plan 1,5 m over = f=C3=A6rdigt gulv,=20 ligger inden for planets sk=C3=A6ring med = tagbekl=C3=A6dningens udvendige=20 side. Ved f=C3=A6lles v=C3=A6gge mellem rum, der skal = medregnes til hver sin=20 etage, m=C3=A5les til midten af den f=C3=A6lles = v=C3=A6g.

(3.3.4, stk. = 1) Efter BR10=20 er en tagetage udnyttelig, n=C3=A5r der uden v=C3=A6sentlige = indgreb i=20 tagkonstruktionen kan indrettes opholdsrum. =

Stk. 2 Rum, der g=C3=A5r gennem = flere etager=20 medregnes kun til den etage, i hvilken gulvet er beliggende. = Trapper,

trapperum, installationsskakte, altangange og=20 elevatorskakter medregnes dog for hver etage.

3.3.5 = Udestuer=20

Stk. 1 En udestue betragtes kun som = opvarmet=20 i de tilf=C3=A6lde, hvor klimask=C3=A6rmen er isoleret, og = der forefindes en=20 permanent opvarmningskilde, som vurderes at kunne opvarme = udestuen=20 til minimum 15 =C2=B0C.

3.3.6 Uopvarmede = rum=20

Stk. 1 Rum, hvis eneste varmekilde = er=20 varmer=C3=B8r (f.eks. udestuer, k=C3=A6ldre, tagrum, garager = mv.), betragtes=20 som udgangspunkt som uopvarmede. Hvis opvarmningskilden er=20 bygningens varmeproducerende anl=C3=A6g, betragtes = omr=C3=A5det ogs=C3=A5 som=20 uopvarmet.

3.3.7 Opvarmede = rum=20

Stk. 1 En k=C3=A6lder, dele af en = k=C3=A6lder, tagrum=20 eller garage betragtes kun som opvarmet, hvis der er = =C3=A5ben=20 forbindelse til opvarmede rum, eller hvis der er en = permanent=20 opvarmningskilde, som sk=C3=B8nnes at kunne opvarme = omr=C3=A5det til minimum=20 15 =C2=B0C.

Stk. 2 K=C3=A6lder eller tagrum, = der sk=C3=B8nnes=20 uegnede til daglig brug eller udg=C3=B8r mindre end 10 % af = etagearealet=20 for etagen regnes dog ikke for opvarmet.

3.4 = Afgr=C3=A6nsning af bolig og=20 erhvervsareal

Stk. 1 Boligarealer og = erhvervsarealer=20 opg=C3=B8res efter samme princip som beskrevet ovenfor for = opvarmet=20 areal.

(3.4, stk. 1) = Boligarealer=20 og erhvervsarealer fremg=C3=A5r af BBR, og kan ses via = opslag p=C3=A5=20 h= ttps://www.retsinformation.dk/Forms/document.aspx?accn=3D#Afs=20

Boligarealerne/erhvervsarealerne inkluderer = if=C3=B8lge=20 BBR:

Andel i = adgangsarealer,=20 herunder trapper, elevatorer m.m. I rene beboelsesbygninger = og=20 bygninger, hvor der er f=C3=A6lles

=E2=80=A2

indgang til bolig og = erhvervsenheder,=20 er disse fordelt med lige store andele p=C3=A5 de enheder, = der har adgang=20 hertil, uanset st=C3=B8rrelse. For bygninger=20 med altangang er arealet fordelt p=C3=A5 alle bolig og = erhvervsenheder,=20 dvs. ogs=C3=A5 p=C3=A5 enheder i = stueetagen.

=E2=80=A2

Areal af = samtlige=20 beboelses og erhvervsrum, herunder areal af rum indenfor = enheden=20 (rum, der h=C3=A6nger sammen via intern trappe) i = k=C3=A6lder, og rum, som=20 lovligt m=C3=A5 anvendes til beboelse eller erhverv. =

=E2=80=A2

K=C3=B8kken, = baderum og wcrum i=20 k=C3=A6lderareal, der er indrettet til beboelse og/eller = erhverv.=20

=E2=80=A2

Areal der er = indrettet til=20 beboelse og/eller erhverv i udnyttet tagetage. Til tagetagens samlede areal medregnes = b=C3=A5de det areal,=20 som udnyttes, og det areal, der kan udnyttes til beboelse = eller=20 erhverv. Areal, der fx. = p=C3=A5 grund af blokering med sp=C3=A6r = eller for lav loftsh=C3=B8jde=20 ikke kan udnyttes til disse form=C3=A5l, medregnes = s=C3=A5ledes=20 ikke.

Boligarealer/erhvervsarealer inkluderer ikke=20 k=C3=A6lderarealer, der anvendes til bolig/erhverv og er = beliggende=20 adskilt fra enheden.

3.5 Vurdering af = oplysninger=20 i BBR

Stk. 1 Energikonsulenten skal = vurdere, om der=20 er store afvigelser mellem det faktiske areal i bygningen og = det=20 registrerede areal i BBR. Hvis dette er tilf=C3=A6ldet, skal = konsulenten=20 i feltet =E2=80=9DKommentarer til = bygningsbeskrivelsen=E2=80=9D anf=C3=B8re dette og kort=20 beskrive afvigelsen.

(3.5, stk. 1) = Der l=C3=A6gges=20 ikke op til en detaljeret opm=C3=A5ling af areal ud over = det, som i=20 =C3=B8vrigt er n=C3=B8dvendigt til beregning af det = opvarmede areal.=20 Energikonsulenten skal kun notere = afvigelserne,=20 hvis der er tale om markante og i =C3=B8jenfaldende = afvigelser, som er=20 st=C3=B8rre end 10 %.

3.6 Opdelingen = af bygningen=20 i zoner

Stk. 1 Ved bygningsregistreringen = kan=20 bygningen opdeles i flere zoner.

(3.6, stk. 1) = Dette kan=20 g=C3=B8res, hvis der er behov for en underopdeling af en = bygning, for=20 eksempel ved energim=C3=A6rkning af bygninger med blandet = anvendelse,=20 eller ved zoner med forskellige temperaturs=C3=A6t, = ventilation eller=20 belysning.

Stk. 2 Ved opdeling af en bygning i = zoner,=20 skal de enkelte zoner beskrives og markeres med et nummer i=20 energim=C3=A6rkningsrapporten.

Stk. 3 En = =E2=80=9Dzoneopdeling=E2=80=9D af en bygning inden=20 for samme skala, dvs. hvis en erhvervsbygning indeholder = b=C3=A5de lager=20 og kontor, opdeles bygningen i to zoner inden for samme = skala med=20 forskellige setpunkter for temperatur.

(3.6, stk. 3) = Hvis en=20 bygning, er opdelt i kontor og lager, deles bygningen op i = to dele,=20 hvor man udarbejder to energirammer, s=C3=A5ledes at de = korrekte=20 temperaturs=C3=A6t kan benyttes. Der anvendes=20 stadigv=C3=A6k samme skala. Dvs. = i dette=20 tilf=C3=A6lde energim=C3=A6rkeskalaen for = erhverv.

Stk. 4 Lager medregnes, hvis dette = er anf=C3=B8rt=20 ved anvendelseskode eller separat i BBR. Energikonsulenten = skal=20 tydligt redeg=C3=B8re for, hvorledes arealet for lageret er = bestemt i=20 energim=C3=A6rkningsrapporten.

(3.6, stk. 4) = Bestemmelse=20 af arealet kan f.eks. ske ved oplysninger fra ejer eller=20 registrering p=C3=A5 stedet.

Stk. 5 For en bygning med en=20 tre-zoneopdeling, dvs. erhverv, bolig og lager skal = bygningen=20 opdeles i =E2=80=9Dtre zoner=E2=80=9D, =E2=80=9Dto = zoner=E2=80=9D for erhverv, hvor b=C3=A5de lager og=20 kontor/butikker deles op efter temperaturs=C3=A6ttet, og = =E2=80=9Den zone=E2=80=9D for=20 boligdelen.

(3.6, stk. 5) = Dette g=C3=A6lder=20 kun i de tilf=C3=A6lde, hvor der i BBR for bygningen er = registreret et=20 lager. Dette skal tydligt = fremg=C3=A5 af=20 energim=C3=A6rkningsrapporten.

3.7 Bygninger = med blandet=20 anvendelse

Stk. 1 For bygninger med blandet = anvendelse,=20 hvor hovedanvendelsen udg=C3=B8r mindst 80 % af det samlede = etageareal,=20 regnes bygningens anvendelse udelukkende som=20 hovedanvendelsen.

(3.7, stk. 1) = Eksempelvis=20 regnes en boligejendom med butikker, der udg=C3=B8r 15 % af = etagearealet,=20 som en boligejendom (BR10 7.2.1, stk. 3 samt bilag = 6). Hvis en = bygning p=C3=A5 1000=20 m 2 for eksempel er indrettet med 790 m = 2 bolig og 210=20 m 2 erhverv, bestemmes den samlede energiramme ud = fra 79 %=20 af energirammen for boliger plus 21 % af energirammen for=20 erhverv. Det tilsvarende = g=C3=A6lder ved=20 beregning af energibehovet.

Stk. 2 I bygninger med blandet = anvendelse,=20 f.eks. hvor der indenfor samme bygning er b=C3=A5de boliger = og butikker,=20 foretages der en underopdeling af bygningens samlede = opvarmede=20 etageareal i bygningsafsnit med samme brug. Ved = fastl=C3=A6ggelse af=20 energirammen for bygningen anvendes den samme opdeling i=20 bygningsafsnit med forskellig anvendelse. Dette skal dog kun = gennemf=C3=B8res, hvis mindst 20 % af det samlede, opvarmede = areal har=20

(3.7, stk. 2) = Bygninger=20 med blandet anvendelse har bygningsafsnit, som skal = m=C3=A6rkes i henhold=20 til =E2=80=9Denergim=C3=A6rkeskala for boliger=E2=80=9D, og = afsnit som skal m=C3=A6rkes i=20 henhold til =E2=80=9Denergim=C3=A6rkeskala for erhverv = m.v.=E2=80=9D. Se energim=C3=A6rkningsskalaer i kapitel=20 9.2.

anden anvendelse end hovedanvendelsen af = bygningen.

Stk. 3 Ved energim=C3=A6rkning af = bygninger med=20 blandet anvendelse opdeles bygningen i zoner alt efter = hvilken=20 anvendelse disse har. Den samme zone kan derfor ikke have = mere end=20 =C3=A9n anvendelse.

Stk. 4 Energiforbruget for = bygninger med=20 blandet anvendelse beregnes som et v=C3=A6gtet gennemsnit af = bolig og=20 erhvervsdelen, hvor det beregnede energiforbrug per m2 for bolig og erhvervsdel = v=C3=A6gtes med de=20 relative arealer for de to anvendelser. Energim=C3=A6rket = for bygningen=20 beregnes tilsvarende ved at v=C3=A6gte skalav=C3=A6rdierne = for bolig- og=20 erhvervsdelene p=C3=A5 samme m=C3=A5de.

3.8 = Energikonsulentens=20 kommentarer til bygningsgennemgangen

Stk. 1 Energikonsulenten skal = udarbejde=20 kortfattede beskrivelser af energirelevante forhold om de = enkelte=20 bygningsdele.

Stk. 2 Energikonsulenten skal = beskrive=20 relevante foruds=C3=A6tninger for = energim=C3=A6rkningen.

(3.7, stk. 4) = Ved=20 beregning af energibehov og energibesparelser i = IT-programmet tages=20 der hensyn til bygningsanvendelsen af hver zone. =

(3.8, stk. 1)=20 Beskrivelserne skal kunne forst=C3=A5s af = l=C3=A6gmand.

(3.8, stk. 2) = Dette kan=20 eksempelvis omfatte f=C3=B8lgende:

=E2=80=A2	Hvorledes det = opvarmede=20 areal er fremkommet ?
=E2=80=A2	Har der = v=C3=A6ret rum, som der=20 ikke har v=C3=A6ret adgang til ?
=E2=80=A2	Har dele af = det opvarmede=20 areal ikke v=C3=A6ret opvarmet af nuv=C3=A6rende ejer/bruger = ?=20
=E2=80=A2	Benyttes = bygningen=20 anderledes, end det er registreret p=C3=A5 BBR-meddelelsen = ?=20
=E2=80=A2	Passer = BBR-meddelelsens=20 oplysninger med det energikonsulenten har = registreret?=20
=E2=80=A2	Hvad er = grundlaget for=20 varmekoefficienterne i skjulte konstruktioner, og er der = benyttet=20 tegninger, oplysninger tilvejebragt af bygningsejer, = destruktive=20 unders=C3=B8gelser mv.?

=E2=80=A2

Er der andre = forhold, som=20 kan have betydning for energim=C3=A6rkningen ? =

3.9 Forslag om=20 energibesparelser

Stk. 1 Energikonsulenten skal = vurdere=20 muligheden for energiforbedring i forhold til:

1) Alle dele af = klimask=C3=A6rmen.

2) Alle installationer som indg=C3=A5r = i beregningen=20 af energiforbruget, herunder ogs=C3=A5 automatik som = m=C3=A5tte knytte sig=20 hertil.

3) Varmtvandsforbrug.

4) F=C3=A6lles/alm. = belysning.

5) Udskiftning af bygningsfaste, = st=C3=A6rkt=20 el-forbrugende komponenter.

6) Konvertering til eller supplering = med anden=20 forsyning, herunder vedvarende energi.

Stk. 2 Energikonsulenten skal altid = tage=20 f=C3=B8lgende tiltag i betragtning:

1) Udbedring af ut=C3=A6theder i=20 klimask=C3=A6rmen.

2) Udskiftning af kedler =C3=A6ldre = end 10=20 =C3=A5r.

3) Varmtvandsinstallation og = styring.

4) Installation af solvarmeanl=C3=A6g = og/eller=20 varmepumpe.

(3.9, stk. 2)=20 Energim=C3=A6rkningen skal ikke indeholde forslag til = energi-, el-=20 eller vandbesparelser p=C3=A5 andre=20 omr=C3=A5der, for eksempel = h=C3=A5rde hvidevarer,=20 elektronik, butiks- og=20 procesudstyr.

Stk. 3 De rentable = energibesparelsestiltag,=20 som fremg=C3=A5r af bilag 6 til Bygningsreglementet 2010 = (BR10) skal=20 derudover altid overvejes.

Stk. 4 Energikonsulenten skal = desuden altid=20 vurdere, om der kan findes andre forslag, herunder mindre = vidtg=C3=A5ende=20 forslag, som har kortere tilbagebetalingstid, kr=C3=A6ver en = mindre=20 investering eller som af anden grund m=C3=A5 formodes at = virke mere=20 motiverende.

Stk. 5 Alle forslag skal respektere = bygningens arkitektur.

(3.9, stk. 5)=20 Besparelsesforslag, der giver uhensigtsm=C3=A6ssige gener = skal ikke=20 medtages. Endvidere skal=20 besparelsesforslagene respektere begr=C3=A6nsningerne for=20 bevaringsv=C3=A6rdige bygninger og m=C3=A5 ikke v=C3=A6re = uforenelige med=20 bevaringsv=C3=A6rdierne. Energikonsulenten skal=20 beskrive hvilke forslag, der ikke er medtaget af

denne=20 grund.

3.10 = Kategorisering af=20 forslag

Stk. 1 Energibesparelsesforslag = skal opdeles=20 i to kategorier:

1)	Kategori 1-forslag (rentable), hvor = den=20 simple tilbagebetalingstid maksimalt er lig med = foranstaltningens=20 levetid, n=C3=A5r forslaget gennemf=C3=B8res uafh=C3=A6ngigt = af andre=20 renoveringstiltag.	(3.10, stk. 1, = nr. 1)=20 Tilbagebetalingstiden (Tbt) defineres som investeringen (I)=20 divideret med den =C3=A5rlige energibesparelse (Eb) ved = gennemf=C3=B8relsen af=20 foranstaltningen, det vil sige: Tbt =3D = I/Eb=20 Levetiden er = det antal =C3=A5r=20 som den =C3=A6ndrede installation eller bygningsdel m=C3=A5 = forventes at kunne=20 fungere. Levetider kan = enten v=C3=A6re=20 standardv=C3=A6rdier, som fremg=C3=A5r af de vejledende = tabeller i h=C3=A5ndbogens=20 sidste kapitel, eller den levetid, som leverand=C3=B8ren af = den=20 p=C3=A5g=C3=A6ldende komponent kan garantere eller = dokumentere.=20
2)	Kategori 2-forslag omfatter = forslag, som har=20 en tilbagebetalingstid, der er l=C3=A6ngere end levetiden, = n=C3=A5r de=20 gennemf=C3=B8res uafh=C3=A6ngigt af en renovering eller = reparation, hvor den=20 simple tilbagebetalingstid er maksimalt lig med = foranstaltningens=20 levetid, hvis forslaget gennemf=C3=B8res i forbindelse med = andre=20 renoveringstiltag, f.eks. ved alm. vedligehold.	(3.10, stk. 1, = nr. 2) For=20 disse forslag skal der ikke angives investeringsbehov eller = beregnes=20 tilbagebetalingstid. Der skal = heller ikke=20 udregnes CO2 udledning og CO2=20 besparelse.

3.11 Beskrivelse = af forslag=20 til energiforbedring

Stk. 1 Alle = energibesparelsesforslag=20 skal	(3.11, stk. = 1)=20	
beskrives klart og entydigt, = s=C3=A5 l=C3=A6seren=20 af	For forslag i = kategori 1=20 omfatter	
energim=C3=A6rkningsrapporten = umiddelbart=20 kan	beskrivelsen:=20	
finde det relevante sted i = bygningen eller=20 den omtalte installation. Det skal oplyses, b=C3=A5de = hvad	=E2=80=A2	En overskrift, = som pr=C3=A6cist=20 beskriver, hvad forslaget g=C3=A5r ud p=C3=A5. =
forslagene indeb=C3=A6rer, og = hvilke=20 foruds=C3=A6tninger der er lagt til grund ved beregning af=20 energibesparelse og evt. tilbagebetalingstid.	=E2=80=A2	En uddybende = beskrivelse,=20 som skrives ind i rapporten under rubrikken = =E2=80=9DEnergikonsulentens=20 bygningsgennemgang=E2=80=9D. Hvis=20 tilbagebetalingstiden er l=C3=A6ngere end 10 =C3=A5r, skal = energikonsulenten=20 s=C3=A5 vidt muligt fremh=C3=A6ve andre forhold, som = g=C3=B8r forslaget=20 attraktivt. Det kan for

eksempel = v=C3=A6re=20 komfortforbedring og/eller interesse fra fremtidige = k=C3=B8bere og/eller=20 forventning om stigende energipriser.

For forslag i = kategori 2=20 omfatter beskrivelsen:

=E2=80=A2 En overskrift, = som pr=C3=A6cist=20 beskriver hvorn=C3=A5r forslaget vil v=C3=A6re relevant = =E2=80=93 for eksempel =E2=80=9DHvis=20 bygningen skal have nyt tag=E2=80=A6=E2=80=9D =E2=80=93 og = derefter hvad forslaget g=C3=A5r ud=20 p=C3=A5. Overskriften skrives = ind i rapporten=20 under rubrikken =E2=80=9DEnergiforbedring ved ombygning og=20 renovering=E2=80=9D.

For begge = typer forslag=20 skal der g=C3=B8res opm=C3=A6rksom p=C3=A5 de usikkerheder, = som m=C3=A5tte vedr=C3=B8re=20 foruds=C3=A6tningerne, og det skal fremg=C3=A5, om der er = behov for yderligere=20 analyse, inden forslagene gennemf=C3=B8res. For=20 eksempel vil det som regel kr=C3=A6ve konkrete tilbud at = f=C3=A5 sikkerhed=20 for, hvad tiltagene koster.

3.12 = Investeringsbehov for=20 kategori 1-forslag

Stk. 1 For hvert rentabelt = besparelsesforslag=20 skal energikonsulenten estimere samtlige = udgifter=20 til forslagets gennemf=C3=B8relse, og = skal=20 vurdere, om de ber=C3=B8rte bygningsdele er = vanskeligt=20 tilg=C3=A6ngelige, og i s=C3=A5 fald skal der tages = hensyn hertil.

(3.12, stk. 1) = Det g=C3=A6lder=20 blandt andet udgifter = til:=20

=E2=80=A2 Materialer.=20

=E2=80=A2 Timel=C3=B8n = =E2=80=93 det foruds=C3=A6ttes,=20 at projektet gennemf=C3=B8res af professionelle = h=C3=A5ndv=C3=A6rkere.=20

=E2=80=A2 Projekteringsomkostninger. =

=E2=80=A2 Byggepladsomkostninger,=20 herunder stillads.

=E2=80=A2 F=C3=B8lgeomkostninger, fx=20 oml=C3=A6gning af el og vand eller andet, som er = n=C3=B8dvendigt, hvis=20 forslaget gennemf=C3=B8res.

=E2=80=A2 Milj=C3=B8omkostninger =E2=80=93=20 herunder bortskaffelse af affald.

=E2=80=A2 Evt. = myndighedsgebyr.

Stk. 2 Estimatet skal alt i alt = v=C3=A6re=20 realistisk og retvisende. Estimatet skal s=C3=A5ledes = baseres p=C3=A5=20 almindeligt anvendte byggevarer, og alle priser skal = v=C3=A6re aktuelle,=20 n=C3=A5r energim=C3=A6rket indberettes.

(3.12, stk. 2) = Energikonsulenten kan benytte anerkendte prisb=C3=B8ger og = prisoversigter=20 i elektronisk form. Hvis det = lokale=20 prisniveau for materialer og arbejdsl=C3=B8n er anderledes, = skal der=20 tages hensyn hertil.

Stk. 3 B=C3=A5de den =C3=A5rlige = energibesparelse og=20 estimatet for investeringsbehovet skal omfatte det = p=C3=A5g=C3=A6ldende=20 forslag i sin helhed.

Stk. 4 Tallene for = energibesparelsestiltaget=20 skal d=C3=A6kke hele opgaven og m=C3=A5 ikke opgives som = investering eller=20 besparelse per kvadratmeter.

3.13 = Energikonsulentens=20 anbefalinger

Stk. 1 Energikonsulenten kan komme = med en=20 anbefaling af op til tre energibesparelsesforslag, som = konsulenten=20 finder er bedst. Anbefalingerne fremh=C3=A6ves i starten af=20 energim=C3=A6rkningsrapporten og skal v=C3=A6re begrundet. = S=C3=A5fremt konsulenten=20 ikke =C3=B8nsker at fremh=C3=A6ve forslag, fremg=C3=A5r = punktet ikke af=20 energim=C3=A6rkningsrapporten.

(3.12, stk. 3) = Hvis der fx=20 stilles forslag om bedre vinduer, skal investeringsbehov og=20 energibesparelse d=C3=A6kke alle de ber=C3=B8rte vinduer og = ikke blot et=20 enkelt vindue =E2=80=93 ogs=C3=A5 selvom alle de = ber=C3=B8rte vinduer m=C3=A5tte v=C3=A6re=20 ens.

(3.12, stk. 4) = Energikonsulenten kan g=C3=B8re opm=C3=A6rksom p=C3=A5 = usikkerheden ved=20 estimeringen af investeringen, f.eks. ved at bem=C3=A6rke, = at det normalt=20 kr=C3=A6ver konkrete tilbud for at f=C3=A5 sikkerhed for = hvad et tiltag=20 koster.

(3.13, stk. 1) = Udgangspunktet for udpegelsen af de tre forslag er at = fremh=C3=A6ve de=20 mest aktuelle forslag, der forekommer fordelagtige og = fornuftige, og=20 som bygningsejeren b=C3=B8r starte med =E2=80=93 uden = hensyntagen til den=20 =C3=B8konomiske tilbagebetalingstid.
De op til tre = forslag kan=20 udpeges i begge kategorier. Ved = udv=C3=A6lgelsen af de tre=20 bedste forslag tages hensyn til:

=E2=80=A2	Forslag med = kortest=20 tilbagebetalingstid.
=E2=80=A2	Forslag der = giver st=C3=B8rst=20 energibesparelse med tilbagebetalingstid under 15 = =C3=A5r.=20
=E2=80=A2	Energibesparelser i=20 forbindelse med renovering af nedslidte bygningsdele. =

3.14 = Energipriser=20

Stk. 1 Til brug for beregning af = besparelsen=20 i udgiften til energi og til opg=C3=B8relse af de = =C3=A5rlige energiudgifter=20 skal konsulenten angive den aktuelle energipris inklusiv = afgifter og=20 moms for de forskellige energiformer, der anvendes i=20 bygningen.

Stk. 2 Hvis der anvendes = fjernvarme, skal der=20 angives en eventuel fast og variabel tarif samt eventuel = m=C3=A5lerleje,=20 effektafgift tilslutningsafgift eller lignende.

4. Metode til = energim=C3=A6rkning

BESTEMMELSE VEJLEDNING

4.1 = Indg=C3=A5else af=20 aftale

Stk. 1 Inden udarbejdelse af en=20 energim=C3=A6rkning p=C3=A5begyndes, skal der foreligge en = skriftlig=20 aftale mellem det certificerede = energim=C3=A6rkningsfirma=20 og bygningsejer.

(4.1, stk. 1) = Aftalen b=C3=B8r=20 klarl=C3=A6gge f=C3=B8lgende punkter: =

=E2=80=A2 At aftalen = omfatter=20 energim=C3=A6rkning i henhold til g=C3=A6ldende = retningslinjer i H=C3=A5ndbog for=20 energim=C3=A6rkning.

=E2=80=A2 Bygningens = adresse,=20 BBR-nummer og opf=C3=B8relses=C3=A5r. =

=E2=80=A2 Om der kan = foretages=20 destruktive unders=C3=B8gelser af de enkelte = bygningsdele.=20

=E2=80=A2 Honorar for=20 opgaven.

=E2=80=A2 At = energim=C3=A6rkningen sker i=20 overensstemmelse med vilk=C3=A5rene i =E2=80=9DAlmindelige = Bestemmelser for=20 teknisk R=C3=A5dgivning og bistand ABR 89=E2=80=9D, jf. = =C2=A7 34 i bekendtg=C3=B8relse om=20 energim=C3=A6rkning af bygninger (bkg. nr. 673=20 af 25. juni 2012).

=E2=80=A2 Pr=C3=A6cisering af hvilke=20 bilag, der er vedlagt aftalen.

=E2=80=A2 I hvilket = omfang, der kan=20 foretages destruktive unders=C3=B8gelser af de enkelte=20 bygningsdele.

=E2=80=A2 Evt. = udlevering af driftsjournal, der opfylder = kravene=20 flerfamiliehuse/erhverv.)

Firmaet kan = benytte en=20 standardaftaleformular om energim=C3=A6rkning, som findes = p=C3=A5=20 Energistyrelsens hjemmeside, eller udarbejde sin egen=20 aftaleformular. Hvis firmaet = v=C3=A6lger at=20 udarbejde sin egen formular, b=C3=B8r denne mindst indeholde = de=20 oplysninger, som fremg=C3=A5r af Energistyrelsens=20 standardaftaleformular.

Se kapitel = 9.22.=20

4.2 Indhentning = af=20 data

Stk. 1 For at udarbejde en = retvisende=20 energim=C3=A6rkning skal energikonsulenten aktivt s=C3=B8ge = at indhente=20 f=C3=B8lgende oplysninger

(4.2, stk. 1) = Hvis ejeren=20 ikke kan eller n=C3=A6gter at udlevere disse oplysninger, = skal det fremg=C3=A5=20 af kommentarfeltet i energim=C3=A6rkningsrapporten. =

fra bygningsejeren eller = administrator for=20 ejendommen:

1) Udfyldt = ejeroplysningsskema.

2) Kopi af =C3=A5rsopg=C3=B8relse for = det seneste =C3=A5rs=20 energi og vandforbrug og de samlede omkostninger.

3) Kopi af hulmursattest og = bygningstegninger,=20 hvis det findes.

4) Eventuel dokumentation for tekniske = anl=C3=A6g.=20 F.eks. kedel, ventilationsanl=C3=A6g mm.

Stk. 2 Hvis ejer giver oplysning om = isolerings- eller efterisoleringstilstand af konstruktioner, = skal=20 energikonsulenten ved sin gennemgang af bygningen vurdere=20 sandsynligheden for, at det oplyste er korrekt, eventuelt = ved at=20 foretage m=C3=A5linger. Hvis oplysningerne ikke umiddelbart = forekommer=20 sandsynlige, skal det tydeligt fremg=C3=A5 af = energim=C3=A6rkningsrapporten=20 med en begrundelse.

4.3 = Bygningsregistrering=20 (faglige vurderinger og forenklinger) =

Stk. 1 Energikonsulenten kan, hvis = det er=20 fagligt forsvarligt forenkle registreringen af bygningen, = fx. ved at=20 sammenl=C3=A6gge bygningsdele og ved anl=C3=A6ggelse af et = gennemsnitssk=C3=B8n for=20 bygningsdele i henholdsvis tag, yderv=C3=A6g og gulv, hvor = der er mindre=20 forskelle i opbygning og isolering. Hvis energikonsulenten = har=20 foretaget faglige sk=C3=B8n og forenklinger, skal dette = fremg=C3=A5 af=20 energim=C3=A6rkningsrapporten, og hvad disse er baseret = p=C3=A5.

Stk. 2 Faglige sk=C3=B8n og = forenklinger m=C3=A5 samlet=20 set ikke medf=C3=B8re, at det beregnede energibehov for = bygningen afviger=20 mere end +/-10 % fra det resultat, som n=C3=A5s ved at = f=C3=B8lge=20 anvisningerne i h=C3=A5ndbogens tekniske del.

Stk. 3 Der skal som udgangspunkt = foreligge et=20 entydigt grundlag for fastl=C3=A6ggelsen af=20 varmetransmissionskoefficienter af Energim=C3=A6rkningen skal udarbejdes,=20 uanset om ejeren = udleverer=20 oplysningerne. Hvis = der er tale om et = d=C3=B8dsbo, skal=20 oplysningerne indhentes hos boet.

bygningsdele og = installationer,=20 hvor der ikke kan foretages en visuel inspektion.

Dette grundlag kan foreligge i form = af=20 bygningstegninger, beskrivelser eller anden dokumentation, = som=20 bygningsejeren tilvejebringer. Hvis dette ikke foreligger, = skal der=20 som udgangspunkt gennemf=C3=B8res destruktive = unders=C3=B8gelser efter=20 retningslinjerne i afsnittet nedenfor om = =E2=80=9DBestemmelse af=20 varmetransmissionskoefficienter i skjulte = konstruktioner=E2=80=9D.

Stk. 4 Hvis der ikke foreligger = tegninger=20 eller lignende, og der ikke kan foretages destruktive = unders=C3=B8gelser,=20 skal energikonsulenten foretage et fagligt sk=C3=B8n. Dette = kan=20 eksempelvis foretages ud fra g=C3=A6ldende byggeskik p=C3=A5 = opf=C3=B8relsestidspunktet, som fremg=C3=A5r af de tidligere = bygningsreglementer, under de vejledende tabeller i denne = h=C3=A5ndbog=20 eller beregnes i henhold til DS 418 kombineret med f.eks. = opm=C3=A5ling=20 af samlet v=C3=A6gtykkelse.

4.4 Bestemmelse = af=20 varmetransmissionskoefficienter i skjulte = konstruktioner=20

Stk. 1 Ved bestemmelse af=20 varmetransmissions-koefficienter i skjulte konstruktioner = kan der=20 bruges en visuel unders=C3=B8gelsesmetode.

(4.4, stk. 1) = Ved en=20 skjult konstruktion forst=C3=A5s hulrum, = terr=C3=A6nd=C3=A6k, etageadskillelse,=20 lukket skunk mv.

Stk. 2 For bygninger opf=C3=B8rt = f=C3=B8r 1980, skal=20 der foreligge et klart og entydigt grundlag for bestemmelse = af=20 varmetransmissionskoefficienter.

(4.4, stk. 2) = Dette kan=20 v=C3=A6re i form af bygningstegninger, hulmursattester eller = lignende=20 materiale. Det kontrolleres, om=20 oplysningerne kan anvendes. Eksempelvis=20 med udgangspunkt i m=C3=A5ltagning, byggeskik i forhold til=20 renoveringstidspunkt og det g=C3=A6ldende bygningsreglement = samt=20 bygningens isoleringsniveau.

Stk. 3 Hvis der ikke foreligger et = klart og=20 entydigt grundlag som beskrevet ovenfor, skal der, hvis der = er givet=20 tilladelse til det, foretages en destruktiv = unders=C3=B8gelse.

(4.4, stk. 3) = Den=20 destruktive unders=C3=B8gelse skal afd=C3=A6kke type, = tykkelse og tilstand af=20 isolering i konstruktionerne.

Stk. 4 Destruktive = unders=C3=B8gelser skal=20 gennemf=C3=B8res s=C3=A5ledes, at skaden fra den

(4.4, stk. 4) = Dette kan fx=20 ske ved at bore hul i en fuge eller i en pudset overflade, = som=20 lukkes med m=C3=B8rtel eller ved at bore hul i en gipsplade, = som lukkes=20 med spartelmasse. Alternativt = kan der=20

destruktive = unders=C3=B8gelse kan=20 udbedres p=C3=A5 enkel m=C3=A5de.

bores p=C3=A5 et sted, hvor det ikke har praktisk eller = visuel betydning,=20 at der efterlades et borehul (fx i skunkrum eller ubenyttet=20 loftsrum).

Stk. 5 Hvis der ikke foreligger et = entydigt=20 materiale om skjulte konstruktioner, og bygningsejeren ikke = har=20 givet sin tilladelse til, at der kan gennemf=C3=B8res = destruktive=20 unders=C3=B8gelser, skal der gennemf=C3=B8res en = opm=C3=A5ling, visuel inspektion=20 eller tilsvarende. Det skal bem=C3=A6rkes i = statusbeskrivelsen for den=20 p=C3=A5g=C3=A6ldende bygningsdel, hvad der er vurderet, = hvorledes dette er=20 vurderet, og hvorvidt der er usikkerhed om = v=C3=A6rdien.

(4.4, stk. 5) = P=C3=A5 grundlag=20 heraf skal konsulenten anl=C3=A6gge en vurdering af=20 transmissionskoefficienter ud fra bygningens konstruktion, = byggeskik=20 p=C3=A5 opf=C3=B8relsestidspunktet eller tilsvarende. =
Men hvis der = er givet=20 tilladelse til destruktive unders=C3=B8gelser, skal der som = udgangspunkt=20 foretages borepr=C3=B8ver.

Stk. 6 For bygninger opf=C3=B8rt = efter 1980 skal=20 der ved skjulte konstruktioner tages udgangspunkt i=20 bygningsreglementets minimumskrav for bygningsdelenes=20 U-v=C3=A6rdi.

4.5 Indberetning = af=20 energim=C3=A6rkningen

Stk. 1 Energim=C3=A6rkningen skal = indberettes via=20 et af de IT-programmer, som opfylder kravene til=20 indberetningssystemet.

(4.5, stk. 1) = N=C3=A5r=20 energim=C3=A6rkningen er accepteret af = indberetningssystemet, f=C3=A5r den=20 tildelt et nummer, og der returneres en rapport til=20 energikonsulenten.

Stk. 2 Indberetning skal ske = indenfor to=20 m=C3=A5neder efter, at besigtigelsen er = afsluttet.

Stk. 3 For ejendomme med et = etageareal mellem=20 10.000 m2 og 20.000 m2 skal indberetning afsluttes = inden 3=20 m=C3=A5neder efter besigtigelsen er afsluttet.

Stk. 4 For ejendomme med et = etageareal p=C3=A5=20 20.000 m2 og derover skal=20 indberetning afsluttes inden 4 m=C3=A5neder efter = besigtigelsen er=20 afsluttet. Fristen for indberetning forl=C3=A6nges med en = m=C3=A5ned for hver=20 yderligere 10.000 m2 = etageareal=20 ejendommen m=C3=A5ler.

4.5.1 = Assistenter=20

Stk. 1 Energikonsulenten kan = inddrage=20 assistenter i arbejdet. Assistenter m=C3=A5 ikke forringe =

m=C3=A6rkningens=20 kvalitet. Konsulenten skal derfor overv=C3=A5ge assistenters = arbejde for=20 at sikre dette.

Energikonsulenten skal altid = deltage i=20 besigtigelsen af bygningen p=C3=A5 stedet.

4.6 = Stamdata=20

Stk. 1 Ved indberetning af=20 energim=C3=A6rkningsrapporter, skal der anf=C3=B8res en = r=C3=A6kke stamdata.=20 Nedenfor er angivet s=C3=A6rlige regler i forbindelse med = indberetningen=20 for visse stamdata.

(4.6, stk. 1) = Stamdata er=20 f.eks. bygningens adresse, BBR-nummer, = opf=C3=B8relses=C3=A5r, anvendelse,=20 boligareal i f=C3=B8lge BBR, erhvervsareal i f=C3=B8lge BBR, = boligareal=20 opvarmet, erhvervsareal opvarmet m.m. =

4.6.1 Bygningens = adresse

Stk. 1 Bygningens adresse (vejnavn, = nummer,=20 postnummer og by) skal angives. Der skal anvendes korrekt=20 format.

(4.6.1, stk. = 1) Som fx=20 =E2=80=9DN=C3=B8rregade 7=E2=80=9D. Vejnummeret er altid p=C3=A5 1=20 til 3 cifre og eventuelt et bogstav. Betegnelser som =E2=80=9DN=C3=B8rregade = 7=E2=80=9311=E2=80=9D m=C3=A5 ikke=20 bruges. Bygningens = adresse er den=20 adresse som er opgivet p=C3=A5 BBR-meddelelsen som=20 bygningen/moderejendommen.

Stk. 2 Ved energim=C3=A6rkning af = en bygning=20 med flere adresser og/eller = opgange/d=C3=B8rnumre skal=20 samtlige adresser fremg=C3=A5 af Energim=C3=A6rkningsrapportens = forside.

(4.6.1, stk. = 2)=20

1) = I det normale = adressefelt=20 anf=C3=B8res som altid adressen for moderejendommen = i.flg. = BBR.

2) = I feltet, som = normalt=20 anvendes til at anf=C3=B8re bebyggelsens kaldenavn eller = lignende, er der=20 plads til at anf=C3=B8re alle veje/gader og opgangsnumre, = som=20 energim=C3=A6rkningen d=C3=A6kker.

3) = Feltet = n=C3=A6vnt i punkt 2)=20 kan alt efter beregningsprogram findes f=C3=B8lgende = sted:=20

a) = I Energy10 = hedder det=20 =E2=80=9DRapporttitel=E2=80=9D.

b) = I Ek-Pro5 = hedder det=20 =E2=80=9DEjendommens navn=E2=80=9D.

Et eksempel = kunne=20 v=C3=A6re:

=E2=80=A2 Moder ejendom = i det=20 almindelige adressefelt =3D Venedigvej 1, 2300 = K=C3=B8benhavn=20 S.

=E2=80=A2 Det i punkt 2 = og 3 n=C3=A6vnte=20 felt =3D Venediggaarden p=C3=A5 Venedigvej 1-7 og = =C3=98resundsvej=20 110-112.

Stk. 3 Det er ikke tilladt at = indberette

(4.6.1, stk. = 3) Eksempler=20 p=C3=A5 bygninger, der

en=20 bygning med 0 i ejendomsnummer. Hvis der er tale om en = bygning uden=20 et ejendomsnummer,

kan den efter ans=C3=B8gning til = Energistyrelsen=20 i

s=C3=A6rlige tilf=C3=A6lde undtages = fra validering=20 ved

indberetningen.

skal undtages fra validering f=C3=B8r = indberetning kan=20 gennemf=C3=B8res er:

=E2=80=A2 Nye bygninger, = der endnu=20 ikke er fuldt registreret i = BBR.=20

=E2=80=A2 Bygninger der = pga.=20 sikkerhedsklassifikation optr=C3=A6der = uden=20 anvendelse.

4.6.2 Bygningens = BBR-nummer

Stk. 1 Konsulenten skal sikre, at = adresse og=20 BBR-registreringsnummer for bygningen passer sammen. Det vil = sige,=20 at adressen og det angivne BBR-nummer skal referere til = samme=20 bygning i BBR.

(4.6.2, stk. = 1)=20 BBR-nummeret kan sl=C3=A5s op p=C3=A5 h= ttps://www.retsinformation.dk/Forms/document.aspx?accn=3D#Afs=20 eller i OIS-registeret, hvor der = ogs=C3=A5 er en=20 forklaring af BBR-numres opbygning.

Stk. 2 Ved energim=C3=A6rkning af = r=C3=A6kkehuse, hvor=20 den enkelte boligenhed ikke er registreret som =C3=A9n = bygning i BBR,=20 skal bygningen (r=C3=A6kkehuset) identificeres ved = kommunenummer,=20 ejendomsnummer og bygningsnummer sammen med adressen for=20 boligenheden. Adressen angives med vejnavn, husnummer (evt. = i=20 kombination med et bogstav), og evt. d=C3=B8rplacering (tv, = mf eller=20 th).

(4.6.2, stk. = 2) Den=20 n=C3=B8jagtige adresse for enheden kan sl=C3=A5s op i OIS = via de=20 IT-programmer, der benyttes til = energim=C3=A6rkningen.=20

4.6.3 = Opf=C3=B8relses=C3=A5r, =C3=A5rstal=20 for til- og ombygning mv.

Stk. 1 Bygningens = opf=C3=B8rsels=C3=A5r skal fremg=C3=A5 af=20 energim=C3=A6rkningen.

Stk. 2 S=C3=A6rlige =C3=A6ndringer = af betydning for=20 energiforbruget (termoruder, energiruder, efterisolering, = nyt=20 varmeanl=C3=A6g osv.) noteres med =C3=A5rstal for = installation, s=C3=A5fremt=20 oplysninger herom er tilg=C3=A6ngelige.

(4.6.3, stk. = 2) Der vil=20 normalt v=C3=A6re tale om energikonsulentens iagttagelser = kombineret med=20 ejers/brugers oplysninger.

4.6.4 Bygningens = anvendelse

Stk. 1 Energim=C3=A6rkningen skal = indberettes med=20 den korrekte

(4.6.4, stk. = 1)=20 Anvendelsen fremg=C3=A5r normalt af BBR-meddelelsen. = Hvis koden i BBR-meddelelsen ikke er korrekt, = skal=20 energikonsulenten g=C3=B8re bygningsejeren opm=C3=A6rksom = p=C3=A5 dette og inds=C3=A6tte=20 en bem=C3=A6rkning i rapporten om, at der er fejl i = BBR-registret og=20 indberette med den

anvendelse af bygningen.

fejlagtige anvendelseskode. Alternativt kan man bede bygningsejeren om at = =C3=A6ndre=20 anvendelseskode i BBR, hvorefter energikonsulenten kan = indberette=20 energim=C3=A6rkningen med den korrekte=20 anvendelseskode.

4.6.5 Foto af=20 bygningen

Stk. 1 Der inds=C3=A6ttes et = digitalt foto af=20 bygningen i energim=C3=A6rkningsrapporten. Fotos skal = v=C3=A6re i farver og=20 formatet er b 72 mm x h 50 mm. St=C3=B8rrelsen af = billedfilen m=C3=A5 ikke=20 overstige 100 kB.

(4.6.5, stk. = 1) Hvis der=20 er flere bygninger i energim=C3=A6rkningsrapporten b=C3=B8r = der anvendes et=20 billede der beskriver alle bygningerne bedst muligt. = Der kan kun uploades =C3=A9t billede pr.=20 rapport.

4.6.6 = Energikonsulentens=20 navn

Stk. 1 Navnet p=C3=A5 den = energikonsulent, som har=20 udarbejdet energim=C3=A6rkningen, skal fremg=C3=A5 af = rapporten.

4.6.7 = Evt. tilknyttede assistenter

Stk. 1 Det skal fremg=C3=A5 af = energim=C3=A6rkningen,=20 om der har v=C3=A6ret tilknyttet assistenter, og hvilke = opgaver de har=20 udf=C3=B8rt.

(4.6.7, stk. = 1) Dette kan=20 beskrives i kommentarfeltet i = energim=C3=A6rkningsrapporten.=20

4.6.8 Firmaets = navn og=20 registreringsnummer

Stk. 1 Navnet p=C3=A5 det = ansvarlige certificerede=20 energim=C3=A6rkningsfirma, der st=C3=A5r for udarbejdelsen = af=20 energim=C3=A6rkningen, skal fremg=C3=A5 af = rapporten.

5. Energim=C3=A6rkning af nye = bygninger

BESTEMMELSE

VEJLEDNING

5.1 = Form=C3=A5let med=20 energim=C3=A6rkning af nye bygninger

(5.1, stk. 1) = Det fremg=C3=A5r=20 af byggetilladelsen, hvilket bygningsreglement bygningen = skal leve=20 op til. Hvis der er ans=C3=B8gt = om=20 byggetilladelse mens

Stk. 1 Form=C3=A5let med = energim=C3=A6rkningen af nye=20 bygninger er at kontrollere, om bygningen lever op til = kravene i=20 byggetilladelsen.

BR08 var g=C3=A6ldende, skal bygningen = leve op til=20 kravene i dette bygningsreglement. Hvis=20 ans=C3=B8gningen er fremsendt til byggemyndigheden i = kommunen, efter at=20 BR10 er tr=C3=A5dt i kraft, skal bygningen leve op til = kravene i=20 BR10. Kommunen kan i forbindelse = med=20 udstedelse af byggetilladelsen fasts=C3=A6tte yderligere = krav til=20 bygningen, f.eks. kan kommunen bestemme, at bygningen skal = leve op=20 til kravene til lavenergibygninger.

Bygningsreglementet=20 fasts=C3=A6tter krav til hvor meget energi, der skal = tilf=C3=B8res bygningen=20 udefra (energiramme) ved normal brug af bygningen.=20

Derudover = fasts=C3=A6tter=20 reglementet minimumskrav til isoleringsstandarden af = bygningen=20 (varmetab) og til visse bygningskomponenter og = installationer=20 (mindste varmeisolering, e-ref. og=20 effektivitet m.v.).

5.2 = Energim=C3=A6rkningens=20 indhold

Stk. 1 = Energim=C3=A6rkningsrapporten for nyopf=C3=B8rte=20 bygninger, skal indeholde f=C3=B8lgende = elementer:

1) Bygningens = energim=C3=A6rke.

2) En vurdering af, om = bygningsreglementets krav=20 til dimensionerende transmissionstab er = overholdt.

3) En vurdering af, om kravene til = mindste=20 varmeisolering (herunder e-ref.) af bygningsdele samt = effektivitet=20 mv. af varmefordelings-, ventilations- og fyringsanl=C3=A6g = mv. er=20 opfyldt.

4) En beskrivelse af eventuelle = afvigelser=20 mellem bygningen og byggetilladelsen.

5) Energikonsulentens = konklusion.

5.3 = Nyopf=C3=B8rte=20 sommerhuse

Stk. 1 Sommerhuse skal ikke opfylde = krav til=20 energirammen, men skal alene opfylde krav til

varmeisolering af bygningsdele = eller krav=20 til

dimensionerende = varmetransmissionstab i=20 henhold til bygningsreglement. Energim=C3=A6rkningsrapporten = skal alene=20 angive, om bygningen overholder kravene i = byggetilladelsen.

(5.3, stk. 1) = Ved=20 sommerhuse forst=C3=A5s bygninger med anvendelseskode = 510.=20

Indholdet i=20 energim=C3=A6rkningen af nye sommerhuse afviger fra andre = bygninger,=20 fordi bygningsreglementet stiller s=C3=A6rlige krav til = nyopf=C3=B8rte=20 sommerhuse.
Som f=C3=B8lge = heraf stilles=20 der ikke krav til beregning af en energim=C3=A6rkning for = sommerhuse, og=20 der fremg=C3=A5r s=C3=A5ledes heller ikke et =

energim=C3=A6rke i=20
energim=C3=A6rkningsrapporten.

Stk. 2 Det skal i = beregningsprogrammerne=20 angives, hvilket bygningsreglement, som byggetilladelsen er = givet=20 efter, og hvilken dato den specifikke version af = bygningsreglementet=20 er g=C3=A6ldende fra.

(5.3, stk. 2) = Den pr=C3=A6cise=20 version af bygningsreglementet kan ses af byggetilladelsens=20 dato.

5.4 Bygningens=20 energim=C3=A6rke

Stk. 1 Bygningens energim=C3=A6rke=20 udtrykker bygningens energieffektivitet. = Dette=20 beskrives ved at indplacere bygningen p=C3=A5 en = skala best=C3=A5ende af skalatrinene = A2020, A2015,=20 A2010, B osv. til G, hvor A2020 er det bedst opn=C3=A5elige energim=C3=A6rke og = G det=20 d=C3=A5rligste.

(5.4, stk. = 1)=20

=E2=80=A2	A2020 svarer = til en=20 bygning, der opf=C3=B8res som bygningsklasse 2020. =
=E2=80=A2	A2015 svarer = til en=20 bygning som svarer til lavenergibygning klasse 2015 = efter=20 BR10. =
=E2=80=A2	A2010 svarer = til en ny=20 bygning, der opf=C3=B8res efter BR10. =
=E2=80=A2	B svarer til = en bygning=20 opf=C3=B8rt efter Bygningsreglement 1998 med till=C3=A6g = (BR98) eller=20 BR08.

Indplacering = p=C3=A5 skalaen=20 fremkommer ved en beregning af bygningens behov for = energitilf=C3=B8rsel=20 udefra per kvadratmeter opvarmet areal = (energirammen). Det fremg=C3=A5r af m=C3=A6rkningsskalaen, = hvorledes en bygning=20 indplaceres afh=C3=A6ngig af energibehovet per m2.
Beregning af = energibehovet=20 sker ved brug af beregningsprogrammer, der benytter den = seneste=20 udgave af beregningskernen for det g=C3=A6ldende = bygningsregelment (SBI=E2=80=99s=20 program til beregning af energiramme). Et=20 eventuelt till=C3=A6g indg=C3=A5r i energirammen, i henhold = til=20 bygningsreglementet. Retningslinjerne for=20 beregning af energibehovet fremg=C3=A5r i =C3=B8vrigt af = SBI-anvisning 213,=20 hvortil der henvises for yderligere = oplysninger.
Ved beregning = af det=20 samlede energibehov til brug for indplacering af bygningen = p=C3=A5=20 energim=C3=A6rkeskalaen skal energiforbruget af de enkelte = energiformer=20 ganges med en v=C3=A6gtfaktor, der fremg=C3=A5 af = bygningsreglementet.=20 Programmerne ganger automatisk med = denne=20 faktor.
Hvis = byggetilladelsen er=20 udstedt i henhold til BR10, skal beregningen af = energibehovet ske=20 ved brug af beregningskernen for dette bygningsreglement,=20 beregningskernen Be10. Hvis=20 byggetilladelsen er udstedt i henhold til BR08, skal = beregningen ske=20 i henhold til beregningskernen Be06.

Kravene til = energirammen=20 fremg=C3=A5r af det i byggetilladelsen g=C3=A6ldende=20 bygningsreglementet.

5.5 Grundlag = samt indg=C3=A5else=20 af aftale om energim=C3=A6rkning af en ny bygning. =

Stk. 1 Inden udarbejdelsen af=20 energim=C3=A6rkningen p=C3=A5begyndes, skal der mellem det = certificerede firma=20 og rekvirenten eller dennes befuldm=C3=A6gtigede foreligge = en aftale=20 inklusiv grundlaget for energim=C3=A6rkningen.
Aftalen og grundlaget skal mindst = indeholde=20 f=C3=B8lgende punkter:

1)	At aftalen omfatter = energim=C3=A6rkning i henhold=20 til g=C3=A6ldende retningslinjer.
2)	Bygningens adresse, BBR-nummer og=20 etageareal.
3)	At rekvirenten udleverer = byggetilladelsen for=20 bygningen, hvoraf det fremg=C3=A5r, hvilket = bygningsreglement bygningen=20 lever op til, og om der er givet dispensationer for=20 bygningen.
4)	At rekvirenten udleverer en = opdateret=20 xml-fil, der dokumenterer om bygningen overholder kravene = til=20 energirammen.
5)	Evt. dokumentation for = t=C3=A6thedspr=C3=B8ve, hvis der=20 er krav om, eller der er gennemf=C3=B8rt blowerdoor test = (trykpr=C3=B8vning),=20 skal den foreligge.
6)	Bygnings- og installationstegninger = =E2=80=93 der=20 viser s=C3=A5ledes udf=C3=B8rte forhold.
7)	Honorar for opgaven.
8)	Bilag til aftalen f.eks. = bygningstegninger og=20 resultat af t=C3=A6thedspr=C3=B8ve.
9)	Eventuelle =C3=A6ndringer i forhold = til=20 foruds=C3=A6tninger ved ans=C3=B8gning om byggetilladelse = skal v=C3=A6re indeholdt=20 i filen.

Hvis xml-filen ikke er opdateret, = hvis filen=20 er fejlbeh=C3=A6ftet eller hvis filen af anden grund ikke = overholder=20 kravene til energirammeberegninger i SBI-anvisning 213, skal = energikonsulenten bede om en opdateret fil.

Energikonsulenten m=C3=A5 ikke selv = rette i filen=20 ud over helt ubetydelige dele.

5.6 = Nyopf=C3=B8rte bygninger med=20 blandet anvendelse

Stk. 1 Bygninger med blandet = anvendelse har=20 bygningsafsnit som skal m=C3=A6rkes i henhold til = =E2=80=9DSkala for boliger=E2=80=9D, og=20 bygningsafsnit som skal m=C3=A6rkes i henhold til = =E2=80=9DSkala for erhverv=20 m.v.=E2=80=9D.

(5.6, stk. 1) = I bygninger=20 med blandet anvendelse, f.eks. hvor der indenfor samme = bygning er=20 b=C3=A5de boliger og butikker, foretages der en = underopdeling af=20 bygningens samlede opvarmede etageareal i bygningsafsnit med = samme=20 anvendelse. Ved = fastl=C3=A6ggelse af=20 energirammen for bygningen anvendes den samme opdeling i=20 bygningsafsnit med forskellig = anvendelse.

Hvis en = bygning p=C3=A5 1000=20 m 2 for eksempel er indrettet med 700 m = 2 bolig og 300=20 m 2 erhverv, bestemmes den samlede energiramme ud = fra 70 %=20 af energirammen for boliger plus 30 % af energirammen for = andre=20 bygninger. Det tilsvarende = g=C3=A6lder ved=20 beregning af energibehovet.
For bygninger = med blandet=20 anvendelse, hvor hovedanvendelsen udg=C3=B8r mindst 80 % af = det samlede=20 etageareal, regnes hele bygningen som = hovedanvendelsen. Eksempelvis regnes en boligejendom med = butikker, der=20 kun udg=C3=B8r 15 % af etagearealet, som en boligejendom = (BR10 7.2.1 stk.=20 3 samt bilag 6).

Har bygningen = blandet=20 anvendelse v=C3=A6gtes energibehovene for bolig og = erhvervsdelen med=20 arealerne for de to anvendelser. Det vil=20 sige, at energibehovet for boligdelen og erhvervsdelen = beregnes=20 s=C3=A6rskilt, hvorefter middelv=C3=A6rdien beregnes ved at = v=C3=A6gte de to=20 beregninger med arealerne for henholdsvis bolig og=20 erhvervsdelen. Bygningen = overholder=20 bygningsreglementets krav til energirammen, hvis det = v=C3=A6gtede=20 energibehov er mindre eller lig med den v=C3=A6gtede = middelv=C3=A6rdi af=20 energirammerne for bolig og erhvervsdelen i henhold til det=20 relevante bygningsreglement.

5.7 = Dimensionerende=20 transmissionstab

Stk. 1 = Energim=C3=A6rkningsrapporten indeholder=20 energikonsulentens vurdering af, om bygningen lever op til=20 bygningsreglements krav til det dimensionerende=20 transmissionstab.

(5.7, stk. 1) = Kravene til=20 det dimensionerende varmetab fremg=C3=A5r af det i = byggetilladelsen=20 g=C3=A6ldende bygningsreglement.

5.8 Afvigelser i = forhold til=20 byggetilladelsen

Stk. 1 Energikonsulenten skal = registrere=20 afvigelser i forhold til byggetilladelsen. Det vil sige, om=20 bygningen overholder f=C3=B8lgende:

1) Den energiramme, som er givet = i byggetilladelsen.

2) Kravene til det dimensionerende=20 varmetab.

3) Bygningsreglementets krav til = energiforbrug=20 (kapitel 7) og installationer (kapitel 8).

(5.8, stk. 1)=20 Energim=C3=A6rkningen indeholder energikonsulentens = vurdering af, om=20 bygningen overholder bygningsreglementets = krav bl.a. til = mindste=20 varmeisolering af bygningsdele,=20 varmefordelingsanl=C3=A6g, fyringsanl=C3=A6g osv. (BR10=20 kapitel 7 og 8).

5.9 = Energikonsulentens=20 konklusion

Stk. 1 P=C3=A5 grundlag af en = gennemgang af=20 bygningen konkluderer energikonsulenten, om bygningen lever op til kravene = i byggetilladelsen, og dette skal = anf=C3=B8res i=20 rapporten.

(5.9, stk. 1) = Hvis=20 ovenn=C3=A6vnte krav er opfyldt anf=C3=B8res i=20 energim=C3=A6rkningsrapporten:

=E2=80=9DBygningen lever op til=20 energikravene i byggetilladelsen=E2=80=9D. =

Stk. 2 Det skal endvidere = anf=C3=B8res i=20 rapporten, om bygningen overholder energirammen, det = dimensionerende=20 varmetab samt kravene i bygningsreglementets kapitel 7 og=20 8.

(5.9, stk. 2) = Bygninger,=20 der ikke lever op til kravene i byggetilladelsen, f=C3=A5r = ikke tildelt=20 et energim=C3=A6rke i rapporten. Rapporten f=C3=A5r=20 i stedet en p=C3=A5tegning om, at bygningen ikke overholder = kravene i=20 byggetilladelsen.

Stk. 3 Hvis der er udf=C3=B8rt = =C3=A6ndringer af=20 bygningen i forhold til foruds=C3=A6tningerne i = byggetilladelsen, skal=20 dette anf=C3=B8res i = energim=C3=A6rkningsrapporten.

Stk. 4 Hvis et eller flere af = ovenn=C3=A6vnte krav=20 ikke er opfyldt anf=C3=B8res i = energim=C3=A6rkningsrapporten: =E2=80=9DBygningen lever=20 ikke op til energikravene i = byggetilladelsen=E2=80=9D.

I dette tilf=C3=A6lde anf=C3=B8res = i=20 energim=C3=A6rkningsrapporten, hvilket eller hvilke krav, = bygningen ikke=20 lever op til. Endvidere angives en kort beskrivelse af = hvilke=20 forhold, der g=C3=B8r, at bygningen ikke lever op til = kravene i=20 byggetilladelsen.

Stk. 5 Hvis energikonsulenten har = afbrudt=20 gennemgangen, fordi kravene i byggetilladelsen ikke er = opfyldt, og=20 der er sikkerhed for, at bygningen ikke lever op til disse = krav,=20 skal energikonsulenten redeg=C3=B8re for afvigelserne og = begrunde,=20 hvorfor

(5.9, stk. 5) = Hvis=20 konsulenten under bygningsgennemgangen konstaterer = afvigelser, der=20 samlet set vil indeb=C3=A6re, at konsulenten med stor = sikkerhed kan=20 afg=C3=B8re, at bygningen ikke kan leve op til kravet i = energirammen, kan=20 energikonsulenten v=C3=A6lge at afbryde = energim=C3=A6rkningen, selv om=20 konsulenten ikke

disse medf=C3=B8rer, at bygningen ikke kan leve op = til=20 kravene.

har vurderet alle elementer i = m=C3=A6rkningen.=20

6. Energim=C3=A6rkning uden = bygningsgennemgang

BESTEMMELSE

VEJLEDNING

6.1 = Generelt=20

Stk. 1 Bygninger, der kan = energim=C3=A6rkes uden=20 bygningsgennemgang, er bygninger med BBR-anvendelseskoderne = 110=20 (stuehus til landbrugsejendom), 120 (fritliggende = enfamilieshus) og=20 130 (r=C3=A6kke-, k=C3=A6de-, eller dobbelthus), og = bygningerne skal opfylde=20 f=C3=B8lgende kriterier:

(6.1, stk. 1) = Hvis=20 ans=C3=B8gningen om byggetilladelsen er indsendt til = kommunen den 1.=20 april 2006 eller senere, skal bygningen energim=C3=A6rkes = inden=20 f=C3=A6rdigmelding til kommunen. Hvis denne=20 energim=C3=A6rkning ikke har fundet sted, kan bygningen ikke = energim=C3=A6rkes=20 uden bygningsgennemgang.

1) Er opf=C3=B8rt efter 1. januar i = kalender=C3=A5ret 25=20 =C3=A5r inden energim=C3=A6rkningen finder = sted.

Det = foruds=C3=A6ttes, at hele=20 varmeforsyningen

2) Krav om energim=C3=A6rkning af = bygningen=20 ved nyopf=C3=B8rsel er = overholdt.

hidr=C3=B8rer = fra en af de=20 n=C3=A6vnte varmeforsyninger.=20 Der tages ikke hensyn = til

3) Varmeforsyningen er olie, = naturgas, fjernvarme, el (herunder = varmepumpe) eller=20 biobr=C3=A6ndsel med centralvarmeanl=C3=A6g.

supplerende=20 varmeinstallationer som fx = solvarme,=20 br=C3=A6ndeovn, pejse og lignende.

6.2 Bygningens=20 energim=C3=A6rke

Stk. 1 = Energim=C3=A6rkningsrapporten for nyere=20 bygninger, der energim=C3=A6rkes uden bygningsgennemgang, = indeholder=20 f=C3=B8lgende elementer:

(6.2, stk. 1) = Bygningens=20 energim=C3=A6rke udtrykker bygningens = energieffektivitet. Dette beskrives ved at indplacere bygningen = p=C3=A5 en skala=20 best=C3=A5ende af skalatrinene = A2020, A2015,=20 A2010, B, o.s.v. til G.

1) Bygningens = energim=C3=A6rke.

2) Bygningens grunddata.

3) En beskrivelse af = energibesparelser,=20 der kan overvejes ved renoveringer = eller udskiftning af = bygningsdele.

Grunddata = omfatter:=20

=E2=80=A2 Bygningens=20 anvendelse.

=E2=80=A2 Opf=C3=B8relses=C3=A5r.=20

=E2=80=A2 Bygningens=20 st=C3=B8rrelse.

=E2=80=A2 Varmeinstallation og=20 br=C3=A6ndsel/forsyning.

Energibesparelser ved=20 renovering eller reparation afh=C3=A6nger af bygningens = opf=C3=B8relses=C3=A5r,=20 varmeforsyning og muligheder for konvertering. =

6.3 Skema og=20 erkl=C3=A6ring

Stk. 1 Energikonsulenten sender = skema om=20 bygningsoplysninger vedlagt en vejledning og erkl=C3=A6ring = til=20 ejeren.

(6.3, stk. 1) = Ejeren=20 udfylder skema og underskriver erkl=C3=A6ringen og sender = dette til=20 konsulenten. Se kapitel=20 9.22.5.

Stk. 2 Konsulenten skal sikre, at = data,=20 som
afleveres af ejeren, stemmer = overens=20 med
ejendommens oplysninger i = BBR.

(6.3, stk. 2) = Disse data=20 omfatter:

=E2=80=A2 =	N=C3=B8jagtig = adresse.=20
=E2=80=A2	Bygningens BBR = anvendelseskode.
=E2=80=A2	Bygningens=20 opf=C3=B8relses=C3=A5r.
=E2=80=A2	Bygningens = st=C3=B8rrelse (m=C2=B2=20 bolig- og erhvervsareal).
=E2=80=A2	Varmeinstallation og=20 br=C3=A6ndsel/varmeforsyning. Hvis elvarme om=20 der er varmepumpe til opvarmning og varmt = vand.
=E2=80=A2	Erkl=C3=A6ring = om, at bygningen=20 ikke har v=C3=A6ret underkastet omfattende ombygninger, der = forringer den=20 energim=C3=A6ssige ydeevne, og at eventuelle krav om = energim=C3=A6rkning inden=20 f=C3=A6rdigmeldingen af bygningen er overholdt. =
=E2=80=A2	Ejers = navn.=20

Stk. 3 Hvis det viser sig, at der = er=20 uoverensstemmelser mellem ejerens oplysninger
og oplysningerne i BBR for s=C3=A5 = vidt=20 ang=C3=A5r
bygningens anvendelse, = opf=C3=B8relses=C3=A5r=20 samt
varmeinstallation og = br=C3=A6ndsel/forsyning, kan=20 der ikke udarbejdes en energim=C3=A6rkning uden=20 bygningsgennemgang.

(6.3, stk. 3)=20 Energikonsulentens vurdering omfatter f=C3=B8lgende = forhold:=20

=E2=80=A2	Bygningens = data=20
=E2=80=A2	Erkl=C3=A6ring=20

For s=C3=A5 vidt ang=C3=A5r = bygningens st=C3=B8rrelse, m=C3=A5=20 der maksimalt v=C3=A6re en uoverensstemmelse p=C3=A5 10 % = mellem ejerens=20 oplysninger og oplysningerne i BBR.

Disse = oplysninger kan=20 hentes fra OIS. Konsulenten kan = lave=20 opslag i OIS via de IT-programmer, der benyttes til=20 energim=C3=A6rkningen.

Energikonsulenten kontrollerer, at=20 erkl=C3=A6ringen er underskrevet uden forbehold.

7. Klimask=C3=A6rm

BESTEMMELSE	VEJLEDNING
7.1 V=C3=A6gge, = gulve og=20 lofter	
7.1.1 = Varmetab=20	
Stk. 1 Alle flader med varmetab i = bygningens=20 konstruktion skal identificeres og beskrives.	(7.1.1, stk. = 1) Fladerne=20 inddeles i f=C3=B8lgende dele: V=C3=A6gge, gulve og = lofter. Der kan v=C3=A6re flere typer inden for hver=20 kategori.
Stk. 2 Fladernes opbygning skal = beskrives,=20 herunder hvorledes fladerne varierer i opbygning, s=C3=A5vel = inden for=20 samme etageplan som mellem forskellige = etageplaner.	
Stk. 3 Det skal angives p=C3=A5 = hvilket grundlag,=20 oplysningerne er indhentet, herunder om der er foretaget = destruktiv=20 unders=C3=B8gelse af lukkede bygningsdele, f.eks. ydermur, = eller om data=20 er baseret p=C3=A5 forelagt tegningsmateriale eller = sk=C3=B8n ud fra g=C3=A6ldende=20 bygningsskikke p=C3=A5 = opf=C3=B8relsestidspunktet.	
Stk. 4 Bygningsdele mod uopvarmede = arealer=20 skal registreres og beskrives.	(7.1.1, stk. = 4) Dvs.=20 bygningsdele mod det fri eller mod uopvarmede rum (b-faktor = b=C3=B8r=20 beregnes).
Stk. 5 Konstruktionsdele med = indlagt varme=20 skal registreres selvst=C3=A6ndigt, hvis arealet med indlagt = varme enten=20 udg=C3=B8r over 10 % af det samlede konstruktionsareal eller = er st=C3=B8rre=20 end 10 m=C2=B2. Uanset arealet af konstruktionen med varme = skal det=20 angives med en bem=C3=A6rkning, fx at der er gulvvarme i = bad, omkl=C3=A6dning,=20 atrier mv.	(7.1.1, stk. = 5) Det er fx=20 gulvvarme og varme v=C3=A6gge eller lofter. =
7.1.2=20 Transmissionsareal	
Stk. 1 Transmissionsarealerne for = alle de=20 beskrevne overflader skal opm=C3=A5les og registreres. = Opm=C3=A5lingen skal=20 ske efter reglerne i DS 418.	
7.1.3=20 Transmissionskoefficient, U-v=C3=A6rdi =	

Stk. 1 Transmissionskoefficienter = (U-v=C3=A6rdi)=20 for alle de beskrevne overflader skal angives, og der kan = som=20 udgangspunkt bruges en visuel = unders=C3=B8gelsesmetode.

7.1.4 = Linjetab=20

Stk. 1 Hvis energikonsulenten = beregner sine=20 U-v=C3=A6rdier for bygningsdele ud fra DS 418, skal linjetab = om vinduer=20 og fundamenter bestemmes ud fra DS 418.

Stk. 2 Anvendes h=C3=A5ndbogens = U-v=C3=A6rdier for=20 bygningsdele, registreres ved energim=C3=A6rkning af = eksisterende=20 bygninger kun linjetab for yderv=C3=A6gsfundamenter ved = terr=C3=A6nd=C3=A6k og=20 k=C3=A6lderyderv=C3=A6gsfundamenter.

(7.1.4, stk. = 2)=20 Infiltrationen som f=C3=B8lge af luftskifte gennem = ut=C3=A6tte fuger og=20 samlinger indg=C3=A5r i beregningen under = ventilationskapitlet.=20

Stk. 3 For at kunne beregne = linjetab skal=20 nedenst=C3=A5ende forhold registreres:

(7.1.4, stk. = 3)=20 Kuldebrosl=C3=A6ngden, m, er l=C3=A6ngden af = yderv=C3=A6gsfundamenter og=20 k=C3=A6lderyderv=C3=A6gs-fundamenter=20 i meter. For = yderv=C3=A6gsfundamenter ved=20 terr=C3=A6nd=C3=A6k og k=C3=A6ldergulve bestemmes=20 kuldebroens l=C3=A6ngde af = fundamentets ydre=20 omkreds, hvilket ofte er det samme = som=20 bygningens ydre omkreds. For = kuldebroer, hvor=20 konstruktionsdetaljer og temperaturfaktor varierer, = foretages der en=20 underopdeling af kuldebroens l=C3=A6ngde. =

1) Konstruktion mellem fundament og = nederste del=20 af yderv=C3=A6g.

2) L=C3=A6ngde af = kuldebroer.

3) Gulvkonstruktionen.

4) B-faktor.

7.1.5 = Registrering af=20 vinduer og yderd=C3=B8re

Stk. 1 Til brug for beregningen af = varmetab=20 og forslag til besparelser skal der defineres et typisk = vindue for=20 hver facade (referencevindue).

(7.1.5, stk. = 1) Ved at=20 opg=C3=B8re antallet af vinduer for hver facade for sig kan = der tages=20 hensyn til solindfald gennem vinduerne. Desuden kan der tages hensyn til vinduernes = st=C3=B8rrelse,=20 type og skyggeforhold mv.
Referencevinduet kan=20 repr=C3=A6sentere vinduer i samme plan, orientering samt = element og=20 glastype.
En facade kan = have flere=20 referencevinduer.

Stk. 2 Referencevinduet skal = opm=C3=A5les og=20 registreres, og skyggefaktorer for det p=C3=A5g=C3=A6ldende = vindue=20 angives.

Stk. 3 Herefter opt=C3=A6lles det =

samlede antal=20 vinduer p=C3=A5 facaden, som skal indtastes i=20 beregningsprogrammet.

Stk. 4 Vinduer, der er placeret i = andre=20 planer end referencevinduerne skal registreres = individuelt.

Stk. 5 Under hensyntagen til = grupperingen=20 af vinduerne i henholdsvis = referencevinduer=20 og individuelle glaspartier = registreres=20 f=C3=B8lgende oplysninger for hver = gruppering:

1) Vinduesareal i overensstemmelse med = retningslinjerne.

2) Elementtype, st=C3=B8rrelse = og solvarmetransmittans for referencevinduet/glaspartiet.

3) Orientering og = h=C3=A6ldning.

4) Solafsk=C3=A6rmning, Fc.

5) Glasandel, Ff.

(7.1.5, stk. = 5)=20 Solvarmetransmittans, g og gw: =

Solvarmetransmittans=20 angiver hvor stor en del af = solens varme der=20 n=C3=A5r gennem ruden/ruderne.=20 Ruder har forskellig = solvarmetransmittans,=20 afh=C3=A6ngig af antal lag og rudens = coating.=20 I = vinduestabellerne i=20 kapitel 9.5. vises solvarmetransmittansen som=20 "g".

"gw" er = vinduets samlede=20 g-v=C3=A6rdi (rudens g-v=C3=A6rdi x = glasandel=20 Ff). gw findes ikke = i BE10. =

Solvarmetransmittans,=20 g

Typisk=20 solvarmetransmittans g for forskellige rudetyper. = Andre v=C3=A6rdier kan anvendes for nye = vinduer, se=20 h= ttps://www.retsinformation.dk/Forms/document.aspx?accn=3D#Afs

Solafsk=C3=A6rmning, Fc=20
Solafsk=C3=A6rmningsfaktoren Fc=20 bestemmes ved tabelopslag.
Hvis der ikke = er=20 solafsk=C3=A6rmning eller hvis solafsk=C3=A6rmningen ikke er = automatisk, s=C3=A6ttes Fc = til 1,0.=20

Glasandel, = Ff:=20
Glasandelen = beregnes som=20 forholdet imellem rudeareal og murhulareal.
I = energim=C3=A6rkning kan=20 tabellernes glasandel (Ff) anvendes uanset vinduernes=20 st=C3=B8rrelse.
Glasandelen = beregnes som=20 forholdet imellem rudeareal og murhulareal. =

7.1.5.1 = Beskrivelse=20

Stk. 1 Referencevinduer beskrives = med element=20 og glastype, for eksempel om det er et dannebrogsvindue med=20

(7.1.5.1, stk. = 1)=20 Beskrivelsen af vinduer og glaspartier har til form=C3=A5l = at g=C3=B8re kunden=20 i stand til at identificere de glasarealer, der er=20 besparelsesforslag

forsatsramme samt antal glas og glastype, for eksempel om = det er en=20 2-lags energirude.

Stk. 2 Vinduer skal beskrives = individuelt med=20 angivelse af placering og antal, s=C3=A5fremt der er = besparelsesforslag=20 til de p=C3=A5g=C3=A6ldende vinduer.

7.1.5.2 = Orientering=20

Stk. 1 Vinduernes orientering i = forhold til=20 verdenshj=C3=B8rnerne skal registreres. Orienteringen = angives som et=20 gradtal, hvor sidste ciffer er 0 eller 5 (for eksempel 125=20 grader).

(7.1.5.2, stk. = 1) Nord er=20 0 grader og syd er 180 grader.

7.1.5.3 = H=C3=A6ldning=20

Stk. 1 Vinduernes h=C3=A6ldning i = forhold til=20 vandret skal registreres. H=C3=A6ldningen angives som et = gradtal, hvor=20 sidste ciffer er 0 eller 5 (for eksempel 35 = grader).

(7.1.5.3, stk. = 1) Et=20 lodret vindue har h=C3=A6ldningen 90 grader, og et vandret = vindue har=20 h=C3=A6ldningen 0 grader.

7.1.5.4 = M=C3=A5ltagning=20

Stk. 1 Areal af murhul for vindue = skal=20 registres.

(7.1.5.4, stk. = 1) Data kan=20 tilvejebringes ved opm=C3=A5ling eller ud fra = tegningsmateriale.=20 N=C3=A5r der arbejdes i = referencevinduer kan der=20 anvendes en gennemsnitsst=C3=B8rrelse, men det samlede = vinduesareal skal=20 svare til det faktiske areal.

7.1.5.5=20 Transmissionskoefficient, U-v=C3=A6rdi =

Stk. 1 Baseret p=C3=A5 = registreringen af=20 referencevinduet bestemmes vinduernes = transmissionskoefficient,=20 U-v=C3=A6rdien, ud fra tabellerne eller dokumentation fra = producenten.=20 Linjetab fra kuldebroer i vindues-konstruktionen indregnes = i den=20 samlede U-v=C3=A6rdi for vinduet.

(7.1.5.5, stk. = 1) Det=20 bem=C3=A6rkes, at U-v=C3=A6rdier i tabellerne i kapitel 9.4. = inkluderer=20 typiske linjetab i de angivne vindueskonstruktioner. = U-v=C3=A6rdierne i tabellerne kan anvendes = for alle=20 vinduerne uanset st=C3=B8rrelsen. Hvis det=20 beregnes i henhold til DS 418 skal linjetab=20 indregnes.

7.1.6 = Registrering af=20 skygger

til, samt med basis i referencevinduerne = og=20 individuelle vinduer at kunne genkende bygningens = vinduer.=20

Stk. 1 Til brug for beregningen = skal der=20 registreres skyggeforhold for:

1) horisont.

2) udh=C3=A6ng.

3) venstre skygge.

4) h=C3=B8jre skygge.

5) vindueshul.

Stk. 2 Hvis facaden har vinkler, = fremspring=20 eller andre skyggegivende faconer, der rager mere end 100 cm = vinkelret ud fra facaden, registreres disse = s=C3=A6rskilt.

Stk. 3 Sideskygger fra fremspring = under 100=20 cm medregnes ikke.

7.1.6.1 = Undtagelser til=20 reglerne om bestemmelse af skyggeforhold =

Stk. 1 Enkeltst=C3=A5ende = tr=C3=A6er i villahaver og=20 lignende skal ikke registreres til brug for beregningen af=20 skyggeforholdet.

Stk. 2 For vinkelformede bygninger, = hvor=20 vinduerne sidder i forskellig vandret afstand fra = hj=C3=B8rnet, kan=20 skyggeforholdene bestemmes for et gennemsnitsvindue = t=C3=A6nkt placeret=20 midt i facadens rudeareal m=C3=A5lt vandret fra = hj=C3=B8rnet.

Stk. 3 For ikke plane facader med = fremspring=20 st=C3=B8rre end 100 cm, hvor der sidder vinduer med = forskellig=20 orientering i samme facade, foretages der separat = registrering af=20 skyggeforholdene for vinduer med afvigende orientering i = forhold til=20 facadens hovedretning.

7.1.7 = Bestemmelse af=20 temperaturfaktor (b-faktor) for de dele af = klimask=C3=A6rmen, som vender=20 mod uopvarmede eller kun delvist opvarmede rum. =

Stk. 1 Temperaturfaktoren, = =E2=80=9Db=E2=80=9D, skal for de=20 dele af klimask=C3=A6rmen, som ikke

(7.1.6, stk. = 1) Disse=20 skyggeforhold registreres normalt samlet pr. facade.=20

Skyggep=C3=A5virkningerne=20 vurderes i forhold til faste = objekter, s=C3=A5som=20 naboejendomme, vinkler, = l=C3=A6mure og udhuse=20 samt i forhold til skov og = blivende st=C3=B8rre=20 beplantning. Se Kapitel = 9.5.4 og=20 SBI-213 for n=C3=A6rmere beskrivelse af, hvorledes = skyggeforholdende=20 registreres.

(7.1.7, stk. = 1) Dele af=20 klimask=C3=A6rmen, som ikke vender mod det fri (for eksempel = terr=C3=A6nd=C3=A6k=20 mod jord), har mindre varmetab end de arealer, som vender = mod det=20 fri.

vender mod det fri eller = de dele, som=20 vender mod opvarmede eller kun delvist opvarmede rum = benyttes for at=20 korrigere varmetabet. B-faktoren er da altid mindre end 1 og = multipliceres p=C3=A5 transmissionskoefficienten = (U-v=C3=A6rdien).

Dele, som vender mod et = uopvarmet rum=20 med solindfald (for eksempel en udestue), kan desuden = f=C3=A5 et=20 varmetilskud herfra.
For uopvarmede = rum med=20 tekniske installationer, vil b-faktoren for den del af = klimask=C3=A6rmen,=20 der vender mod det opvarmede rum, v=C3=A6re den samme som = b-faktoren for=20 den tekniske installation.

Stk. 2 B-faktoren udregnes for = k=C3=A6ldre, der=20 indeholder varmeproducerende og varmefordelende anl=C3=A6g. = B-faktorerne=20 i kapitel 9.6.2 anvendes ved denne beregning.

(7.1.7, stk. = 2) Beregning=20 af temperaturfaktorer fremg=C3=A5r af kapitel 9.6. = Temperaturfaktoren ganges med U-v=C3=A6rdien = for det=20 p=C3=A5g=C3=A6ldende areal. Denne beregning=20 foretages automatisk af = beregningsprogrammet

Stk. 3 For de dele af = klimask=C3=A6rmen, som ikke=20 vender mod det fri, bestemmes f=C3=B8lgende:

1) Hvilken type uopvarmet rum, der er = tale=20 om.

2) Arealet af den p=C3=A5g=C3=A6ldende = del af klimask=C3=A6rmen=20 (arealer, hvor forholdene er ens, kan sl=C3=A5s = sammen).

Stk. 4 U-v=C3=A6rdi og areal af = bygningsdel(e),=20 som giver varmetab fra opvarmet rum til uopvarmet rum, skal=20 registreres.

Stk. 5 For bestemmelse af = b-faktoren, skal=20 f=C3=B8lgende data registreres, p=C3=A5 samme m=C3=A5de som = under afsnittet v=C3=A6gge,=20 gulve og lofter:

(7.1.7, stk. = 5) Beregning=20 af b-faktoren kan foretages som angivet under faneblad = "Uopvarmede=20 rum" i de beregningsprogrammer, som=20 er udviklet til brug for energim=C3=A6rkningen. =

1) U-v=C3=A6rdi og areal af = bygningsdel(e), som giver=20 varmetab fra uopvarmet rum til omgivelserne.

2) Ventilationsforhold og=20 udluftningsforhold.

Stk. 6 S=C3=A5fremt alle=20 transmissionskoefficienterne for v=C3=A6gge og vinduer mod = det uopvarmede=20 rum er mindre end kravene i bygningsreglement 1982 kan = standard=20 b-faktor p=C3=A5 0,7 benyttes. Der skal dog stadigv=C3=A6k = regnes med=20 solindfald fra eksempelvis udestuer.

8. Tekniske installationer

BESTEMMELSE VEJLEDNING

8.1 = Ventilation=20

Stk. 1 Varmetabet fra = ventilationsaggregater=20 og -kanaler indg=C3=A5r som en del af klimask=C3=A6rmen og = skal angives enten=20 i skemaet for yderv=C3=A6gge, tage og gulve eller i skemaet = for=20 fundamenter og samling om vinduer afh=C3=A6ngigt af, om = tabet bedst=20 beskrives pr. arealenhed eller pr. = l=C3=A6ngdeenhed.

Stk. 2 Ved beregningerne skal der = anvendes de=20 aktuelle ventilationsforhold i rummene dog mindst svarende = til=20 bygningsreglementets minimumskrav. Ventilationen bestemmes = p=C3=A5=20 grundlag af ventilationssystemernes gennemsnitsydelse i de = enkelte=20 rum i bygningens brugstid, henholdsvis om vinteren og om = sommeren i=20 varme perioder, fx i juli og august. Ved fastl=C3=A6ggelse = af den=20 gennemsnitlige ydelse skal der tages hensyn til en eventuel=20 behovsstyring og belastningerne i rummene.

Stk. 3 Registrering af ventilation = skal=20 omfatte:

1)	Ventilationsform(er).
2)	Areal af ventilerede = lokaler.
3)	Driftstid.
4)	Luftskiftev=C3=A6rdier.
5)	Virkningsgrad for = varmegenvinding.
6)	Indbl=C3=A6sningstemperatur.
7)	Elvarmeflade/anden = varmeflade.
8)	Ventilationskanaler.
9)	SEL-v=C3=A6rdi og = automatik.
10)	Alder.

Stk. 4 Det skal unders=C3=B8ges, om = der foreligger=20 m=C3=A5lte v=C3=A6rdier for de data, der er n=C3=A6vnt i = stk. 3, i form af rapport,=20 der h=C3=B8jst er 4 =C3=A5r gammel.

(8.1, stk. 4) = Hvis dette=20 ikke foreligger, kan v=C3=A6rdierne i h=C3=A5ndbogens = kapitel 9.7 anvendes til=20 beregning af ventilation.

8.1.1=20 Ventilationszoner

Stk. 1 Et enfamiliehus regnes som = =C3=A9n=20 ventilationszone. Hvis der er et eller flere mekaniske = anl=C3=A6g, som=20 hver for sig ventilerer en del af bygningen, betragtes de = dog som=20 selvst=C3=A6ndige ventilationszoner.

(8.1.1, stk. = 1) Ved en=20 ventilationszone forst=C3=A5s et omr=C3=A5de (zone) i en = bygning, der h=C3=A6nger=20 ventilationsm=C3=A6ssigt sammen via ensartede = ventilationsm=C3=A6ssige=20 forhold. Et omr=C3=A5de (zone) = kan best=C3=A5 af=20 flere rum, eventuelt fordelt p=C3=A5 flere = etager.

(8.1, stk. 1) = I=20 beregningsprogrammerne til energim=C3=A6rkning er der et = s=C3=A6rligt felt til=20 indtastning af ventilationskanaler og aggregater, = s=C3=A5ledes at disse=20 ikke p=C3=A5virker beregningen af det dimensionerende=20 transmissionstab.

Stk. 2 For = flerfamiliehuse/erhvervsbygninger=20 g=C3=A6lder det, at bygningen opdeles i ventilationszoner. = Hver=20 ventilationszone registreres og beskrives ved sin funktion, = og ved=20 hvilken m=C3=A5de zonen ventileres p=C3=A5, samt endelig ved = anvendelsen af de=20 rum den aktuelle ventilationsform betjener.

(8.1.1, stk. = 2) Det kan=20 v=C3=A6re vanskeligt at opdele bygningen i flere = ventilationszoner p=C3=A5=20 stedet. Derfor kan det v=C3=A6re = en fordel at=20 rekvirere etageplaner og ventilationsdiagrammer f=C3=B8r det = planlagte=20 bes=C3=B8g i bygningen.

Stk. 3 En zones areal opg=C3=B8res = efter samme=20 retningslinjer som opvarmet etageareal. Summen af arealer = for=20 ventilationszoner skal svare til bygningens samlede = opvarmede=20 areal.

Stk. 4 Data, der benyttes ved = beregningen=20 skal findes enten ved opm=C3=A5ling p=C3=A5 stedet for hver = ventilationszone=20 eller ved opm=C3=A5ling p=C3=A5 etageplaner for = bygningen.

8.1.2=20 Ventilationsformer

Stk. 1 Hvis en bygning er forsynet = med=20 udeluftsventiler, oplukkelige vinduer, aftr=C3=A6kskanaler = eller=20 tilsvarende regnes den for at v=C3=A6re med naturlig = ventilation. Selv om=20 der er nogle mindre ventilatorer, som ikke er i konstant = drift (for=20 eksempel i toiletrum, baderum eller k=C3=B8kken), herunder = ogs=C3=A5 emh=C3=A6tter,=20 regnes bygningen fortsat med naturlig = ventilation.

(8.1.2, stk. = 1) Naturlig=20 ventilation omfatter ogs=C3=A5 den luftm=C3=A6ngde, der = tr=C3=A6nger ind gennem=20 tilf=C3=A6ldige ut=C3=A6theder i klimask=C3=A6rmen. =

Stk. 2 Mindre ventilatorer, hvis = form=C3=A5l er at=20 opretholde et bestemt indeklima og som er i konstant drift, = skal=20 medregnes som mekanisk udsugning.

Stk. 3 Hvis der benyttes = ventilatorer b=C3=A5de=20 til udsugning og indbl=C3=A6sning regnes bygningen for at = have mekanisk=20 ventilation.

(8.1.2, stk. = 3) Den=20 mekaniske ventilation kan v=C3=A6re forsynet med = varmegenvinding, normalt=20 i form af en kryds- eller modstr=C3=B8msvarmeveksler. =

Stk. 4 En bygning har mekanisk = udsugning,=20 hvis inde-luften suges ud, fx fra baderum, toiletrum og = k=C3=B8kken, ved=20 hj=C3=A6lp af ventilator(er), som er i konstant drift, mens = der=20 tilf=C3=B8res=20 udeluft (ofte

kaldet erstatningsluft) gennem ut=C3=A6theder = i=20 klimask=C3=A6rmen og ved =C3=A5bning af vinduer og = d=C3=B8re.

8.1.3=20 Anl=C3=A6gsbeskrivelse

Stk. 1 For hver ventilationszone = registreres=20 og beskrives ventilationsanl=C3=A6gget og dets funktion, = s=C3=A5ledes at=20 ejeren kan genkende installationen. Beskrivelsen skal = omfatte:

1) Ventilationszone med = navn.

2) Ventilationsanl=C3=A6g med = navn.

3) Ventilationsanl=C3=A6gstype.

4) Placering i bygningen.

8.1.3, stk. 1) = Ventilationsanl=C3=A6g kan best=C3=A5 af flere typer = komponenter, jf.=20 SBI-anvisning nr. 196 = =E2=80=9DIndeklimah=C3=A5ndbogen=E2=80=9D. Den = gennemsnitlige=20 luftstr=C3=B8m beregnes p=C3=A5

forskellig = m=C3=A5de afh=C3=A6ngigt=20 af anl=C3=A6ggets type:

CAV-anl=C3=A6g (Constant=20 Air Volume)

Man kan = benytte den=20 dimensionerende eller.

m=C3=A5lte = luftstr=C3=B8m=20

VAV-anl=C3=A6g (Variable=20 Air Volume) Temperaturen, = fugt eller=20 CO2 regulerer den variable luftstr=C3=B8m. Man=20 kan benytte den dimensionerende eller m=C3=A5lte maksimale = luftstr=C3=B8m=20 ganget en reduktionsfaktor, som typisk vil ligge mellem 0,55 = og=20 0,85.

Anl=C3=A6g med=20 recirkulering

Man kan = benytte den=20 dimensionerende eller m=C3=A5lte maksimale luftstr=C3=B8m i = forsyningskanalen=20 for friskluft ganget det gennemsnitlige forhold mellem den=20 recirkulerede luftm=C3=A6ngde og = friskluftsm=C3=A6ngden.

8.1.4 = Driftstid=20

Stk. 1 Ventilationen i boliger skal = registreres som i konstant drift uafh=C3=A6ngigt af, om der = er naturlig=20 ventilation, mekanisk udsugning eller mekanisk = ventilation.

Stk. 2 Driftstiden for mindre = ventilatorer,=20 som ikke er i konstant drift (for eksempel i toiletrum, = baderum=20 eller k=C3=B8kken), herunder ogs=C3=A5 emh=C3=A6tter, = s=C3=A6ttes til nul.

Stk. 3 For flerfamiliehuse og = erhverv skal=20 driftstiden, F0, for=20 ventilationsanl=C3=A6gget angives for hver = ventilationszone.

(8.1.4, stk. = 3) F=20 0 =3D 1=20 betyder at ventilations-anl=C3=A6gget er i funktion i hele = bygningens=20 driftstid. Det er muligt at = indtaste=20 driftstider, som er forskellige fra 1, da et = ventilationsanl=C3=A6g godt=20 kan have driftstid, som er l=C3=A6ngere eller kortere end

= bygningens=20 brugstid.

8.1.5=20 Luftskiftev=C3=A6rdier

Stk. 1 Hvis der er data for = luftskiftev=C3=A6rdier=20 for den konkrete bygning skal disse anvendes. Hvis disse = data ikke=20 findes, benyttes tabelv=C3=A6rdier fra kapitel = 9.7

8.1.6=20 Temperaturvirkningsgrad (=C6=9E vgv)=20

Stk. 1 Varmegenvindingens=20 temperaturvirkningsgrad (=C6=9Evgv)=20 bestemmes ud fra udeluftens temperaturstigning i = varmegenvinderen.=20 Temperaturvirkningsgraden angives for veksleren alene uden = bidrag=20 fra andre kilder fx motorvarme fra ventilatorerne. Ved = bestemmelse=20 af temperaturvirkningsgraden regnes der ikke med = kondensation i=20 afkastluften. Temperaturvirkningsgraden er 0 for systemer, = hvor=20 varmegenvindingen alene g=C3=A5r til opvarmning af varmt=20 brugsvand.

(8.1.6, stk. = 1) Indsamling=20 af data til beregning af temperaturvirkningsgraden foretages = ved=20 besigtigelsen og beregnes i = henhold til=20 beregningsmodeller i kapitel 9.7.3.
Der henvises i = =C3=B8vrigt til=20 beregningsskema Ventilations St=C3=A5bi. =

8.1.7 = Indbl=C3=A6sningstemperatur=20 (C)

Stk. 1 I ventilationsanl=C3=A6g med = b=C3=A5de=20 temperatur-reguleret varmegenvinder og temperaturreguleret=20 varmeflade skal der antages en indbl=C3=A6sningstemperatur = p=C3=A5 18=20 =C2=B0C.

Stk. 2 I anl=C3=A6g, hvor = varmegenvinderen er uden=20 regulering, angives det ved at s=C3=A6tte et minus foran=20 indbl=C3=A6sningstemperaturen.

Stk. 3 For anl=C3=A6g med reguleret = varmegenvinder, men uden varmeflade angives en=20 indbl=C3=A6sningstemperatur p=C3=A5 18 =C2=B0C, som for = tilsvarende anl=C3=A6g med=20 reguleret varmeflade.

8.1.8 = Elvarmeflader=20

Stk. 1 Det skal registres, om=20 ventilationsanl=C3=A6gget har en elvarmeflade. Hvis der er = elvarmeflade i=20 ventilationsanl=C3=A6gget skrives der "1" i feltet herfor i=20 beregningsprogrammet. I modsat fald angives v=C3=A6rdien = "0=E2=80=9D i samme felt=20 i beregningsprogrammet.

8.1.9 Specifikt = elforbrug=20 til lufttransport (SEL)

Stk. 1 SEL-v=C3=A6rdien skal = afl=C3=A6ses p=C3=A5=20 m=C3=A6rkepladen. Hvis dette ikke er muligt, kan = v=C3=A6rdien vurderes med=20 st=C3=B8tte fra beregningsmodeller i kapitel 9.7.

(8.1.9, stk. = 1)=20 SEL-v=C3=A6rdien kan eventuelt findes p=C3=A5 producentens = hjemmeside.=20

8.2 Mekanisk = k=C3=B8ling=20

Stk. 1 K=C3=B8leanl=C3=A6g skal = registres for at kunne=20 anskueligg=C3=B8re eventuelle forslag til energiforbedringer = og finde=20 frem til det el-forbrug, der teoretisk vil g=C3=A5 til at = nedbringe en=20 eventuel beregnet overtemperatur i bygningen.

(8.2, stk. 1)=20 K=C3=B8levirkningsgraden registreres som en v=C3=A6gtet = gennemsnitsv=C3=A6rdi for=20 driftsperioden. Er viden herom = ikke=20 tilg=C3=A6ngelig, benyttes to teoretiske faktorer - en = k=C3=B8levirkningsgrad,=20 EER-anl=C3=A6g og en for=C3=B8gelsesfaktor (der = hidr=C3=B8rer fra vandafslag p=C3=A5=20 k=C3=B8lefladen).

Stk. 2 Der skelnes mellem to former = for=20 k=C3=B8leanl=C3=A6g:

(8.2, stk. 2) = I de=20 tilf=C3=A6lde hvor der anvendes naturlig k=C3=B8ling - = "frik=C3=B8ling" - anbefales=20 det,

1)	Elektrisk drevet mekanisk = k=C3=B8ling til=20 klimaanl=C3=A6g (reduktion af beregnet = overtemperatur).	at justere EER = og=20 for=C3=B8gelsesfaktoren kunstigt for at tilgodese = udnyttelsen.=20
2)	Alle andre k=C3=B8leanl=C3=A6g til = processer, drift=20 af bygningens installationer = mv.	For eldrevne, = mekaniske=20 k=C3=B8leanl=C3=A6g registreres = anl=C3=A6gstypen,=20 og anl=C3=A6gget beskrives, hvorefter elforbruget kan = beregnes.=20

Stk. 3 K=C3=B8ling til processer, = s=C3=A5som=20 k=C3=B8lem=C3=B8bler, frostrum, serverrum, = sk=C3=B8jtehaller, k=C3=B8kkener mv., indg=C3=A5r=20 ikke i bygningens energim=C3=A6ssige ydeevne, men skal = registres i de=20 tilf=C3=A6lde, hvor der ses at v=C3=A6re rentable = besparelsesforslag, s=C3=A5ledes=20 at der kan udarbejdes energispareforslag for disse=20 installationer.

8.2.1=20 Anl=C3=A6gsbeskrivelse

Stk. 1 Alle v=C3=A6sentlige = anl=C3=A6gskomponenter=20 registreres og beskrives ud fra = m=C3=A6rkeplader/dokumentation p=C3=A5 de=20 tilg=C3=A6ngelige dele af systemet.

Stk. 2 For hver zone registreres og = beskrives=20 anl=C3=A6g og funktion entydigt, s=C3=A5ledes at ejer kan = genkende=20 installationen.

Stk. 3 Anl=C3=A6ggene navngives = entydigt med=20 navnet fra anl=C3=A6gsdokumentationen. Hvis den ikke angiver = et navn,=20 gives et entydigt navn, f.eks. et bogstav eller et = tal.

8.2.2=20 K=C3=B8levirkningsgrad

Stk. 1 K=C3=B8leanl=C3=A6ggets = k=C3=B8levirkningsgrad skal=20 bestemmes. K=C3=B8levirkningsgraden bestemmes p=C3=A5 samme = m=C3=A5de, som det=20 g=C3=B8res for varmeanl=C3=A6g for varmeanl=C3=A6g. Ved = bestemmelse af=20 k=C3=B8levirkningsgraden anvendes relevante europ=C3=A6iske = standarder. For=20 fabriksfremstillede units angives k=C3=B8levirkningsgraden i = henhold til=20 relevante europ=C3=A6iske standarder, fx EN = 14511.

(8.2.1, stk. = 1) Eventuelle=20 m=C3=A5lte v=C3=A6rdier i form af en rapport fra lovpligtige = eftersyn,=20 indreguleringsrapport, servicerapport eller lignende, som = h=C3=B8jst er 4=20 =C3=A5r gammel, kan ogs=C3=A5 anvendes. =

(8.2.2, stk. = 1)=20 K=C3=B8levirkningsgrad angives inklusive alt = hj=C3=A6lpeudstyr, dvs. fx=20 pumper, bl=C3=A6sere og automatik. Elbehovet er=20 den samlede optagne elenergi i forhold til k=C3=B8leydelsen = afleveret i=20 den opvarmede (klimatiserede) del af bygningen. Elbehovet = b=C3=B8r i princippet=20 angives som en v=C3=A6gtet gennemsnitsv=C3=A6rdi for = driftsperioden.=20 Som alternativ kan elbehovet i stedet = bestemmes=20 som den reciprokke v=C3=A6rdi af k=C3=B8levirkningsgraden = (EER'en) ved=20 dimensionerende forhold. K=C3=B8levirkningsgraden skal i princippet = bestemmes p=C3=A5=20 samme m=C3=A5de, som det g=C3=B8res for = varmeanl=C3=A6g. Ved bestemmelse af k=C3=B8levirkningsgraden = anvendes=20 relevante europ=C3=A6iske standarder. For=20 fabriksfremstillede units angives k=C3=B8levirkningsgraden i = henhold til=20 relevante europ=C3=A6iske standarder, fx EN 14511. = For st=C3=B8rre eldrevne k=C3=B8leanl=C3=A6g = kan programmet Mk10, der=20 kan hentes p=C3=A5 h= ttps://www.retsinformation.dk/Forms/document.aspx?accn=3D#Afs benyttes til at bestemme = el-behovet. EERanl=C3=A6g = kan defineres som=20 anl=C3=A6ggets k=C3=B8leydelse i kW divideret med optaget el = til kompressor,=20 evt. brinepumpe, evt. = ventilator til kondensator, styring, = afrimning mv. ud=20 fra en gennemsnitlig betragtning over =C3=A5ret mht. = drift, udetemperatur, fugtighed, = varmebelastning mv.=20 Denne virkningsgrad er det muligt at beregne, hvis der er = sket en=20 registrering af alle ovenst=C3=A5ende effekter gennem flere=20 =C3=A5r.
Hvis dette = ikke er=20 tilf=C3=A6ldet, kan EERanl=C3=A6g s=C3=A6ttes til 3,5 - = s=C3=A5fremt det sk=C3=B8nnes, at=20 k=C3=B8leanl=C3=A6gget ikke afviger v=C3=A6sentligt fra en = gennemsnitlig=20 betragtning.

Den bedst = t=C3=A6nkelige=20 (h=C3=B8jeste) EERanl=C3=A6g vil v=C3=A6re ved et korrekt = dimensioneret og=20 reguleret anl=C3=A6g der har direkte ekspansion og = k=C3=B8ling af=20 kondensatoren via vand eller k=C3=B8let=C3=A5rn. = Den=20 d=C3=A5rligste (laveste) EERanl=C3=A6g kan forekomme ved = splitanl=C3=A6g med lille=20 fordamper/kondensator - on/off styring og kondensator = placeret med=20 d=C3=A5rlig varmeafgivelse.

8.2.3=20 For=C3=B8gelsesfaktoren

(8.2.3, stk. = 1)=20 For=C3=B8gelsesfaktoren defineres som den samlede = gennemsnitlige v=C3=A5de=20 k=C3=B8leeffekt (inklusiv effekt til vandudf=C3=A6ldning) = divideret med den=20 samlede t=C3=B8rre k=C3=B8leeffekt.

For=C3=B8gelsesfaktoren for=20 vandudslag angiver, hvor meget k=C3=B8lebehovet for=C3=B8ges = p=C3=A5 grund af=20 vandudslag i k=C3=B8lefladen.

Stk. 1 K=C3=B8leanl=C3=A6ggets = for=C3=B8gelsesfaktor skal=20 vurderes.

For=C3=B8gelsesfaktoren for vandudslag = opg=C3=B8res som den=20 samlede n=C3=B8dvendige k=C3=B8leeffekt inklusive vandudslag = divideret med den=20 t=C3=B8rre, effektive k=C3=B8leeffekt.

For=C3=B8gelsesfaktoren er=20 st=C3=B8rre end eller lig med 1 og kan kun fastsl=C3=A5s, = hvis en r=C3=A6kke=20 driftsforhold for anl=C3=A6gget er blevet registret over en = l=C3=A6ngere=20 periode. Derfor kan = for=C3=B8gelsesfaktoren=20 s=C3=A6ttes til 1,1, med mindre det vurderes, at der = sl=C3=A5s v=C3=A6sentligt mere=20 vand af end denne gennemsnitlige betragtning er udtryk = for.=20 I de tilf=C3=A6lde anbefales det at = vurdere anl=C3=A6ggets=20 drift og k=C3=B8leflade.

8.3 = Varmeproducerende=20 anl=C3=A6g

8.3.1 = Kedelanl=C3=A6g=20

Stk. 1 Kedlen skal registreres og=20 beskrives entydigt ved at angive type, = fabrikat,=20 almindelig eller kondenserende og placering i=20 bygningen.

(8.3.1, stk. = 1) Der=20 skelnes mellem f=C3=B8lgende typer: =

=E2=80=A2	Olie, herunder = bioolie.
=E2=80=A2	Gas. =
=E2=80=A2	Biobr=C3=A6ndsel eller andet=20 br=C3=A6ndsel, herunder = koks.=20

Stk. 2 Registreringen skal = endvidere=20 omfatte

1)	Br=C3=A6ndselstype.
2)	Varmeydelse(r).
3)	Nominel(le) = virkningsgrad(er).

4) Tomgangstab.

5) Driftsforhold.

6) Kedlens = fremstillings=C3=A5r.

7) Isoleringsgrad.

Stk. 3 Energikonsulenten skal = gennemf=C3=B8re=20 energim=C3=A6rkning ved at anvende = standardv=C3=A6rdier for kedlens egenskaber. Der skal ikke foretages egentlige = m=C3=A5linger=20 af kedlens driftsforhold.

(8.3.1, stk. = 3) Som=20 inddata til programmet kan benyttes:

=E2=80=A2 Fabrikantens = data.=20

=E2=80=A2 Data fra=20 CE-m=C3=A6rkning.

=E2=80=A2 Data fra = h= ttps://www.retsinformation.dk/Forms/document.aspx?accn=3D#Afs=20 (kan benyttes til gaskedler). =

=E2=80=A2 V=C3=A6rdier = fra eftersyn af=20 kedlen.

Hvis disse = data ikke=20 findes, kan v=C3=A6rdierne i h=C3=A5ndbogens sidste kapitel = anvendes.=20

Stk. 4 Energikonsulenten skal = s=C3=A6rligt v=C3=A6re=20 opm=C3=A6rksomhed p=C3=A5 mulighederne for at opn=C3=A5 = energiforbedring=20 ved:

1) Udskiftning af kedel.

2) Installation af kedel til=20 biobr=C3=A6ndsel.

3) Installation af solvarme eller=20 varmepumpe.

4) Andre =C3=A6ndringer af = varmeanl=C3=A6gget.

5) Tilslutning til kollektiv = forsyning.

Stk. 5 Den nominelle effekt for = kedlen skal=20 registreres fra typeskilt, CE-m=C3=A6rkning eller datablad, = hvis det=20 forefindes. Det er altid den nominelle effekt herfra, der = skal=20 anvendes, selvom der k=C3=B8res med en anden (typisk mindre) = effekt. Hvis=20 disse data ikke findes, skal v=C3=A6rdierne i kapitel 9=20 anvendes.

Stk. 6 F=C3=B8lgende skal = unders=C3=B8ges i=20 forbindelse med vurderingen af oliefyrede=20 kedler:

(8.3.1, stk. = 6) I mindre=20 anl=C3=A6g kan kedeltypen v=C3=A6re:

1) Alder (angivet ved = =C3=A5rstalsinterval). =E2=80=A2 Kedel med = p=C3=A5monteret=20 br=C3=A6nder, et-trin, to-trin,=20 modulerende.

2) Isoleringsgrad.

3) St=C3=B8bejerns- eller = pladejernskedel. =E2=80=A2 Kedel med = integreret=20 br=C3=A6nder, typisk til enfamiliehuse = (er endnu=20 ikke s=C3=A5 almindelige). Kedlerne kan

4) Kedelanl=C3=A6ggets = type.

v=C3=A6re = kondenserende.

I st=C3=B8rre = anl=C3=A6g kan der=20 v=C3=A6re tale om:

=E2=80=A2 Kedler med = p=C3=A5monteret=20 br=C3=A6nder, et-trin, to-trin eller modulerende. = Der kan v=C3=A6re p=C3=A5monteret = kondenserende=20 r=C3=B8ggask=C3=B8ler.

Stk. 7 F=C3=B8lgende skal = unders=C3=B8ges i=20 forbindelse med vurderingen af gasfyrede = kedler:

(8.3.1, stk. = 7) I st=C3=B8rre=20 anl=C3=A6g kan der v=C3=A6re tale = om:=20

1) Alder (angivet ved = =C3=A5rstalsinterval).

2) Isoleringsgrad.

3) St=C3=B8bjerns eller = pladejernskedel.

4) Kedelanl=C3=A6ggets = type.

=E2=80=A2 Kedel med = p=C3=A5monteret=20 br=C3=A6nder, et-trin, to-trin,=20 modulerende. Kedler kan=20 v=C3=A6re udf=C3=B8rt = med integreret=20 r=C3=B8ggask=C3=B8ler for kondenserende = drift eller=20 med efterkoblet r=C3=B8ggask=C3=B8ler, ligeledes for = kondenserende=20 drift.

Flerkedelanl=C3=A6g udformet=20 som:

=E2=80=A2 Flere mindre = kedler i=20 kaskadedrift (automatisk ind/udkobling) vil typisk v=C3=A6re = gaskedler i=20 st=C3=B8rrelsen 10-60 kW.

=E2=80=A2 2-3 kedler, = evt.=20 forskellig st=C3=B8rrelse anl=C3=A6g = kan v=C3=A6re med automatik=20 for kaskadedrift eller ind og udkobling af kedler g=C3=B8res = manuelt af=20 driftspersonalet.

Om = n=C3=B8dvendigt kan=20 gasdistributionsselskabet oplyse hvilken type kedel, der er=20 registreret i bygningen.

Stk. 8 Fastbr=C3=A6ndselskedler = skal registreres=20 efter samme retningslinjer som oliekedler og opdeles i type = efter=20 det br=C3=A6ndsel, der prim=C3=A6rt fyres med.

(8.3.1, stk. = 8) Ved=20 fastbr=C3=A6ndselskedler forst=C3=A5s kedler, der leverer = varme til=20 centralvarmeanl=C3=A6g og fyres med fast = br=C3=A6ndsel.
De mest = almindelige typer=20 er:

=E2=80=A2 Br=C3=A6ndekedler med manuel=20 fyring. 2012

=E2=80=A2 Tr=C3=A6pillekedler med=20 automatisk fyring.

=E2=80=A2 Andet = br=C3=A6ndsel som kul,=20 koks, korn, halm m.m.

=E2=80=A2 Flisfyret = kedel.=20

Stk. 9 Hvis der er flere kedler, = angives=20 gennemsnit for de nominelle effekter. I de tilf=C3=A6lde, = hvor kedel og=20 br=C3=A6nder er selvst=C3=A6ndige komponenter fx = traditionelle kedler med=20 bl=C3=A6seluftbr=C3=A6nder, angives den nominelle = kedeleffekt for den aktuelle=20 kombination af kedel og br=C3=A6nder.

Stk. 10 I mindre anl=C3=A6g med = =C3=A9n kedelunit med=20 kombipumpe eller s=C3=A5kaldt varmtvandsprioritering, hvor = vandstr=C3=B8mmen=20 skifter mellem rumopvarmning og opvarmning af varmt = brugsvand,=20 benyttes 1 som andel af nomineleffekt til=20 varmtvandsproduktion.

Stk. 11 I kaskadekoblede = sm=C3=A5kedelanl=C3=A6g=20 (typisk gaskedelenheder op til ca. 60 kW), hvor = vandstr=C3=B8mmen fra den=20 ene kedel skifter mellem rumopvarmning og opvarmning af = varmt=20 brugsvand, s=C3=A6ttes andelen af nomineleffekt til = varmtvandsproduktion=20 til 1 for =C3=A9n kedel, n=C3=A5r der er fire kedler eller = derunder. Ved flere=20 end fire kedler koblet i kaskade s=C3=A6ttes andelen til 1 = for to=20 kedler.

Stk. 12 I traditionelle = flerkedelanl=C3=A6g med to=20 eller tre kedler, s=C3=A6ttes andelen af nomineleffekt til=20 varmtvandsproduktion til 1 for den mindste kedel og til 0 = for de=20 =C3=B8vrige.

Stk. 13 Der skal bruges en=20 temperaturkorrektionsfaktor til at beregne, hvordan = virkningsgraden=20 ved fuldlast henholdsvis dellast varierer med = kedeltemperaturen. Ved=20 mangel af pr=C3=B8vningsdata anvendes en korrektionsfaktor = p=C3=A5 0,002 pr =C2=B0C=20 for kondenserende gaskedler ved b=C3=A5de fuldlast og = dellast samt for=20 kondenserende oliekedler ved dellast. For alle andre = kombinationer=20 af kedeltyper og pr=C3=B8vningsbelastninger skal der = anvendes en=20 korrektionsfaktor p=C3=A5 0,001 pr =C2=B0C.

(8.3.1, stk. = 10) Det=20 bem=C3=A6rkes, at der er sammenh=C3=A6ng til Be10-data for = =E2=80=9Dladepumpen=E2=80=9D til=20 varmtvandsbeholderen. V=C3=A6rdierne for andel=20 af nominel effekt til varmtvandsproduktion har kun = betydning, n=C3=A5r=20 der angives =E2=80=9Dstyring=E2=80=9D af = ladepumpen.

(8.3.1, stk. = 14) Hvis=20 kedlen k=C3=B8rer med fast

Stk. 14 Kedlens driftsbetingelser = herunder=20 elforbrug til bl=C3=A6ser og automatik skal = registreres.

temperatur, angives den fast = indstillede=20 kedeltemperatur som minimumstemperaturen. Ellers benyttes fabrikantens=20 anvisninger.

Stk. 15 Det skal angives, hvilken=20 minimumstemperatur kedlen kan operere ved. For = pladejernskedler vil=20 det typisk v=C3=A6re 55-60 =C2=B0C. For kedler, hvor der = ikke er nogen nedre=20 temperaturgr=C3=A6nse, bortset fra at de ikke m=C3=A5 fryse, = angives=20 temperaturen til 0 =C2=B0C. Hvis der ikke er = udetemperaturkompensering=20 angives blot kedeltemperaturen.

Stk. 16 Den optagne = bl=C3=A6sereffekt og effekt=20 til olieforvarmer i kedelunit eller separat br=C3=A6nder = skal=20 angives.

(8.3.1, stk. = 16) For=20 biobr=C3=A6ndselsanl=C3=A6g kan ogs=C3=A5 t=C3=A6nding mv. = give stort elforbrug.=20 Dette forbrug indregnes som=20 =E2=80=9Dbl=C3=A6sereffekt=E2=80=9D.

M=C3=A6rkeeffekten p=C3=A5 kedlens = bl=C3=A6ser og

olieforvarmer skal angives. Hvis = der ogs=C3=A5 er=20 en olieforvarmer, summeres de to v=C3=A6rdier.

Kedler kan = forbruge el til=20 t=C3=A6nding og automatik, br=C3=A6nderens bl=C3=A6ser og = til olieforvarmer.=20

Energikonsulenten beregner=20 ikke elforbrug til anl=C3=A6g fyret med sv=C3=A6r = fuelolie.=20

Stk. 17 M=C3=A6rkeeffekten p=C3=A5 = kedlens automatik=20 skal angives.

(8.3.1, stk. = 17)=20 Effektbehov til automatik kan s=C3=A6ttes til 5 W, hvis data = for den=20 konkrete kedel ikke findes.

Stk. 18 Temperaturfaktor for = opstillingsrum=20 skal bestemmes som beskrevet for varmer=C3=B8rene i=20 varmefordelingssystemet.

(8.3.1, stk. = 18) Se=20 nedenfor i kapitlet = =E2=80=9DVarmefordelingsanl=C3=A6g=E2=80=9D.

Stk. 19 Fordeling af kedel imellem = flere=20 bygninger.
Forskellige kedeltyper skal = sammenvejes efter=20 installeret effekt til en =C3=A6kvivalent kedel.

(8.3.1, stk. = 19)=20 Eksempel:
Hvis en kedel = betjener to=20 bygninger p=C3=A5 300 m 2=20 hhv. 700 = m2 = s=C3=A6ttes=20 faktoren til 0,3 i beregningen for f=C3=B8rstn=C3=A6vnte = bygning.
Hvis to = bygninger,=20 ligeledes med arealer p=C3=A5 300 m 2 og 700=20 m 2 , betjenes af en
kaskade = p=C3=A5 tre ens kedler,=20 bliver faktoren 0,9 ved beregning af f=C3=B8rstn=C3=A6vnte = bygning=20 og 2,1 ved = beregning af=20 bygningen p=C3=A5 700 m 2=20 .

8.4. = Fjernevarmeinstallationer

Stk. 1 Ved direkte anl=C3=A6g er = der ikke tab fra=20 installationen, men alle r=C3=B8rl=C3=A6ngder for varme = r=C3=B8r indenfor=20
klimask=C3=A6rmen skal medtages i varmetabsberegningen under =

(8.4, stk. 1) = Der ses bort=20 fra r=C3=B8r og diverse installationer f=C3=B8r = m=C3=A5leren.
Se specifikke = regler for=20 fordelingssystemet nedenfor i kapitel 8.8=20
=E2=80=9DVarmefordelingsanl=C3=A6g=E2=80=9D. =

fordelingssystemet.

Stk. 2 Der skal tages hensyn=20 fjernvarmeselskabets krav til bygningens driftsforhold i = b=C3=A5de status=20 og forslag.

(8.4, stk. 2) = De enkelte=20 fjernvarmeselskaber kan have krav til bygningens = driftsforhold som=20 for eksempel forbud mod nats=C3=A6nkning eller krav til = afk=C3=B8ling.=20

Stk. 3 Registreringen af=20 fjernvarmeinstallationen skal omfatte:

1) Anl=C3=A6gstype = (direkte/indirekte).

2) Type/Navn/Fabrikat if=C3=B8lge=20 m=C3=A6rkeskilt.

3) Alder if=C3=B8lge = m=C3=A6rkningsskilt.

4) Opbygning (sommer/vinter veksler, = reserve,=20 kaskadekobling), hvis der er flere vekslere.

5) Angivelse af, om veksleren er = forsynet med=20 isoleringskappe.

6) Angivelse af eventuel = isoleringskappes=20 tilstand.

7) Isoleringstykkelse mv.

8) Placering.

Stk. 4 Fjernvarmevekslerens = varmetab skal=20 angives. Hvis v=C3=A6rdien ikke er opgivet p=C3=A5 = veksleren, skal tabet=20 beregnes i henhold til beregningsmodellen for = =E2=80=9DVarmetab fra vekslere=20 i W/m=C2=B2 K=E2=80=9D i kapitel 9.

(8.4, stk. 4) = For=20 enfamiliehuse kan v=C3=A6rdien i kapitel 9.10 = =E2=80=9DFjernvarmevekslere i=20 enfamiliehuse=E2=80=9D dog anvendes.

Stk. 5 Den nominelle varmeeffekt, = kW, skal=20 angives.

(8.4, stk. 5) = Hvis det=20 dimensionerende varmebehov ikke kendes, kan det antages = =C3=A6kvivalent=20 med transmissions- og ventilationstab if=C3=B8lge Be10 = tillagt varmebehov=20 til r=C3=B8rtab og opvarmning af brugsvand. =

V=C3=A6rdien = svarer til=20 bygningens dimensionerende varmebehov, inklusive behov til = varmt=20 brugsvand, hvis vandet opvarmes i veksleren. Hvis en del af bygningen opvarmes p=C3=A5 = anden vis, tages=20 der hensyn til det ved fasts=C3=A6ttelse af den nominelle=20 effekt.
Hvis = opvarmning af varmt=20 brugsvand sker gennem fjernvarmeveksleren, kan den nominelle = effekt=20 dog ikke v=C3=A6re mindre end ladeeffekten til=20 varmtvandsbeholderen.

Stk. 6 Det skal registreres, om der = er=20 automatik, som styrer freml=C3=B8bstemperaturen efter=20 udetemperaturen.
For centralvarmevekslere med=20 udetemperatur-
kompensering, angives en = minimums

(8.4, stk. 6) = Hvis=20 veksleren k=C3=B8rer med fast temperatur, angives den fast = indstillede=20 vekslertemperatur som minimumstemperaturen. =

vekslertemperatur p=C3=A5 20 = =C2=B0C, med mindre=20 anl=C3=A6gget kr=C3=A6ver en h=C3=B8jere v=C3=A6rdi for at = sikre tilstr=C3=A6kkelig=20 opvarmning af varmt brugsvand.

Hvis den = faktiske v=C3=A6rdi=20 ikke kan registreres, antages 65 =C2=B0C. =

Stk. 7 M=C3=A6rkeeffekten p=C3=A5 = fjernvarmens=20 automatik, standby (W), skal angives.

(8.4, stk. 7) = Hvis=20 oplysningen mangler, kan v=C3=A6rdien 5 W anvendes. =

Stk. 8 Temperaturfaktoren b, for=20 opstillingsrummet skal bestemmes som beskrevet for = varmer=C3=B8rene i=20 varmefordelingssystemet.

(8.4, stk. 8)=20 Temperaturfaktoren afh=C3=A6nger af om fjernvarmeveksleren = er placeret i=20 et opvarmet rum, i et uopvarmet rum eller i det fri, = eventuelt i et=20 skur eller en garage. Se kapitel = 9.6.

8.5. = Anden rumopvarmning

Stk. 1 N=C3=A5r bygningen har anden = rumopvarmning=20 end et vandb=C3=A5rent varmefordelingssystem eller = opvarmning via=20 forvarmeflader p=C3=A5 ventilationsanl=C3=A6g, skal dette = registreres=20 og

beskrives. Installationen skal = beskrives, s=C3=A5=20 ejer

kan genkende forholdene.

(8.5, stk.1) I = bygninger=20 med vandb=C3=A5ren centralvarme indg=C3=A5r bidrag fra = br=C3=A6ndeovn eller=20 pejseindsats ikke i det beregnede varmeforbrug. =

Der kan = v=C3=A6re tale om=20 direkte el til rumopvarmning eller andre = opvarmningskilder.=20 Der skelnes = mellem:=20

		=E2=80=A2	Direkte el til = rumopvarmning.
		=E2=80=A2	Br=C3=A6ndeovne,=20 gasstr=C3=A5levarmere og lignende.

Stk. 2 I de omr=C3=A5der, hvor der = anvendes andre=20 opvarmningskilder, angives for hver af disse:

(8.5, stk.2) = Data til=20 beregning af virkningsgrad kan findes: =

1)	Virkningsgrad.	=E2=80=A2	I varmekildens = driftsvejledning.
2)	Luftstr=C3=B8msbehov.	=E2=80=A2	Via=20 fabrikant/leverand=C3=B8r.
3)	Andel af etageareal, som opvarmes = med den=20 p=C3=A5g=C3=A6ldende varmekilde.		

(8.5, stk.3) = For en=20 traditionel ovn eller pejs vil der v=C3=A6re behov for = tilf=C3=B8rsel af=20 forbr=C3=A6ndingsluft. For en = gasstr=C3=A5levarmer=20 vil der v=C3=A6re behov for aftr=C3=A6k af = forbr=C3=A6ndingsluft.
Hvis ikke der = foreligger=20 data for luftstr=C3=B8msbehovet, kan der antages et = luftstr=C3=B8msbehov p=C3=A5=20 0,5 l/s m=C2=B2 i det etageareal som opvarmningsformen = d=C3=A6kker.=20 Hvis dette dominerer ventilationen i = zonen, skal=20 ventilationsv=C3=A6rdierne korrigeres svarende til = luftstr=C3=B8msbehovet til=20 br=C3=A6ndeovnen eller gasstr=C3=A5levarmeren.
Ved = korrektionen tages der=20 hensyn til eventuel

Stk. 3 Luftstr=C3=B8msbehovet i det = etageareal,=20 som opvarmningsformen d=C3=A6kker, skal = registreres.

udsugning i mekaniske udsugnings- eller=20 ventilationsanl=C3=A6g.

Stk. 4 N=C3=A5r en ovn, uanset = type, er tilsluttet=20 centralvarmeanl=C3=A6gget eller har indbygget = varmtvandsbeholder, skal=20 den registreres som en kedel med den virkningsgrad, som = fremg=C3=A5r af=20 tabellerne i kapitel 9.

Stk. 5 N=C3=A5r der er et = anl=C3=A6g (ventilator- eller=20 kanalsystem), der flytter luften fra rum med ovn til rum = uden=20 varmekilde, skal disse rum medtages som opvarmet af = ovnen.

(8.5, stk.5) = En ovn kan=20 som udgangspunkt kun opvarme det rum, den st=C3=A5r i samt = tilst=C3=B8dende=20 rum, hvis der er =C3=A5ben adgang til disse rum uden = d=C3=B8re, der blokerer=20 for den varme lufts passage.

Stk. 6 I bygninger, hvor ovne er = den prim=C3=A6re=20 varmekilde, skal rum uden varmekilde registreres som = el-opvarmede=20 rum, selvom der ikke er el-radiatorer i rummet.

(8.5, stk.6) = Se ovenfor i=20 kapitel 3.3.1 =E2=80=9DDefinition af opvarmet = areal=E2=80=9D.

Stk. 7 I bygninger med elvarme, som = ogs=C3=A5 har=20 br=C3=A6ndeovn eller pejseindsats skal bidrag herfra = indg=C3=A5 som=20 supplerende varme med 15 % af det beregnede energibehov til = varme og=20 varmt vand.

Stk. 8 I rum med radiatorer til = centralvarme=20 skal der ses bort fra andre opvarmningskilder.

(8.5, stk.8) I = rum med=20 centralvarme ses der s=C3=A5ledes bort fra varme = ovne.=20

Stk. 9 I bygninger med flere = forskellige=20 varmekilder skal etagearealandelen beregnes for hver type. = Det skal=20 angives, hvor stor en andel systemet d=C3=A6kker i forhold = til bygningens=20 samlede, opvarmede etageareal. Der tages hensyn til, om = isolerings-=20 og ventilationsniveau i det d=C3=A6kkede omr=C3=A5de er = anderledes end=20 i resten af bygningen. Arealandelen angives som et = decimaltal=20 i intervallet 0 - 1.

8.6. = Varmepumper

Stk. 1 Varmepumper skal registreres = og=20 beskrives entydigt fx ved brug af fabrikantens = typebetegnelse og=20 opstillings=C3=A5r.

(8.6, stk. 1) = Hvis der er=20 flere forskellige typer varmepumper i bygningen, kan der = oprettes=20 flere varmepumpeskemaer. Varmepumperne=20 antages at bidrage til opvarmningen i samme = r=C3=A6kkef=C3=B8lge, som=20 skemaerne st=C3=A5r i programmet.

Stk. 2 Det skal tydligt = fremg=C3=A5,

hvilke=20 af nedenst=C3=A5ende typer varmepumper = der er tale=20 om:

1) V=C3=A6ske/vand (optager=20 energi fra jordslange eller grundvand og afgiver = til centralvarmeanl=C3=A6g).

2) Luft/vand = (optager=20 energi fra udeluft eller afkastluft og afgiver til=20 centralvarmeanl=C3=A6g).

3) Luft/luft = (optager=20 energi fra udeluft eller afkast og afgiver det via=20 indbl=C3=A6sning).

4) Luft/brugsvand = og=20 luft (optager energi fra udeluft eller afkast og afgiver det = via=20 vandladekreds og indbl=C3=A6sning).

5) Duo = anl=C3=A6g (to=20 varmepumper der d=C3=A6kker hhv. rumopvarmning og = brugsvand).

6) Varmegenvinding og=20 boligventilationsvarmepumper (mange muligheder med = overskudsvarme=20 eller mekanisk luftskifte).

Stk. 3 Beskrivelsen skal omfatte, = om=20 varmepumpen alene er til produktion af varmt brugsvand, = alene er til=20 rumopvarmning, eller om varmepumpen kan producere b=C3=A5de = varmt=20 brugsvand og rumopvarmning i kombination, alternativt om der = er en=20 duol=C3=B8sning med en varmepumpe, som kan producere varmt = brugsvand og=20 en anden varmepumpe til rumopvarmning.

Stk. 4 Oplysninger om drift og = anvendelse af=20 varmepumpen skal registreres, idet varmepumpeanl=C3=A6g = ogs=C3=A5 kan benyttes=20 som k=C3=B8leanl=C3=A6g om sommeren.

Det er = n=C3=B8dvendigt at=20 sp=C3=B8rge bygningsejeren herom.

Stk. 5 For varmepumper til = rumopvarmning skal=20 det angives, hvor stor en andel varmepumpen d=C3=A6kker i forhold til = bygningens=20 samlede opvarmede etageareal. Andelen = fastl=C3=A6gges=20 p=C3=A5 samme m=C3=A5de som ved direkte=20 el-opvarmning.

For varmepumper, der leverer varme=20 til indbl=C3=A6sningen i et = ventilationsanl=C3=A6g, skal=20 der

(8.6, stk. = 2-3) Som=20 datakilde kan benyttes:

=E2=80=A2	Tegningsmateriale.=20
=E2=80=A2	Beskrivelse.=20
=E2=80=A2	Vurdering = p=C3=A5=20 stedet.
=E2=80=A2	M=C3=A6rkeplade eller data fra=20 producenten.

(8.6, stk. 5) = Metoder til=20 bestemmelse af arealandelen:

=E2=80=A2	Findes i=20 projekteringsmateriale.
=E2=80=A2	V=C3=A6gtes i = forhold til=20 varmetab beregnet i Be10. =
=E2=80=A2	Beregnes ved = hj=C3=A6lp af=20 nedenst=C3=A5ende tommelfingerregler.=20

angives et negativt tal under andel = af=20 etageareal, hvis der ogs=C3=A5 er anden opvarmning i = rummene.=20
Arealandelen angives som et decimaltal i intervallet = 0-1.

=E2=80=A2

Sk=C3=B8nnes = p=C3=A5 baggrund af=20 varmepumpens st=C3=B8rrelse, antal og type af andre = opvarmningskilder=20 samt eventuelt oplysninger fra bruger. =

Arealandelen = kan som=20 tommelfingerregel beregnes s=C3=A5ledes: =

Varmepumpens = nominelle=20 effekt divideret med bygningens dimensionerende = effektbehov.=20

Stk. 6 Data for varmepumpens = nominelle ydelse=20 og virkningsgrad skal angives.

(8.6, stk.6) = Dataene=20 angives for henholdsvis rumopvarmning og produktion af varmt = brugsvand.

Stk. 7 Nominel COP skal = registreres.

(8.6, stk. 7) = Som=20 datakilde kan benyttes:

=E2=80=A2	Datablad,=20 beskrivelse.
=E2=80=A2	M=C3=A6rkeplade.=20

Vurdering = baseret p=C3=A5 anl=C3=A6g=20 af lignende type, st=C3=B8rrelse, alder mv.
Nominel COP = kan beregnes=20 efter formlen:
Nominel COP = =3D afgivet=20 effekt / tilf=C3=B8rt effekt.

Stk. 8 Relativ COP skal = registreres.

(8.6, stk.8) = Relativ COP=20 er en sk=C3=B8nnet eller m=C3=A5lt virkningsgrad ved 50 % = last.
Som datakilde = kan=20 benyttes:

=E2=80=A2 Datablad,=20 beskrivelse.

Styring af = varmepumpen er=20 afg=C3=B8rende for virkningsgraden ved 50 % last, og = styringsmetoden kan=20 bedst findes via datablad. Hvis = dette ikke=20 er muligt, m=C3=A5 konsulenten vurdere det ud fra = anl=C3=A6ggets alder, type=20 mv.
En inverter = sidestilles=20 med anl=C3=A6g, der har elektronisk ekspansionsventil og=20 kapacitetsreguleret kompressor.
Den relative = COP ved 50 %=20 dellast er ikke aktuel ved varmepumper til brugsvand, = eftersom det=20 kan antages, at de k=C3=B8rer med 100 % last. =

Stk. 9 Testtemperaturerne p=C3=A5 = den kolde side,=20 den varme side og medie p=C3=A5 kold og varm side skal=20 registreres.

(8.6, stk. 9)=20 Temperaturerne skal grundl=C3=A6ggende registres for at man = kan=20 kompensere, hvis pumpen anvendes med anden ops=C3=A6tning = end den er=20 testet ved.
Testtemperaturerne er=20 fastsat efter EN 14511 og kan normalt afl=C3=A6ses via = databladet.=20
Testtemperaturen p=C3=A5 den varme side = skal v=C3=A6re=20 st=C3=B8rre end eller eventuelt lig med testtemperaturen = p=C3=A5 den kolde=20 side.
Som datakilde = kan=20 benyttes:

=E2=80=A2	Datablad,=20 beskrivelse.
=E2=80=A2	M=C3=A6rkeplade.=20
=E2=80=A2	Bilag. =

Stk. 10 Mediet p=C3=A5 varmepumpens =

(8.6, stk.10) = P=C3=A5 den kolde=20 side er der

kolde side=20 skal angives, dvs. kilden, og hvilket medie

varmen leveres til p=C3=A5 den = varme=20 side.

mulighed for at v=C3=A6lge mellem: =

=E2=80=A2 Jordslanger.=20

=E2=80=A2 Aftr=C3=A6k.=20

=E2=80=A2 Udeluft eller = anden=20 kilde.

P=C3=A5 den = varme side er der=20 mulighed for at v=C3=A6lge mellem:

=E2=80=A2 Rumluft.=20

=E2=80=A2 Indbl=C3=A6sning.=20

=E2=80=A2 Varmeanl=C3=A6g.=20

For = varmepumper ved=20 produktion af varmt brugsvand er valgmuligheden ikke = aktuel.=20

Stk. 11 Hvis varmepumpen har=20 hj=C3=A6lpeudstyr,

som ikke har v=C3=A6ret med i test = til bestemmelse=20 af nominel effekt og/eller nominel COP, skal effektbehov til = hj=C3=A6lpeudstyret angives.

(8.6, stk. 11) = Eksempler=20 p=C3=A5 hj=C3=A6lpeudstyr:

=E2=80=A2 Bl=C3=A6ser i=20 varmefordelingssystem.

=E2=80=A2 Pumpe i = fordelingssystem=20 til gulvvarme forsynet fra varmepumpe. =

Stk. 12 Den effekt, der tilg=C3=A5r = varmepumpesystemet i perioder, hvor det ikke er i drift skal = registreres. (Standby forbrug.)

(8.6, stk. 12) = Det kan for=20 eksempel v=C3=A6re effektbehov til ur og datalog, = cirkulationspumpe til=20 jordslange eller el-tracing af f=C3=B8ringsveje. =

Stk. 13 For varmepumper, som er = knyttet=20 til

ventilationssystemet, skal desuden=20 angives

virkningsgraden for en evt. = varmegenvinder,=20 der

dimensionerende = indbl=C3=A6sningstemperatur=20 og

luftstr=C3=B8mmen i = ventilationssystemet. Hvis=20 der

sker varmegenvinding f=C3=B8r = ventilationsluften=20 n=C3=A5r

varmepumpen, skal = genvindingens

temperaturvirkningsgrad = registreres.

(8.6, stk. 13) = F=C3=B8lgende=20 data hentes i afsnit

om = ventilation:=20

=E2=80=A2 Temperaturvirkningsgrad=20 for

varmegenvinding.=20

=E2=80=A2 Dimensionerende=20

indbl=C3=A6sningstemperatur. =

=E2=80=A2 Luftm=C3=A6ngde.=20

Hvis der ikke = er=20 varmegenvinding indtastes

v=C3=A6rdien = 0.=20

Stk. 14 N=C3=A5r varmepumpen bruges = til opvarmning=20 via

indbl=C3=A6sningsluften i ventilationssystemet, skal den = dimensionerende

indbl=C3=A6sningstemperatur = registreres.

(8.6, stk.14) = Den=20 dimensionerende indbl=C3=A6sningstemperatur angives til 20 = =C2=B0C, hvis=20 anl=C3=A6gget betjener flere rum med f=C3=A6lles=20 indbl=C3=A6sningstemperatur. Dette g=C3=A6lder ogs=C3=A5=20 for varmepumper, der alene fungerer som varmegenvinder i et=20 ventilationsanl=C3=A6g.

For = luftvarmeanl=C3=A6g, der=20 betjener rum med individuelt reguleret = indbl=C3=A6sningstemperatur, kan=20 der angives en h=C3=B8jere = indbl=C3=A6sningstemperatur.
Ved = fastl=C3=A6ggelse af den=20 dimensionerende indbl=C3=A6sningstemperatur kan der tages = hensyn til=20 eventuel ekstra recirkulation af luft gennem fordamperen ved = lav=20 udetemperatur. Elbehovet til en = eventuel=20 boostventilator i den forbindelse skal angives under = s=C3=A6rligt=20 hj=C3=A6lpeudstyr, se ovenfor. Parameteren er=20 ikke relevant for varmepumper alene til=20 brugsvandsopvarmning.

Stk. 15 Luftstr=C3=B8msbehovet til = varmepumpen=20 skal registreres i m=C2=B3/s. Ved dimensionering af = varmepumpen skal der=20 tages h=C3=B8jde for energibalancen med mindre varmepumpen = kan optage=20 eller afgive effekt p=C3=A5 anden vis.

Stk. 16 Hvis der anvendes en anden = varmekilde=20 til varmepumpen end jordslange, aftr=C3=A6k eller udeluft fx = grundvand,=20 s=C3=B8vand eller havvand, angives = m=C3=A5nedsmiddeltemperaturerne for=20 varmekilden under Anden varmekilde. Desuden angives=20 temperaturdifferencen over veksleren ved henholdsvis = rumopvarmning=20 og opvarmning af varmt brugsvand.

8.7. = Solvarme

(8.7, stk. 1)=20 Registreringen omfatter, om solvarmeanl=C3=A6gget alene er = til produktion=20 af varmt brugsvand, alene er til rumopvarmning, eller om det = er et=20 kombineret anl=C3=A6g, der b=C3=A5de kan producere varmt = brugsvand og=20 rumopvarmning afh=C3=A6ngigt af ydelsen.
Solvarmeanl=C3=A6g der anvendes=20 til andre form=C3=A5l og s=C3=A5ledes ikke kommer en bygning = til gode,=20 registreres ikke.

Stk. 1 Solvarmeanl=C3=A6gget skal = registreres og=20 beskrives entydigt med anvendelse, st=C3=B8rrelse og = placering samt fx=20 ved fabrikantens typebetegnelse og = opstillings=C3=A5r.

Solvarmeanl=C3=A6g til=20 opvarmning af varmt brugsvand antages altid tilsluttet den = f=C3=B8rst=20 angivne varmtvandsbeholder, hvis der er flere = varmtvandsbeholdere i=20 bygningen.

(8.7, stk. 2) = Data for=20 orientering, h=C3=A6ldning, horisontafsk=C3=A6ring, skygge = til venstre og=20 for skygge til = h=C3=B8jre angives=20 p=C3=A5 samme m=C3=A5de som vinduer.=20

Stk. 2 For hvert delafsnit med=20 solfangerpaneler skal der registreres:

1) Areal, h=C3=A6ldning, orientering = og=20 skygger.

2) Det samlede = solfangerareal.

3) Placering p=C3=A5 bygning og i = terr=C3=A6n. Vinklerne = b=C3=B8r angives med=20 en pr=C3=A6cision p=C3=A5

4)	Orientering efter = verdenshj=C3=B8rner.		+ / - = =C2=B0C.=20
5)	H=C3=A6ldning i forhold til = vandret.		Som datakilder = til=20 arealberegning kan
6)	Skygger fra b=C3=A5de h=C3=B8jre og = venstre.		benyttes:=20
		=E2=80=A2	Driftsvejledning fra=20 leverand=C3=B8r.
		=E2=80=A2	Datablad for=20 solfanger.
		=E2=80=A2	Oplysning fra=20 fabrikanten.
		=E2=80=A2	Opm=C3=A5ling = p=C3=A5 stedet.=20
		Opm=C3=A5ling = p=C3=A5 tegninger,=20 hvis de stemmer overens med de aktuelle forhold p=C3=A5 = stedet.=20	
Stk. 3 S=C3=A5vel = solvarmeanl=C3=A6ggets=20 starteffektivitet som solfangerkredsens effektivitet = skal registreres.		(8.7, stk. 3) = Som=20 datakilde for andre anl=C3=A6g kan benyttes: =	
		=E2=80=A2	Driftsvejledning fra=20 leverand=C3=B8r.
		=E2=80=A2	Datablad for=20 solfanger.
Stk. 4 Der skal angives 1. ordens = og 2.=20 ordens varmetabskoefficient.		(8.7, stk. 4)=20 Solvarmeanl=C3=A6ggets varmetabs-koefficient, udtrykt i = W/m 2 K = kan=20 sj=C3=A6ldent afl=C3=A6ses p=C3=A5 stedet. Derfor kan som=20 datakilde benyttes:	
		=E2=80=A2	Driftsvejledning fra=20 leverand=C3=B8r.
		=E2=80=A2	Datablad for=20 solfanger.
		=E2=80=A2	Oplysninger = fra=20 fabrikanten.
		=E2=80=A2	Standardv=C3=A6rdier.=20
		=E2=80=A2	Egen = beregning.=20
Stk. 5 R=C3=B8rstr=C3=A6kninger = mellem solfangeranl=C3=A6g=20 og forbrugssted som for eksempel solvarmebeholder eller = varmeveksler=20 skal registreres i W/K pr. m.		(8.7, stk. 5) = Data=20 bestemmes p=C3=A5 samme m=C3=A5de som for andre = varmer=C3=B8r, dog tages der ikke=20 hensyn til, om solvarmer=C3=B8r er placeret indenfor eller = udenfor=20 opvarmede rum. Som datakilde = for andre=20 anl=C3=A6g kan benyttes:	
		=E2=80=A2	Driftsvejledning fra=20 leverand=C3=B8r.
		=E2=80=A2	Datablad for=20 solfanger.
		=E2=80=A2	Egen = opm=C3=A5ling p=C3=A5=20 stedet.
Stk. 6 Elforbrug til pumpe(r) i=20 solfangerkreds(e), samt elforbrug til eventuel automatik (i=20 standby mode) skal registreres.		(8.7, stk. 6) = Som=20 datakilde for anl=C3=A6g kan benyttes: =	
		=E2=80=A2	Driftsvejledning fra=20 leverand=C3=B8r.
		=E2=80=A2	Datablad for=20 solfanger.
		=E2=80=A2	Afl=C3=A6sning = af=20 m=C3=A6rkeplade.
Stk. 7 Solvarmebeholderens samlede = volumen=20 i liter skal registreres.		(8.7, stk. 7) = Som=20 datakilde kan benyttes:	
		=E2=80=A2	Driftsvejledning fra=20 leverand=C3=B8r.
		=E2=80=A2	Datablad for=20 solvarmebeholder.
		=E2=80=A2	Afl=C3=A6sning = p=C3=A5=20 m=C3=A6rkeplade.

En eventuel=20 akkumuleringstanks volumen till=C3=A6gges = solvarmebeholderens=20 volumen.

8.8. = Varmefordelingsanl=C3=A6g

Stk. 1 = Varmefordelingsanl=C3=A6ggets opbygning og=20 temperaturforhold samt varmetab fra r=C3=B8rnettet skal = registreres og=20 beskrives.
Anl=C3=A6gget skal beskrives, s=C3=A5 det er = genkendeligt for=20 ejeren.

(8.8, stk. 1)=20 Fjernvarmer=C3=B8r f=C3=B8r fjernvarmem=C3=A5leren er ikke = en del af=20 bygningen.

Stk. 2 Det skal registreres og = beskrives, om=20 anl=C3=A6gget er et 1-strengsanl=C3=A6g eller et = 2-strengsanl=C3=A6g. Ved gulvvarme=20 angives anl=C3=A6gget at v=C3=A6re = 2-strengsanl=C3=A6g.

(8.8, stk. 2) = Hvis kun=20 dele af anl=C3=A6gget er 1-strengsanl=C3=A6g og disse er = forsynet med lokale=20 blandesl=C3=B8jfer, angives anl=C3=A6gget som = 2-strengs.

Stk. 3 Det dimensionerende = temperaturs=C3=A6t skal=20 registreres.

(8.8, stk. 3) = Det=20 dimensionerende temperaturs=C3=A6t er freml=C3=B8bs- og = returtemperaturen ved=20 en udetemperatur p=C3=A5 - 12 =C2=B0C.
Den = dimensionerende=20 freml=C3=B8bstemperatur er kun n=C3=B8dvendig under = dimensionerende=20 forhold.

Stk. 4 Hvis der er lavere = dimensionerende=20 freml=C3=B8bstemperatur end 70 =C2=B0C i en del af = varmefordelingsanl=C3=A6gget,=20 skal den h=C3=B8jeste af de dimensionerende temperaturer = angives, som den=20 dimensionerende freml=C3=B8bstemperatur.

(8.8, stk. 4) = Fra 1995=20 stiller Bygningsreglementet, BR95, krav til begr=C3=A6nsning = af=20 freml=C3=B8bstemperaturen til h=C3=B8jst 70 =C2=B0C i = st=C3=B8rre bygninger.=20 Det samme g=C3=A6lder for sm=C3=A5huse = opf=C3=B8rt efter 1998=20 jfr. BR-S = 98.

Stk. 5 Den dimensionerende=20 returl=C3=B8bstemperatur skal registreres.

(8.8, stk. 5) = For den=20 dimensionerende returl=C3=B8bstemperatur g=C3=A6lder samme = forhold som for den=20 dimensionerende freml=C3=B8bstemperatur.
Her stiller=20 Bygningsreglementet krav om en dimensionerende = returl=C3=B8bstemperatur=20 p=C3=A5 h=C3=B8jst 40 =C2=B0C, for fjernvarmetilsluttede = anl=C3=A6g dog i stedet en=20 afk=C3=B8ling p=C3=A5 mindst 30 =C2=B0C. =

Den = dimensionerende=20 afk=C3=B8ling er forskellen mellem dimensionerende = freml=C3=B8bstemperatur og=20 dimensionerende returl=C3=B8bstemperatur. =

Stk. 6 Hvis bygningen er = efterisoleret, b=C3=B8r=20 det vurderes, om der til

(8.8, stk. 6) = I bygninger,=20 hvor det er indlysende, at frem- og = returl=C3=B8bstemperaturer afviger=20 fra ovenst=C3=A5ende, for eksempel hvis der er dampvarme,

beregningen skal anvendes lavere=20 temperaturer.

= hedtvand eller=20 blandesl=C3=B8jfer, skal temperaturerne fasts=C3=A6ttes = efter=20 forholdene.

Stk. 7 Hvis der ikke g=C3=A6lder = samme=20 temperaturs=C3=A6t overalt, angives det v=C3=A6gtede = gennemsnit af v=C3=A6rdierne i=20 de forskellige dele af anl=C3=A6gget.

(8.8, stk. 7) = Det kan=20 eventuelt v=C3=A6re ved f.eks. gulvvarme og radiatorer i = samme=20 bygning.

Stk. 8 For bygninger med = gulvvarmeanl=C3=A6g=20 angives temperaturer for r=C3=B8rstr=C3=A6kningen fra = opvarmningsenhed til=20 blandesl=C3=B8jfe.

(8.8, stk. 9) = Ved=20 udetemperaturkompensering forst=C3=A5s kontinuerlig, = automatisk justering=20 af freml=C3=B8bstemperaturen efter udetemperaturen, = s=C3=A5ledes at=20 freml=C3=B8bstemperaturen er h=C3=B8j ved lav udetemperatur = og reduceres efter=20 rumvarmebehovet, n=C3=A5r udetemperaturen stiger. = Udetemperaturkompenseringen kan v=C3=A6re i = form af en=20 blandesl=C3=B8jfe eller indbygget som en del af styringen i = for eksempel=20 en kedel eller en fjernvarmeveksler. Mindre justeringer i = freml=C3=B8bstemperaturen i for=20 eksempel fjernvarmeforsyningen, som ogs=C3=A5 skal bruges = til for=20 eksempel brugsvandsopvarmning, anses ikke som=20 udetemperaturkompensering.

Stk. 9 R=C3=B8rtilslutninger til = for eksempel=20 gulvvarme, som konstant er holdt p=C3=A5 lavere temperatur = end resten af=20 varmefordelingssystemet skal angives som havende=20 udetemperaturkompensering.

(8.18, stk. = 10) Stikr=C3=B8r,=20 som kun forbinder en enkelt radiator, en enkelt varmeflade, = en=20 enkelt gulvvarmeflade eller lignende, hvor = varmetilf=C3=B8rslen fra=20 radiator, varmeflade eller gulvvarme reguleres automatisk = efter rum=20 eller indbl=C3=A6sningstemperaturen, s=C3=A5ledes at = vandstr=C3=B8mmen i stikr=C3=B8ret=20 stopper ved h=C3=B8j rum- eller indbl=C3=A6sningstemperatur, = anses altid som=20 havende sommerstop. Tilsvarende = g=C3=A6lder=20 dele af det overordnede varmefordelingssystem, som alene = forsyner=20 stikr=C3=B8r med sommerstop. Sommerstoppets=20 l=C3=A6ngde afh=C3=A6nger af opvarmningss=C3=A6sonen = l=C3=A6ngde i den p=C3=A5g=C3=A6ldende=20 bygning, og beregnes automatisk af Be10. Sommerstoppet er minimum 3 = m=C3=A5neder.

Stk. 10 Det skal angives, om = opvarmningen af=20 r=C3=B8rstr=C3=A6kningen stoppes om sommeren dvs. uden for=20 opvarmningss=C3=A6sonen.

Stk. 11 Alle varmer=C3=B8r uden for = den opvarmede=20 del af bygningen skal registreres.

(8.8, stk. 11) = Hvis r=C3=B8rene=20 er placeret i uopvarmede rum er temperaturfaktoren for = r=C3=B8rplacering=20 den samme som de uopvarmede rums temperaturfaktor.=20

Stk. 12 For enfamiliehuse skal = varmer=C3=B8r i den=20 opvarmede del

(8.8, stk. 12) = Varmer=C3=B8r i=20 terr=C3=A6nd=C3=A6k, som er udf=C3=B8rt i henhold til BR77 = eller bedre, kan antages=20 at ligge i opvarmet rum og skal derfor ikke = registreres.=20 Bem=C3=A6rk at

af bygningen ikke registreres.

BR77 f=C3=B8rst = tr=C3=A5dte i kraft per 01.=20 februar 1979.

Stk. 13 For Flerfamiliehuse/Erhverv = skal r=C3=B8r=20 uden udetemperaturkompensering inden for den opvarmede del = af=20 bygningen registreres.

Stk. 14 R=C3=B8rstr=C3=A6kningerne = skal ved opm=C3=A5lingen=20 opdeles i hensigtsm=C3=A6ssige sektioner afh=C3=A6ngig af = dimensionerende=20 temperaturer, s=C3=A5ledes at beregning af varmetabet kan ske = p=C3=A5 en=20 enkel

(8.8, stk. 14) = Gulvvarmeslanger og koblingsledninger til radiatorer som = samles i=20 fordelerr=C3=B8r, skal ikke registreres. =

m=C3=A5de. Uisolerede r=C3=B8r skal = registreres=20 s=C3=A6rskilt.

R=C3=B8rl=C3=A6ngderne for de=20 enkelte r=C3=B8rstr=C3=A6kninger opg=C3=B8res inklusive = till=C3=A6g i form af=20 =E2=80=9D=C3=A6kvivalente r=C3=B8rl=C3=A6ngder=E2=80=9D, som = f.eks. ventiler, flanger mm.=20

I beregningen = kan benyttes=20 den gennemsnitlige r=C3=B8rdimension. =

(8.8, stk. 15) = Tykkelse af=20 r=C3=B8risolering kan ansl=C3=A5s som en = gennemsnitsv=C3=A6rdi for den m=C3=A5lte=20 r=C3=B8rstr=C3=A6kning.
Varmetab fra = r=C3=B8rene kan=20 beregnes i henhold til DS 452 =E2=80=9DTermisk isolering for = tekniske=20 installationer=E2=80=9D.
Alternativt = kan der=20 benyttes anerkendte U-v=C3=A6rdi tabeller eller=20 beregningsprogrammer.
Prim=C3=A6rt = anvendes=20 standardv=C3=A6rdierne fra kapitel 9.15.
For andre = r=C3=B8r anvendes=20 beregninger efter DS 452: Termisk isolering af tekniske=20 installationer, eventuelt ved at sl=C3=A5 op i andre = tabelv=C3=A6rker baseret=20 p=C3=A5 DS 452.
For r=C3=B8r i = jord medregnes=20 jordens isolerende evne ved bestemmelse af varmetabet fra=20 r=C3=B8rene.

Stk. 15 Varmetabet fra r=C3=B8rene = skal=20 registreres.

(8.8, stk. 16) = R=C3=B8r=20 placeret i det fri eller i jord har temperaturfaktor = 1,0.=20 Temperaturfaktoren for r=C3=B8r i = uopvarmede rum er=20 den samme som for den del af klimask=C3=A6rmen, der vender = mod det=20 p=C3=A5g=C3=A6ldende uopvarmede rum.

Stk. 16 Temperaturfaktor for = r=C3=B8rplacering=20 skal registreres.

(8.8, stk. 17) = N=C3=A5r der er=20 flueben i 'Automatik' beregner Be10 en lavere temperatur = difference,=20 end hvis der ikke er det.

Stk. 17 Det skal registreres og = beskrives, om=20 der er automatik p=C3=A5 varmer=C3=B8r.

(8.8, stk. 18) = Hvis der er=20 sommerstop, er der ikke tab fra varmer=C3=B8rene i den = periode, hvor=20 bygningen ikke har behov for varme i henhold til Be10=20 beregningen. Perioden er altid = p=C3=A5 3=20 m=C3=A5neder.

Stk. 18 Der skal registreres og = beskrives, om=20 der er sommerstop.

Stk. 19 Samtlige pumper i=20 varmefordelingssystemet skal beskrives og registreres, inklusive pumper = p=C3=A5/i=20 kedler.

(8.8, stk. 19) = Cirkulationspumper registreres i f=C3=B8lgende typer =

=E2=80=A2	Konstant drift = =C3=A5ret=20 rundt.
=E2=80=A2	Konstant drift = i=20 opvarmningss=C3=A6sonen.
=E2=80=A2	Tidsstyret = drift i=20 opvarmningss=C3=A6sonen.
=E2=80=A2	Kombipumpe.=20

Kombipumper = antages at=20 v=C3=A6re i konstant drift.

Stk. 20 Pumpens nominelle effekt = skal=20 registreres.

(8.8, stk. 20) = Den=20 nominelle effekt er den optagne el-effekt p=C3=A5 = h=C3=B8jeste trin.=20 V=C3=A6rdien kan normalt afl=C3=A6ses = p=C3=A5 pumpen (v=C3=A6rdi for=20 h=C3=B8jeste trin anvendes). Kombipumper er=20 ofte indbygget i kedelunits til enfamiliehuse, det vil sige = pumper=20 der fungerer som b=C3=A5de centralvarmepumper og pumper til=20 brugsvandscirkulation.

Stk. 21 Pumpens reduktionsfaktor = (Fp) skal registreres.

(8.8, stk. 21) = Reduktionsfaktoren angiver forholdet mellem faktisk, = gennemsnitlig=20 (m=C3=A5lt over et helt =C3=A5r) og nominel optagen = effekt. Hvis der ikke er termostatiske = cirkulationsventiler p=C3=A5=20 anl=C3=A6gget, er Fp altid 1.

8.9. = Varmt og koldt vand

8.9.1. = Koldt vand

Stk. 1 Koldtvandsforbrug skal ikke=20 registreres, og der registreres ikke enkeltkomponenter som=20 toiletter, armaturer eller lignende. Der skal ikke stilles = forslag=20 til koldtvandsbesparelser.

8.9.2 Varmt = vand=20

Stk. 1 Anl=C3=A6g til varmt = brugsvand skal=20 registreres entydigt. Registreringen skal = omfatte:

(8.9.2, stk. = 1)=20 Registrering af anl=C3=A6g til varmt brugsvand skal give = grundlag=20 for:

1)	Varmtvandsforbrug.	=E2=80=A2	At = energiforbrug til varmt=20 vand kan
2)	Varmt = brugsvandstemperatur.		indg=C3=A5 ved = beregning af=20 bygningens
3)	Varmtvandsbeholder/varmtvandsveksler.		samlede = forbrug.=20
4)	Varmetab fra = tilslutningsr=C3=B8r.	=E2=80=A2	At potentiale = for=20 energibesparelser og
5)	Ladepumpekreds.		vedr=C3=B8rende varmt vand kan=20 kortl=C3=A6gges
6)	Cirkulationspumpe til varmt=20 brugsvand.		beregnes = korrekt.=20

For s=C3=A5 = vidt ang=C3=A5r anl=C3=A6g i=20

7) Varme brugsvandr=C3=B8r behandles = som varmer=C3=B8r (se=20 kapitlet om varmefordelingsanl=C3=A6g ovenfor).

st=C3=B8rre bygninger (flerfamiliehuse og etagebyggeri) = g=C3=B8res der=20 opm=C3=A6rksom p=C3=A5, at Bygningsreglementet og = DS 439 = =E2=80=9DVandnormen=E2=80=9D ikke=20 tillader reduceret drift af cirkulationsledninger, samt at=20 regulativer vedr=C3=B8rende bakteriev=C3=A6kst og = slimdannelser ved st=C3=B8rre=20 beholderanl=C3=A6g skal overholdes.

Stk. 2 Hvis der findes relevante=20 m=C3=A5lerafl=C3=A6sninger, skal de benyttes. Forbruget = opgives i liter/m=C2=B2 =C3=A5r,=20 dvs. m=C3=A5lt =C3=A5rsforbrug i liter divideret med = opvarmet etageareal i m=C2=B2.=20 Hvis forbruget ikke m=C3=A5les, kan det sk=C3=B8nnes, som = angivet=20 herunder.

(8.9.2, stk. = 2) I boliger=20 anvendes minimum 15 m=C2=B3 svarende til 60 m=C2=B2 opvarmet = areal, maksimum=20 60 m=C2=B3 pr. =C3=A5r svarende til 240 m=C2=B2 opvarmet = areal. I andre bygninger end bolig antages varmt = brugsvand til=20 100 liter pr. m2opvarmet etageareal. Se ogs=C3=A5=20 kapitel 9.17.4 =E2=80=9Dstandard vandforbrug=E2=80=9D ved = forskellige=20 anvendelser.

Kendes koldtvandsforbruget, men = ikke=20 varmtvandsforbruget kan varmtvandsforbruget s=C3=A6ttes til = 1/3 af=20 koldtvandsforbruget.

Ellers kan nedenst=C3=A5ende = standardtal anvendes=20 for boliger:

Boliger med = lavt forbrug=20 har typisk termostatblandingsbatterier og/eller = spareperlatorer til=20 brusere og h=C3=A5ndvaske. Boliger med h=C3=B8jt=20 forbrug mangler typisk

1) Lavt forbrug 200 liter/m=C2=B2 = =C3=A5r.

brugsvandscirkulation og=20 har badekar

2) Normalt forbrug 250 liter/m=C2=B2 = =C3=A5r.

og/eller = brusearmaturer=20 uden

3) H=C3=B8jt forbrug 325 liter/m=C2=B2 = =C3=A5r.

termostatfunktion eller=20 vandbegr=C3=A6nsning.

Stk. 3 Varmt brugsvand skal antages = opvarmet=20 til mindst 55 =C2=B0C ved = enfamiliehuse.

(8.9.2. stk. = 3) Hvis der=20 anvendes andre temperatur = skal reglerne=20 fra DS 439 overholdes.=20

Ved flerfamilie og erhverv = registreres varmt=20 brugsvand opvarmet til mindst 58 =C2=B0C.

Stk. 4 Centrale varmtvandsbeholdere = og=20 gennem-str=C3=B8mningsvandvarmere registreres ved angivelse af f=C3=B8lgende = data:

(8.9.2, stk.4) = Ved=20 beskrivelse og beregning skelnes der mellem f=C3=B8lgende 4 = typer:=20

1) Beholdervolumen i liter. =E2=80=A2 Pr=C3=A6isolerede=20 beholdere.

2) Isoleringstype og -tykkelse samt=20 =E2=80=93tilstand. =E2=80=A2 Traditionelt=20 isolerede.

3) Placering i bygningen. varmtvandsbeholdere.

4) Beholdertype.

5) Ved flere beholder angives, = hvilket bygnings afsnit de hver is=C3=A6r = d=C3=A6kker.

=E2=80=A2 Varmeveksler = og beholder=20 (system med ladekreds).=20

=E2=80=A2 Gennemstr=C3=B8mningsveksler=20 (uden beholder).

Stk. 5 Beholdervolumens ydre = m=C3=A5l registreres=20 og benyttes til at estimere det indvendige = volumen.

(8.9.2, stk. = 5) Hvis=20 volumen fremg=C3=A5r af m=C3=A6rkeplade p=C3=A5 beholderen = skal denne v=C3=A6rdi=20 benyttes.=20

Gennemstr=C3=B8mningsvandvarmere = registreres som=20 beholdere med et volumen p=C3=A5 0 liter.
N=C3=A5r en varmtvandsbeholder = virker som buffer i=20 solvarmesystem eller lignende, skal bufferdelen inkluderes i = det=20 registrerede volumen.

Stk. 6 Freml=C3=B8bstemperaturen = fra centralvarme=20 eller fjernvarme skal mindst fasts=C3=A6ttes til 65 = =C2=B0C.

Stk. 7 Det skal registreres om = central=20 varmtvandsbeholder er el-opvarmet, og hvis den er det, skal = man=20 desuden registrere, om der altid benyttes el, eller om der = kun=20 benyttes el i perioder.

Stk. 8 Til brug for = anl=C3=A6gsbeskrivelsen skal=20 det registreres, om varmtvandsbeholderen indg=C3=A5r i et = solvarme og/=20 eller varmepumpesystem.

(8.9.2, stk. = 8) Det b=C3=B8r=20 desuden vurderes, om varmtvandsbeholderen kan benyttes ved=20 nyetablering af et s=C3=A5dan system.
P=C3=A5 = www.godsolvarme.dk=20 findes data til beregning af energiforbrug for de fleste=20 varmtvandsbeholdere som kan benyttes med solvarme.=20

Stk. 9 Varmetab fra = varmtvandsbeholdere.=20 Beholderens isolering skal registreres og = beskrives.

(8.9.2, stk. = 9) Varmetab=20 fra typiske varmtvandsbeholdere fremg=C3=A5r af tabellerne i = kapitel=20 9.17.

Stk. 10 Varmetab fra = tilslutningsr=C3=B8r.=20
R=C3=B8rstr=C3=A6kningen til varmtvandsbeholderen = registreres.
Registreringen=20 omfatter f=C3=B8lgende punkter:

(8.9.2, stk. = 10)=20 R=C3=B8rl=C3=A6ngderne kan opg=C3=B8res samlet for frem og = returl=C3=B8b. I s=C3=A5 fald benyttes middelv=C3=A6rdien = for freml=C3=B8bs- og=20 returtemperatur ved = varmetabsberegningen.

1) R=C3=B8rl=C3=A6ngde.

2) Gennemsnitlig dimension.

3) Antal ventiler, m=C3=A5lere og = andre komponenter,=20 som giver =C3=B8get varmetab.

4) Gennemsnitlig = isoleringsstand.

Varmetab fra=20 tilslutningsr=C3=B8r fremg=C3=A5r af tabellerne i = kapitel=20 9. 17.

Alternativt = kan varmetabet=20 beregnes i henhold til DS 452 =E2=80=9DTermisk isolering = af=20 tekniske=20 installationer=E2=80=9D.
Tabellerne = angiver ogs=C3=A5,=20 hvordan uisolerede komponenter kan omregnes til = =E2=80=9Dmeter r=C3=B8r=E2=80=9D, s=C3=A5ledes=20 at varmetabsberegningen

forenkles.
Betegnelserne = lille,=20 middel og stor henviser til komponenternes overfladeareal og = ikke=20 til deres dimensioner i =C3=B8vrigt.

Stk. 11 Ladekredspumper og deres = styring skal=20 registreres.

(8.9.2, stk. = 11)=20 Ladekredsanl=C3=A6g benyttes typisk i bygninger med h=C3=B8j = spidsbelastning=20 p=C3=A5 det varme brugsvand. Vandet forvarmes i=20 en buffertank f=C3=B8r=20 varmtvandsbeholderen/gennemstr=C3=B8mningsveksleren. = Nogle solvarmeanl=C3=A6g og = biobr=C3=A6ndselsanl=C3=A6g er opbygget p=C3=A5=20 denne m=C3=A5de.

Stk. 12 Ladekredspumpens nominelle = effekt=20 skal registres if=C3=B8lge m=C3=A6rkepladen eller i = databladet.

(8.9.2, stk. = 12) Hvis der=20 ikke er nogen ladekredspumpe, eller hvis ladning sker med en = kombipumpe, skal der ikke angives nogen v=C3=A6rdi for den = optagne=20 effekt.

Stk. 13 Det skal registreres, om=20 ladekredspumpen er styret, s=C3=A5 den kun k=C3=B8rer, = n=C3=A5r der er behov for=20 brugsvandsopvarmning.

Stk. 14 Ladeeffekten ved opvarmning = af=20 varmtvandsbeholdere skal registreres.

(8.9.2, stk. = 14) Hvis=20 ladeeffekten ikke er oplyst, kan det antages, at der er en=20 ladeeffekt p=C3=A5 0,1 kW pr. liter beholdervolumen. = Ladeeffekten kan ogs=C3=A5 antages at = v=C3=A6re lige s=C3=A5 stor som=20 kedeleffekten.

Stk. 15 Hvis bygningen har=20 cirkulationspumpe(r) til varmt brugsvand skal f=C3=B8lgende = data for=20 pumpen registreres og beskrives.

(8.9.2, stk. = 15) Drifttid=20 kan s=C3=A6ttes til 1 =3D 100 = %.
Der kan ikke = beregnes=20 varmetab i IT-programmerne = fra=20 varmtvandsr=C3=B8r, hvis der ikke er en=20 cirkulationspumpe.

1) Pumpens nominelle = effekt.
2) Styring.
3) Placering.
4) Fabrikat/type.

8.9.3 = Varmtvandsr=C3=B8r=20

Stk. 1 Registreringen af = varmtvandsr=C3=B8r skal=20 omfatte r=C3=B8r med tvungen cirkulation (hvor der er en = varmtvands=20 cirkulationspumpe eller kombipumpe) eller = eltracing.

Stk. 2 R=C3=B8rstr=C3=A6kninger med = samme dimension,=20 isolering og placering registreres og beskrives = samlet.

(8.9.3, stk. = 2) Ventiler=20 og andre armaturer medtages i beregningen som en = =C3=A6kvivalent=20 r=C3=B8rl=C3=A6ngde.

Der er ikke = forskel p=C3=A5=20 frem- og retur ledning, da de har samme temperatur som = angivet under=20 kapitel 8.9.2 om Varmt vand.

(8.9.3, stk. = 3)Tykkelse af=20 r=C3=B8risolering kan ansl=C3=A5s som en = gennemsnitsv=C3=A6rdi for den m=C3=A5lte=20 r=C3=B8rstr=C3=A6kning.
Varmetab fra = r=C3=B8rene kan=20 beregnes i henhold til DS 452 =E2=80=9DTermisk isolering for = tekniske=20 installationer=E2=80=9D.
Alternativt = kan der=20 benyttes anerkendte U-v=C3=A6rdi tabeller eller=20 beregningsprogrammer.
Prim=C3=A6rt = anvendes=20 standardv=C3=A6rdierne fra de tabellerne i kapitel = 9.17.
For andre = r=C3=B8r anvendes=20 beregninger efter DS 452: Termisk isolering af tekniske=20 installationer, eventuelt ved at sl=C3=A5 op i andre = tabelv=C3=A6rker baseret=20 p=C3=A5 DS 452.

Stk. 3 R=C3=B8risoleringens = tykkelse skal=20 registreres og beskrives. For r=C3=B8r i jord medregnes = jordens=20 isolerende evne ved bestemmelse af varmetabet fra = r=C3=B8rene.

8.10. = Belysning

Stk. 1 I erhvervsbygninger = indg=C3=A5r elforbruget=20 og dermed ogs=C3=A5 varmetilskuddet fra almen- og = arbejdsbelysning i=20 beregningen af energim=C3=A6rket, hvorfor dette skal = bestemmes.=20 Registreringen

skal ske for hvert enkelt rum = i

erhvervsbygninger.

For flerfamiliehuse skal = belysningen kun=20 registreres og beskrives i f=C3=A6lleslokaler,

trappeopgange og gangarealer mv. - = alts=C3=A5=20 ikke

i de enkelte = boligenheder.

Belysning skal ikke registreres i=20 enfamiliehuse.

(8.10, stk. 1) = Belysningen=20 foruds=C3=A6ttes baseret p=C3=A5 DS 700 (Dansk Standard, = 2005a).
Almenbelysningen i loftet foruds=C3=A6ttes = normalt suppleret=20 med arbejdslamper.

Elforbruget = til=20 almenbelysning bestemmes

ud fra den = installerede=20 effekt og driftstiden

under hensyn = til styringen=20 af belysningen.

Ved = bestemmelse af den=20 installerede effekt indg=C3=A5r ogs=C3=A5 elforbruget til fx = forkoblinger

og = automatik. Den faktiske driftstid = for

almenbelysningen antages=20 at afh=C3=A6nge af

dagslystilgang.=20 Ved bestemmelse = af

elforbruget = kan rummene=20 opdeles i

belysningszoner med=20 forskellig dagslystilgang, fx afh=C3=A6ngigt af = arbejdspladsernes=20 placering og belysningsanl=C3=A6ggets zoneopdeling. =

Rum med ens = belysning,=20 styring og dagslystilgang kan beregnes samlet. =

Stk. 2 Elforbrug til belysning = opdeles i=20 almenbelysning og s=C3=A6rbelysning og skal registreres og=20 omfatter:

1) Forbrug i = benyttelsestiden.

2) Forbrug uden for = benyttelsestiden.

(8.10, stk. 2) = Der skelnes=20 mellem to former for belysning:

=E2=80=A2 Almenbelysningen er den=20 belysning, der

giver den = generelle=20 belysning i lokalet.

Det mest = typiske er et=20 symmetrisk net af

3)	Standby-forbrug.		lysr=C3=B8rsarmaturer monteret p=C3=A5 = loft eller nedh=C3=A6ngt -=20 eventuelt downlights, armaturer for lavvolthalogenlamper, = damplamper=20 eller kompaktlysr=C3=B8r.
		=E2=80=A2	S=C3=A6rbelysning omfatter=20 arbejdslamper og anden s=C3=A6rbelysning, spots mv. = S=C3=A6rbelysning best=C3=A5r=20 ofte af mindre armaturer med lyskilder som gl=C3=B8delamper, = lavvolthalogenlamper, damplamper, kompaktlysstofr=C3=B8r og = LED.=20

Stk. 3 Udvendig belysning skal = registreres=20 samme m=C3=A5de som andet elforbrugende udstyr.

(8.10, stk. 3) = Se kapitel=20 8.11.2

Stk. 4 Ved udformning af forslag = til=20 energiforbedring kan alle former for belysning tages i = betragtning,=20 herunder belysning udend=C3=B8rs og i uopvarmede = arealer.

(8.10, stk. 4) = For=20 flerfamiliehuse skal eventuelle forslag til energiforbedring = ikke=20 omfatte belysning i de enkelte boliger, men kun = f=C3=A6llesbelysning som=20 f.eks. festlokaler, trappelys, loftslys i gangarealer og=20 k=C3=A6lderlys.
Forslag til=20 effektivisering af flerfamilieboligers f=C3=A6lles = belysningsanl=C3=A6g kan=20 ogs=C3=A5 omfatte parkeringsarealer, k=C3=A6ldre, = almenbelysning i=20 f=C3=A6lleslokaler og facadebelysning.
I bygninger = med blandet=20 anvendelse omfatter energim=C3=A6rkningen kun belysning i de = arealer, der=20 ikke anvendes til bolig.

Stk. 5 Der skal foretages en = entydig=20 registrering af belysningen omfattende:

(8.10, stk. 5) = Det er de=20 aktuelle forhold, der registreres. Hvis=20 det er vanskeligt at gennemf=C3=B8re, kan der=20 benyttes standardv=C3=A6rdier, som=20 angivet i tabellen =E2=80=9DStandard belysningsanl=C3=A6g=E2=80=9D=20 i kapitel = 9.21.=20

B=C3=A5de de = enkelte=20 komponenter, samspillet mellem dem og = farvevalg i=20 lokalet har betydning for = anl=C3=A6ggets=20 energieffektivitet.

1) Anl=C3=A6gsbeskrivelse af=20 belysningsanl=C3=A6g.
2) Zone.
3) Areal.
4) Almen belysning, installeret effekt = i brugstiden (P-lys, alm).
5) Almen belysning, minimumseffekt = i brugstiden (P-lys, alm, = min).
6) Belysningsniveau, Elux.
7) Dagslysfaktor, DF.
8) Dagslysstyring, U, M, A, = K.
9) Benyttelsesfaktoren, F0.
10) S=C3=A6rbelysning - arbejdslamper, = effekt i=20 brugstiden (P-lys, arb).
11) Anden s=C3=A6rbelysning, effekt i = brugstiden=20 (P-lys, s=C3=A6r).
12) Almenbelysning, standby effekt = udenfor=20 brugstiden (P-lys, standby).

13) Almenbelysning, effekt udenfor = brugstiden=20 (P-lys, ej brugstid).

(8.10, stk. 6) = Opdelingen=20 i belysningszoner vil afh=C3=A6nge af de aktuelle = omst=C3=A6ndigheder,=20 herunder b=C3=A5de af, om der er en relevant dagslysadgang = midt eller bag=20 i rummet, og hvordan belysningsstyringen er opdelt. = I fx kontorer med begr=C3=A6nset = dagslysadgang vil det nok=20 v=C3=A6re tilstr=C3=A6kkeligt med to zoner: en langs facaden = og en d=C3=A6kkende=20 resten af rummet. Hvis der er = rimelig=20 dagslystilgang midt i rummet eller evt. bag i rummet (fx fra et atrium), vil tre = zoner v=C3=A6re=20 relevant.

Stk. 6 Bygningen skal opdeles i = zoner med=20 ensartede belysnings- og dagslysforhold.

Inden for hver = zone skal=20 det =C3=B8nskede belysningsniveau kunne opretholdes med en = underskridelse=20 p=C3=A5 maksimalt 25 % i en mindre del af arealet. = Zoneopdelingen med hensyn til belysning = beh=C3=B8ver ikke at=20 stemme overens med zoneopdelingen til fx ventilation eller = internt=20 varmetilskud.

Det = kortl=C3=A6gges hvilke=20 belysningszoner bygningen indeholder. Arbejdet vil ofte kunne lettes betydeligt, = hvis man f=C3=B8r=20 besigtigelsen har rekvireret opdaterede = etageplaner.

Ensartede rum = af samme=20 kategori, og som er bestykket med samme = anl=C3=A6gskonfiguration for=20 belysning, kan beskrives som =C3=A9n f=C3=A6lles = zone.

I =C3=A6ldre = bygninger opdeles=20 de enkelte lokaler ikke i zoner med mindre andet taler for=20 det.

S=C3=A5ledes opn=C3=A5s der = mulighed for at=20 anvende en gennemsnitlig dagslysfaktor for hele rummet og = dermed=20 hele zonen.

Ved = ny-anl=C3=A6g anvendes ofte=20 zoneopdeling i de enkelte rum. Eksempelvis=20 s=C3=A5ledes, at arealet t=C3=A6t ved vinduer udg=C3=B8r = =C3=A9n zone og det =C3=B8vrige=20 areal en anden.

Der kan = v=C3=A6re betydeligt=20 besparelsespotentiale ved etablering af zoneopdelt = belysning.=20 I s=C3=A5 fald b=C3=B8r de = p=C3=A5g=C3=A6ldende zoner=20 kortl=C3=A6gges.

En entydig=20 belysningszonebeskrivelse hj=C3=A6lper ejeren til at = forst=C3=A5, hvilke anl=C3=A6g=20 rum der er tale om.

Stk. 7 Arealet af hver zone skal = angives og=20 opg=C3=B8res p=C3=A5 samme m=C3=A5de som for opvarmede = etagearealer.

(8.10, stk. 7) = Summen af=20 bruttoarealer for zoner skal svare til bygningens samlede = opvarmede=20 etageareal.

Som datakilde = kan=20 benyttes:

=E2=80=A2

=E2=80=A2

Opm=C3=A5ling = p=C3=A5 stedet for=20 hver zone.

Opm=C3=A5ling = p=C3=A5 etageplaner=20 for bygningen.

Stk. 8 For hver belysningszone skal = belysningsanl=C3=A6gget registreres og dets funktion = entydigt beskrives,=20 s=C3=A5ledes at ejer kan genkende

installationen.

Stk. 9 Hvert enkelt=20 belysningsanl=C3=A6g/belysningszone skal = navngives.

(8.10, stk. 9) = Navngivningen holdes s=C3=A5 vidt muligt i overensstemmelse = med allerede=20 eksisterende navngivning - f.eks. i dokumentationen for=20 anl=C3=A6gget.

Stk. 10 Almenbelysning installeret = effekt i=20 brugstiden (P-lys, alm) skal=20 bestemmes.

(8.10, stk. = 10)=20 Almenbelysningen best=C3=A5r typisk af et net af armaturer = monteret p=C3=A5=20 loft eller nedh=C3=A6ngt, som kan v=C3=A6re bestykket med = lysstofr=C3=B8r,=20 kompaktlysr=C3=B8r eller lavvolthalogenlamper.
Som datakilde = kan=20 benyttes:

=E2=80=A2 Vurdering af = antal=20 armaturer p=C3=A5 stedet for hver zone. =

=E2=80=A2 Direkte = vurdering af=20 (P-lys alm) i W/m=C2=B2 for hver zone. =

Ved vurdering = af antal=20 armaturer for hver zone beregnes den installerede effekt ud = fra=20 effekt pr. armatur. Dette kan = g=C3=B8res ud fra=20 lyskildens p=C3=A5trykte = m=C3=A6rkeeffekt.

Till=C3=A6g = for eventuelt=20 forkoblingsudstyr kan beregnes ud fra: =

=E2=80=A2 Konventionelle = forkoblinger til lysr=C3=B8r og kompaktr=C3=B8r: 25 = %.

=E2=80=A2 Elektroniske = forkoblinger=20 til lysr=C3=B8r: 10 %. =

=E2=80=A2 Transformere = til=20 lavvolthalogenlamper: 10 %.

=E2=80=A2 Forkoblingsudstyr til og=20 k=C3=B8ling af LED: 0, 10-50 %.

=E2=80=A2 (=E2=80=9D0=E2=80=9D hvis indeholdt i=20 lyskildens m=C3=A6rkeeffekt).

Ved en direkte = vurdering,=20 kan vurderingen baseres p=C3=A5 erfaringer/opt=C3=A6llinger = fra lignende=20 belysningsanl=C3=A6g i samme eller andre bygninger. =
Der henvises = til datablade=20 fra lyskildefabrikanter.
Den = installerede effekt=20 til almenbelysning er den samlede maksimale effekt, = inklusive fx=20 transformatorer, forkoblinger og automatik. Hvis belysningsanl=C3=A6gget ikke er = fastlagt, antages en=20 installeret effekt for lyskilderne p=C3=A5 10 W/m=C2=B2 pr. = 200 lux i st=C3=B8rre=20 lokaler. I mindre lokaler (under = 15 m=C2=B2)=20 antages den installerede effekt for=C3=B8get med 30 = %. Hvis effekten til transformatorer, = forkoblinger og=20 automatik ikke kendes, antages en v=C3=A6rdi p=C3=A5 1,0 = W/m=C2=B2 for elektroniske=20 forkoblinger og 2,0 W/m=C2=B2 for andre forkoblinger, som = skal l=C3=A6gges=20

oven i selve lyskildernes = effektbehov.

Stk. 11 Effekten (P-lys, alm, min), som = almenbelysningsanl=C3=A6gget=20 optager, n=C3=A5r det er helt nedreguleret i brugstiden, = skal=20 registreres.

(8.10, stk. = 11) Effekten=20 er den samlede minimumseffekt til anl=C3=A6gget inklusive = forkoblinger,=20 transformatorer, bev=C3=A6gelsesmeldere mm.
F=C3=B8lgende = v=C3=A6rdier kan=20 antages:

=E2=80=A2 Hvis = anl=C3=A6gget afbrydes=20 helt (fx. ved afbryder p=C3=A5 = v=C3=A6g):=20 0.

=E2=80=A2 Hvis = anl=C3=A6gget ikke=20 afbrydes fuldst=C3=A6ndigt: 25 % af (P-lys, alm). =

Stk. 12 Det belysningsniveau, E,lux = som=20 almenbelysningen bidrager med, skal vurderes. Den = registrerede v=C3=A6rdi=20 skal svare til middelv=C3=A6rdien for hele zonen.

(8.10, stk. = 12) Hvis=20 vurderingen ikke er relevant i forbindelse med forslag til=20 energiforbedring, kan der benyttes = standardv=C3=A6rdier.
Som datakilde = kan=20 benyttes:

=E2=80=A2 M=C3=A5ling = med luxmeter (skal=20 ofte kalibreres).

=E2=80=A2 Beregning.=20

=E2=80=A2 DS 700. =

=E2=80=A2 Standardv=C3=A6rdier:=20

=E2=80=A2 Gange & = trapper: 50=20 lux.

=E2=80=A2 Andre zoner: = 200=20 lux.

Stk. 13 Dagslysfaktoren vurderes i = de enkelte=20 zoner, hvor almenbelysningen styres i forhold til = dagslysforhold.=20 Desuden b=C3=B8r dagslysfaktoren vurderes for de zoner, hvor = der stilles=20 forslag til etablering af dagslysstyring.

(8.10, stk. = 13)=20 Dagslysfaktoren angiver forholdet mellem belysningen = indend=C3=B8rs,=20 normalt p=C3=A5 arbejdsborde og lignende, i forhold til den = diffuse=20 belysning udend=C3=B8rs p=C3=A5 et vandret frit plan. =
Ved = bestemmelse af=20 dagslysfaktoren tages der ikke hensyn til bev=C3=A6gelig=20 solafsk=C3=A6rmning.
Som datakilde = kan=20 benyttes:

=E2=80=A2 M=C3=A5ling = p=C3=A5 stedet for hver=20 zone med luxmeter.

=E2=80=A2 Vurdering og=20 beregning.

=E2=80=A2 Der kan = antages en=20 dagslysfaktor p=C3=A5 2 % indenfor en vinkel p=C3=A5 = 45=C2=BA m=C3=A5lt fra vinduets=20 (glassets) overkant og ind i rummet i alle retninger fra=20 vinduet.

=E2=80=A2 For = ovenlysvinduer kan der=20 antages en dagslysfaktor p=C3=A5 2 % indenfor en vinkel = p=C3=A5 45=C2=BA m=C3=A5lt fra=20 vinduets (glassets) kant og ned i rummet i alle retninger = fra=20 vinduet.

=E2=80=A2 Inde i rummet, = dvs.=20 udenfor de ovenfor beskrevne arealer, anvendes en = dagslysfaktor p=C3=A5 1=20 %.

Se ogs=C3=A5 = By og Byg=20 anvisning 203 "Beregning af dagslys i bygninger".=20

Stk. 14 Dagslysstyring, U, M, A, = K.
Der skelnes mellem f=C3=B8lgende 4=20 kategorier:

1) U - Uden dagslysstyring.

(8.10, stk. = 14) Eksempel=20 p=C3=A5 fremgangsm=C3=A5de ved registrering: =

Hvis = belysningsanl=C3=A6gget=20 t=C3=A6nder

			automatisk,
2)	M - Manuel betjening i forhold til = dagslyset=20 i zonen.		n=C3=A5r = konsulenten tr=C3=A6der ind=20 i lokalet, er der bev=C3=A6gelsesmelderstyring. =
3)	A - Automatisk on-off regulering = efter=20 dagslyset i zonen.		Hvis der = rettes lys mod=20 sensorer, og belysningen i et omr=C3=A5de dern=C3=A6st = d=C3=A6mpes=20
4)	K - Kontinuert automatisk = regulering efter=20 dagslyset i zonen.		eller slukkes, = er det tegn=20 p=C3=A5 dagslysstyring.
Den relevante kategori skal angives = for hver=20 zone.			
Stk. 15 Driftstid (t,alm), lys & benyttelsesfaktor = (F0). Belysningsanl=C3=A6ggets = gennemsnitlige driftstid=20 i timer pr. =C3=A5r skal vurderes og registreres. Herunder = vurderes=20 samtidighedsforhold og		(8.10, stk. = 15)=20 Driftstiden kan ogs=C3=A5 registreres ved = benyttelsesfaktoren Fo, som er=20 belysningens driftstid i forhold til bygningens = brugstid.=20 Som datakilde = kan=20 benyttes:	
eventuelle bev=C3=A6gelsesmelderes = indflydelse=20 p=C3=A5		=E2=80=A2	Aktuel og = dokumenteret=20 driftstid.
driftstiden.		=E2=80=A2	Faglig = vurdering.=20 Husk at kontrollere om det resulterende = elforbrug=20 er foreneligt med det faktiske, m=C3=A5lte og oplyste=20 elforbrug.
Stk. 16 Arbejdspladsbelysning = indg=C3=A5r i=20 beregningen af bygningens energiforbrug. Effektbehovet skal=20 bestemmes ved en af f=C3=B8lgende to metoder:		(8.10, stk. = 16) P=C3=A5 mange=20 arbejdspladser er almenbelysningen suppleret med = s=C3=A6rbelysning ved=20 arbejdspladserne.	
1) P-lys, arb kan bestemmes eksakt ved = at=20 opt=C3=A6lle antal arbejdslamper og vurdere effekten pr. = lampe i=20 Watt.			
2) P-lys, arb kan antages som en = standardv=C3=A6rdi =3D=20 1,2 W/m2			
Stk. 17 Hvis zonen er forsynet med = anden=20 belysning, f.eks. tavlebelysning, spot p=C3=A5 udstillinger, = belysning i=20 montre og lignede, skal den installerede effekt i denne = belysning=20 opg=C3=B8res.		(8.10, stk. = 17) Anden=20 s=C3=A6rbelysning indg=C3=A5r ikke i bygningens = energiforbrug, men=20 effektbehovet indg=C3=A5r ved beregning af intern = varmebelastning.=20 Effektbehovet = kan=20 bestemmes ved vurdering af antal lyskilder og gennemsnitlig = effekt=20 pr. lyskilde inkl. effekt i = forkobling=20 eller transformer.	
Stk. 18 Effektbehovet for standby = skal=20 opg=C3=B8res for almenbelysning		(8.10, stk. = 18) Standby=20 effekt til belysning uden for brugstiden er det = effektforbrug, der=20 er til eksempelvis:	
		=E2=80=A2	Bev=C3=A6gelsesmeldere.=20
		=E2=80=A2	Rel=C3=A6er.=20
		=E2=80=A2	Lyssensorer.=20
		=E2=80=A2	Transformatorer =E2=80=93 f.eks. i=20 forbindelse med arbejdslamper, hvor der s=C3=A6dvanligvis = slukkes p=C3=A5=20 selve lampen efter arbejdstids oph=C3=B8r, men ikke for=20 transformeren.

Stk. 19 Effektbehovet til belysning = uden for=20 brugstiden (Plys)(typisk om natten) skal

registreres.

(8.10, stk. = 19) Behovet=20 vurderes ved at opt=C3=A6lle antallet af armaturer i drift = uden=20 for

brugstid og = fasts=C3=A6tte=20 effektbehovet for hvert af = armaturerne.

Se i = =C3=B8vrigt kapitel=20 9.2.1.

Effektbehovet = kan=20 bestemmes ved:

=E2=80=A2

Opt=C3=A6lling = af komponenter=20 og afl=C3=A6sning af m=C3=A6rkeeffekter p=C3=A5 komponenter = eller i=20 datablade.

=E2=80=A2

Vurdering af = antal=20 komponenter og brug af standard effekt p=C3=A5 3 W pr. = stk.=20

8.11. = Andet elforbrugende = udstyr

8.11.1 = Enfamiliehuse=20

Stk. 1 Andet el-forbrugende udstyr = i=20 enfamiliehuse indg=C3=A5r ikke i beregningen af = energim=C3=A6rket, og det skal=20 derfor som udgangspunkt ikke registreres.

(8.11.1, stk. = 1)=20 Bygningens elforbrug til andet end bygningsdrift, dvs. = apparatur og=20 udstyr, der alene betjener ejer, lejer eller brugerens = interne=20 form=C3=A5l skal s=C3=A5ledes ikke registreres. =

Stk. 2 Andet el-forbrugende = apparatur og=20 udstyr skal dog identificeres og registreres, hvis det = m=C3=A5 antages at=20 have et ikke ubetydeligt forbrug, som sauna, swimmingpool = eller=20 lignende.

(8.11.1, stk. = 2) Dette=20 skyldes, at et ikke ubetydeligt forbrug p=C3=A5virker = bygningens samlede=20 forbrug og dermed energiudgifterne. Det=20 kan derfor v=C3=A6re relevant at udarbejde forslag til = energiforbedring=20 vedr=C3=B8rende dette forbrug.

8.11.2. = Flerfamiliehuse og = erhverv

Stk. 1 Andet el-forbrugende udstyr = i=20 flerfamiliehuse og erhvervsbygninger indg=C3=A5r ikke i = beregningen af=20 energim=C3=A6rket og skal derfor som udgangspunkt ikke=20 registreres.

(8.11.2, stk. = 1) Det=20 drejer sig om bygningens elforbrug til andet end belysning,=20 varmeinstallation, ventilation, k=C3=B8ling, varmt vand, = solvarme og=20 varmepumper. Apparatur og = udstyr, der=20 alene betjener lejeres og brugeres interne form=C3=A5l, skal = s=C3=A5ledes ikke=20 registreres.

Stk. 2 Andet el-forbrugende = apparatur og=20 udstyr skal dog identificeres og registreres, hvis det = m=C3=A5 antages at=20 have et ikke ubetydeligt forbrug. Registreringen skal alene = omfatte=20 apparatur og udstyr, som indg=C3=A5r i bygningens drift og = ikke forbrug=20 til processer o.lign.

(8.11.2, stk. = 2) Dette=20 skyldes, at et ikke ubetydeligt forbrug p=C3=A5virker = bygningens samlede=20 forbrug og dermed energiudgifterne. Det=20 kan derfor v=C3=A6re relevant at udarbejde forslag til = energiforbedringer=20 vedr=C3=B8rende dette forbrug.

Registreringen = omfatter=20 eksempelvis (men er ikke begr=C3=A6nset til): =

=E2=80=A2

Maskineri i=20 f=C3=A6llesvaskerier, fx vaskemaskiner, t=C3=B8rretumblere,

= centrifuger,=20 strygeruller.

=E2=80=A2 Elevatorer.=20

=E2=80=A2 Springvand.=20

=E2=80=A2 Sv=C3=B8mmebassiner.=20

=E2=80=A2 Saunaer.=20

=E2=80=A2 Varmebl=C3=A6sere.=20

=E2=80=A2 Affugtere.=20

=E2=80=A2 Snesmeltningsanl=C3=A6g.=20

=E2=80=A2 Terrassevarmere.=20

=E2=80=A2 Trykluftkompressorer.

=E2=80=A2 Salgsautomater.=20

=E2=80=A2 Dekorationsbelysning.

=E2=80=A2 Udvendig = belysning (p=C3=A5=20 facader og P-pladser mv.).

Hvis der ikke = foreligger=20 dokumentation for andet, kan det antages, at maskiner i=20 f=C3=A6llesvaskerier benyttes 2 gange om ugen for hver = lejlighed.=20

Stk. 3 Det registrerede apparatur = og udstyr=20 skal beskrives entydigt i = energim=C3=A6rkningsrapporten.

8.12 = Solceller=20

Stk. 1 Solcelleanl=C3=A6gget skal = registreres=20 =C3=A9ntydigt.

(8.12, stk. 1) = Solcelleanl=C3=A6gget registreres s=C3=A5ledes, at man = opn=C3=A5r det bedst mulige=20 udgangspunkt for en korrekt beregning og beskrivelse. =

I = energim=C3=A6rkningen indg=C3=A5r=20 alene den andel af solcellestr=C3=B8mmen som benyttes i = bygningen.=20 Oplagring p=C3=A5 forsyningsselskabets = net betragtes=20 som indk=C3=B8b af energienheder.

Den del af=20 solcellestr=C3=B8mmen som indg=C3=A5r i beregning af = bygningens energiforbrug=20 vil s=C3=A5ledes v=C3=A6re den installerede effekt = *udnyttelsesprocenten*=20 systemvirkningsgraden

Udnyttelsesprocenten=20 beregnes i henhold til beregningsmodellen i h=C3=A5ndbogens = sidste=20 kapitel.

Stk. 2 Registreringen af solceller = skal=20 omfatte f=C3=B8lgende:

(8.12, stk. 2) = Form=C3=A5let=20 med at registrere solceller er at beregne hvor stor en andel = af elforbruget = til=20 bygningsdrift, der d=C3=A6kkes af solcellerne.=20

1) Anl=C3=A6gsbeskrivelse.

2) Panelareal.

3) Peak Power.

4) Systemvirkningsgrad.

5) Orientering, h=C3=A6ldning,=20 horisontafsk=C3=A6ring

Panelareal = m=C3=A5lt i m=20 2 er det=20 samlede areal inklusiv = eventuelle ikke=20 aktive arealdele,

og skygger.

6) Hvilken zone solcelleanl=C3=A6gget = er=20 tilknyttet.

Stk. 3 Solcelleanl=C3=A6g der = anvendes til andre=20 form=C3=A5l og ikke kommer bygningen til gode skal ikke=20 registreres.

som ikke er = d=C3=A6kket af=20 solceller, for eksempel = rammer og=20 sprosser. For solcelleanl=C3=A6g = med flere=20 afsnit beregnes panelarealet = for hvert=20 afsnit.

Som datakilde = kan=20 benyttes:

=E2=80=A2	Driftsvejledning fra=20 leverand=C3=B8r.
=E2=80=A2	Opm=C3=A5ling = p=C3=A5 stedet.=20
=E2=80=A2	Oplysninger = fra=20 fabrikanten.
=E2=80=A2	Opm=C3=A5ling = p=C3=A5 tegninger,=20 hvis de stemmer overens med de aktuelle forhold. =

Peak Power, = der m=C3=A5les i=20 kW/m 2 = , angiver solcellepanelernes maksimale ydelse = ved en=20 solindstr=C3=A5ling p=C3=A5 1000 W/m 2 vinkelret p=C3=A5=20 panelerne.
Peak Power = angives i=20 forhold til panelarealet og ikke i forhold til det aktive=20 solcelleareal.
Som datakilde = kan=20 benyttes:

=E2=80=A2	l = driftsvejledning fra=20 leverand=C3=B8r.
=E2=80=A2	l oplysninger = fra=20 fabrikanten solcelleanl=C3=A6g.

Systemvirkningsgraden Rp=20 varierer fra 0,65-0,85, de fleste nye veldimensionerede = anl=C3=A6g ligger=20 i intervallet 0,75-0,8. Nye = anl=C3=A6g er bedre=20 end gamle pga. den teknologiske = udvikling=20 af invertere.
Rp er=20 systemvirkningsgraden for det samlede solcelleanl=C3=A6g = inklusiv=20 omformer og andet hj=C3=A6lpeudstyr. Hvis=20 v=C3=A6rdien ikke kendes kan der normalt anvendes en = virkningsgrad p=C3=A5=20 0,75.
Som datakilde = kan=20 benyttes:

=E2=80=A2	Driftsvejledning fra=20 leverand=C3=B8r.
=E2=80=A2	Beregning ud = fra=20 virkningsgraden p=C3=A5 de enkelte delkomponenter. =
=E2=80=A2	Standardv=C3=A6rdi p=C3=A5=20 0,75.

Orientering, = h=C3=A6ldning,=20 horisontafsk=C3=A6ring og skygger angives som beskrevet for = skygger i=20 forbindelse med vinduer og d=C3=B8re mod det fri. =

Stk. 4 Ved placering af et = solcelleanl=C3=A6g p=C3=A5=20 flere dele af klimask=C3=A6rmen, hvor der er forskel i bl.a. = orientering,=20 h=C3=A6ldning, horisont afsk=C3=A6ring og skygge, opdeles anl=C3=A6gget i = afsnit, der=20 bedst muligt beskriver de aktuelle=20 forhold.

(8.12, stk. 4) = Driftsvejledning for de enkelte delafsnit benyttes som = grundlag for=20 at finde data til brug for beregningen. =

Hvis der er = flere=20 solcelleanl=C3=A6g med forskellige data, kan der oprettes = flere=20 solcelleskemaer.

Hvis en = bygning er opdelt=20 i flere zoner registreres hvilken zone anl=C3=A6gget er=20 tilknyttet. Et = solcelleanl=C3=A6g kan alene=20 komme den zone til gode, hvor det er = tilsluttet.

Stk. 5 Ved anl=C3=A6ggets = beskrivelse skal der=20 beskrives f=C3=B8lgende:

1) Type solcelleanl=C3=A6g.
2) Hvad solcelleanl=C3=A6gget = forsyner.
3) Placering p=C3=A5 = bygning.

(8.12., stk.5) = Solcelletypen kan findes i leverand=C3=B8rens = driftsvejledning eller=20 ved kontakt til=20 fabrikanten.

Solcelleanl=C3=A6gget kan=20 fungere som stand-alone = anl=C3=A6g eller med=20 nettilslutning via en vekselretter. Ved=20 beregning af energim=C3=A6rker og besparelsesforslag = betragtes alle=20 solcelleanl=C3=A6g som nettilsluttet.

Stk. 6 Solcelleanl=C3=A6ggets = placering p=C3=A5=20 klimask=C3=A6rmen skal angives ved:

1) Orientering i forhold til=20 verdenshj=C3=B8rner.
2) H=C3=A6ldning i forhold til vandret = (angives=20 i grader).
3) Horisontafsk=C3=A6ring (vinklen = mellem det=20 vandrette plan og skyggende genstande foran = solvarmepanelerne, m=C3=A5lt=20 ud fra midten af solvarmepanelet).
4) Skygger til h=C3=B8jre eller = venstre (bestemmes p=C3=A5=20 samme m=C3=A5de som for vinduer).

(8.12, stk. 6) = Vinklerne=20 b=C3=B8r angives med en pr=C3=A6cision p=C3=A5 + / 5 = =C2=B0C.

Som datakilde = kan=20 benyttes:

=E2=80=A2	Driftsvejledning fra=20 leverand=C3=B8r.
=E2=80=A2	Opm=C3=A5ling = og registrering=20 p=C3=A5 stedet for de enkelte solcelleafsnit. =

Stk. 7 =C3=98konomi.

Ved beregning af rentabilitet = for besparelsesforslag indg=C3=A5r den = udnyttede=20 solcellestr=C3=B8m til en variabel pris pr. kWh.
I beregningen skal en eventuel fast = afgift=20 indg=C3=A5 p=C3=A5 samme m=C3=A5de, som den g=C3=B8r for = fjernvarme. Den del af=20 str=C3=B8mmen, som s=C3=A6lges til

(8.12, stk. 7) = Eksempel:

Der stilles = forslag om=20 etablering af et 2 kW anl=C3=A6g, hvor den faste afgift = p=C3=A5=20 solcellestr=C3=B8mmen er 700 kr. pr. =C3=A5r og den = udnyttede solcellestr=C3=B8m=20 udg=C3=B8r 922 kWh pr. =C3=A5r.

nettet,

indregnes til den salgspris, som=20 bygningsejeren

f=C3=A5r i henhold til sin = afregning.

Udnyttet = str=C3=B8m: 922=20 kWh*2,1 kr. pr. kWh =3D 1936,20 kr.

Fast afgift = til=20 forsyningsselskabet=3D 700 kr.

Str=C3=B8m der = s=C3=A6lges til=20 nettet =3D ((2000*0,87)-922 kWh *1,3 kr. =3D (1740-922)*1,3 = kr. =3D=20 1063,40 kr.

Besparelse i = kr. =3D 1936,20=20 kr. +1063,40 kr. -700 kr. =3D 2299,60 kr. pr. =C3=A5r =

Det er denne = besparelse,=20 som indg=C3=A5r i beregning af rentabiliteten og=20 tilbagebetalingstiden.

8.13 = Vindm=C3=B8ller=20

Stk. 1 Vindm=C3=B8ller skal = registreres=20 =C3=A9ntydigt.

(8.13, stk. 1) = Vindm=C3=B8ller=20 registreres s=C3=A5ledes, at man opn=C3=A5r det bedst mulige = udgangspunkt for=20 en korrekt beregning og beskrivelse.

Stk. 2 Vindm=C3=B8ller der anvendes = til andre=20 form=C3=A5l, og som s=C3=A5ledes ikke kommer bygningen til = gode, skal ikke=20 registreres.

Stk. 3 N=C3=A5r en bygning har = monteret vindm=C3=B8ller=20 registreres f=C3=B8lgende:

(8.13, stk. 3) = Form=C3=A5let=20 med at registrere vindm=C3=B8ller er at beregne, hvor stor = en=20 andel af elforbruget = til=20 bygningsdrift der d=C3=A6kkes af = vindm=C3=B8ller.=20 Vindm=C3=B8ller registreres=20 s=C3=A5ledes, at man opn=C3=A5r det = bedst mulige=20 udgangspunkt for en korrekt=20 beskrivelse.

1) Nominel ydelse.

2) Nominal vindhastighed.

3) Start vindhastighed.

4) M=C3=B8lleh=C3=B8jde.

5) Omgivelsesh=C3=B8jde.

6) Ruhed.

benyttes som = grundlag for=20 at finde data til brug for=20 beregningen.

Driftsvejledning for de=20 enkelte delafsnit

Stk. 4 Ved anl=C3=A6gsbeskrivelse = skal=20 registreringen omfatte:

(8.13, stk. 4) = Informationen om vindm=C3=B8llen kan findes i = leverand=C3=B8rens=20 driftsvejledning eller ved = kontakt til=20 fabrikanten.

1) Hvad vindm=C3=B8llen = forsyner.

2) Hvad vindm=C3=B8llens nominel = ydelse,=20 nominal vindhastighed, start vindhastighed, = m=C3=B8lleh=C3=B8jde, omgivelsesh=C3=B8jde og ruhed = er.

Nominel = ydelse=20 (kW) Vindm=C3=B8llens nominelle=20 ydelse er vindm=C3=B8llens maksimale ydelse. =

Nominel = vindhastighed (m/s)
Den nominelle=20 vindhastighed er vindhastigheden, hvor vindm=C3=B8llen = opn=C3=A5r den=20 nominelle ydelse. Den nominelle=20 vindhastighed for vindm=C3=B8llen refererer til = vindhastigheden i=20 vindm=C3=B8llens navh=C3=B8jde.
Vindhastigheden m=C3=A5les=20 normalt i 10 meters h=C3=B8jde. Hvis den=20 nominelle ydelse er m=C3=A5lt med 20 meter navh=C3=B8jde, = skal vindhastigheden=20 till=C3=A6gges 10 % for at oms=C3=A6tte den til 20 meters = navh=C3=B8jde.=20 Hvis den nominelle ydelse tilsvarende = er m=C3=A5lt ved=20 50 meter navh=C3=B8jde, skal vindhastigheden till=C3=A6gges = 25 %, og hvis den=20 er m=C3=A5lt ved 100 meter navh=C3=B8jde, skal den = till=C3=A6gges 33=20 %.

Start = vindhastighed=20 (m/s)
Start = vindhastigheden er=20 vindhastigheden, hvor vindm=C3=B8llen netop begynder at = producere.=20 St=C3=B8rre m=C3=B8ller vil ofte = v=C3=A6re bremset ved lave=20 vindhastigheder, for at reducere st=C3=B8jgenerne. = Start vindhastigheden refererer til = vindhastigheden i=20 vindm=C3=B8llens navh=C3=B8jde. Hvis=20 startvindhastigheden er m=C3=A5lt i en anden h=C3=B8jde end = navh=C3=B8jden oms=C3=A6ttes=20 den til navh=C3=B8jden som beskrevet for nominel=20 vindhastighed.

M=C3=B8lleh=C3=B8jde, z=20 (m)
M=C3=B8lleh=C3=B8jden m=C3=A5les fra=20 terr=C3=A6n ved m=C3=B8llen til m=C3=B8llens nav. = For=20 m=C3=B8ller med lodret nav m=C3=A5les navh=C3=B8jden til = v=C3=A6gtet centrum af det=20 bestr=C3=B8gne areal.

Omgivelsesh=C3=B8jde, d=20 0 (m)
Omgivelsesh=C3=B8jden m=C3=A5les i=20 forhold til den h=C3=B8jeste l=C3=A6giver i n=C3=A6rheden af = m=C3=B8llen. H=C3=B8jden m=C3=A5les fra terr=C3=A6n ved = m=C3=B8llen. Denne metode kan undervurdere m=C3=B8llens = produktion, hvis=20 der er v=C3=A6sentligt mere =C3=A5bent i andre retninger med = st=C3=B8rre betydning=20 for m=C3=B8llen produktion.
Som alternativ = kan metoden=20 til at bestemme st=C3=B8rre vindm=C3=B8llers produktion = beskrevet i European=20 Wind Atlas benyttes til at bestemme en v=C3=A6gtet middel=20 omgivelsesh=C3=B8jde, der giver samme samlet produktion for = m=C3=B8llen, som=20 beregning med de individuelle omgivelsesh=C3=B8jder i = forskellig retning=20 i forhold til m=C3=B8llen.

Ruhed, = z=20 0 (m)
Ruheden = afh=C3=A6nger af=20 terr=C3=A6ntypen ved m=C3=B8llen, se tabellen = h=C3=A5ndbogens sidste=20 kapitel. =

9. Vejledende = tekniske=20 anvisninger i tabelform

9.1 Generelt

9.1.1 Inden = energim=C3=A6rkningen=20 p=C3=A5begyndes

F=C3=B8r en bygning energim=C3=A6rkes, skal det = bestemmes, hvilken=20 BBR-anvendelseskode bygningen har, da visse bygningskategorier er = undtaget fra=20 energim=C3=A6rkningspligten. Find BBR-anvendelseskoder i skemaerne = p=C3=A5 de f=C3=B8lgende=20 sider.

Derudover skal man v=C3=A6re opm=C3=A6rksom = p=C3=A5,

at hvis bygningen er p=C3=A5 over 1.000 m=C2=B2, eller hvis bygningen = ejes eller bruges=20 af det offentlige (250 m2), g=C3=A6lder = der s=C3=A6rlige=20 regler om regelm=C3=A6ssig energim=C3=A6rkning, se bekendtg=C3=B8relse = om energim=C3=A6rkning af=20 bygninger.

at fritliggende bygninger under 60 m=C2=B2 ikke skal = energim=C3=A6rkes, se=20 bekendtg=C3=B8relse om energim=C3=A6rkning af bygninger.

at man p=C3=A5 en ejendom kan have flere bygninger med forskellige=20 anvendelseskoder. Hvis en ejendom best=C3=A5r af flere bygninger med = forskellige=20 BBR-koder, er det fortsat den type energikonsulent, som opfylder kravene = for den=20 givne bygningstype, som skal energim=C3=A6rke den enkelte bygning.

at en bygning i visse tilf=C3=A6lde kan v=C3=A6re angivet med status = som ejerlejlighed=20 i BBR-registreringen. Ogs=C3=A5 i disse tilf=C3=A6lde er det = BBR-anvendelseskoden, der=20 afgr=C3=A6nser om (og hvorledes) bygningen skal energim=C3=A6rkes. Fx. = kan en bygning v=C3=A6re=20 udskilt som ejerlejlighed og have BBR-anvendelseskode "r=C3=A6kke-, = k=C3=A6de- og=20 dobbelthus", dvs. svarende til kode 130.

9.1.2 BBR=20 anvendelseskoder

Anvendelseskoder = der energim=C3=A6rkes:

Bygninger til=20 hel=C3=A5rsbeboelse
110
Stuehus til = landbrugsejendom

120
Fritliggende enfamiliehus=20 (parcelhus)

130
R=C3=A6kke-, k=C3=A6de- eller = dobbelthus (lodret=20 adskillelse ml. enhederne)

140
Etageboligbebyggelse = (flerfamiliehus,=20 herunder tofamiliehus - vandret adskillelse mellem=20 enhederne)

150
Kollegium

160
D=C3=B8gninstitution (plejehjem, = alderdomshjem,=20 b=C3=B8rne- eller ungdomshjem)

190
Anden bygning til = hel=C3=A5rsbeboelse
Bygninger til = handel,=20 transport, kontor, liberale erhverv, servicevirksomhed = o.=20 lign.
310
Transport- og garageanl=C3=A6g = (fragtmandshal,=20 lufthavnsbygning, baneg=C3=A5rdsbygning, parkeringshus). = Garage med plads=20 til et eller to k=C3=B8ret=C3=B8jer registreres med = anvendelseskode=20 910.

320
Bygning til kontor, handel, lager, = herunder=20 offentlig administration

330
Bygning til hotel, restaurant, = vaskeri,=20 fris=C3=B8r o.a. servicevirksomhed

390
Anden bygning til transport, handel = etc.
Bygninger til = kulturelle=20 form=C3=A5l samt institutioner
410
Bygning til biograf, teater, = erhvervsm=C3=A6ssig=20 udstilling, bibliotek, museum, kirke o.lign.

420

Bygning til undervisning og = forskning (skole,=20 gymnasium, forskningslaboratorium o. lign.)

430
Bygning til hospital, sygehjem, = f=C3=B8deklinik o.=20 lign.

440
Bygning til = daginstitution

490
Bygning til anden institution, = herunder=20 kaserne, f=C3=A6ngsel o. lign.
Bygninger til=20 fritidsform=C3=A5l
510
Sommerhus

520
Bygning til ferieform=C3=A5l m.v., = bortset fra=20 sommerhus (feriekoloni, vandrehjem o. lign.)

530
Bygning i forbindelse med = idr=C3=A6tsud=C3=B8velse=20 (klubhus, idr=C3=A6tshal, sv=C3=B8mmehal o. = lign.).

590
Anden bygning til=20 = fritidsform=C3=A5l

Samtlige=20 anvendelseskoder:

Bygninger til=20 hel=C3=A5rsbeboelse
110
Stuehus til = landbrugsejendom

120
Fritliggende enfamiliehus=20 (parcelhus)

130
R=C3=A6kke-, k=C3=A6de- eller = dobbelthus (lodret=20 adskillelse ml. enhederne)

140
Etageboligbebyggelse = (flerfamiliehus,=20 herunder tofamiliehus - vandret adskillelse mellem=20 enhederne)

150
Kollegium

160
D=C3=B8gninstitution (pleje-, = alderdoms-, b=C3=B8rne-=20 eller ungdomshjem)

190
Anden bygning til = hel=C3=A5rsbeboelse

Produktions- og=20 lagerbygninger ifm. landbrug, = industri,=20 h=C3=A5ndv=C3=A6rk, offentlige v=C3=A6rker = o.lign.
210
Bygning til erhvervsm=C3=A6ssig = produktion=20 vedr=C3=B8rende landbrug, gartneri, r=C3=A5stofudvinding o. = lign.

220
Bygning til erhvervsm=C3=A6ssig = produktion=20 vedr=C3=B8rende industri, h=C3=A5ndv=C3=A6rk m.v. (fabrik, = v=C3=A6rksted o.=20 lign.)

230
El-, gas-, vand- eller = varmev=C3=A6rk,=20 forbr=C3=A6ndingsanstalt m.v.

290

Anden bygning til landbrug, = industri=20 etc.

Bygninger til = handel,=20 transport, kontor, liberale erhverv, servicevirksomhed = o.=20 lign.
310
Transport- og garageanl=C3=A6g = (fragtmandshal,=20 lufthavnsbygning, baneg=C3=A5rdsbygning, parkeringshus). = Garage med plads=20 til et eller to k=C3=B8ret=C3=B8jer registreres med = anvendelseskode=20 910.

320
Bygning til kontor, handel, lager, = herunder=20 offentlig adm.

330
Bygning til hotel, restaurant, = vaskeri,=20 fris=C3=B8r o.a. servicevirksomhed

390
Anden bygning til transport, handel = etc.

Bygninger til = kulturelle=20 form=C3=A5l samt institutioner
410
Bygning til biograf, teater, = erhvervsm=C3=A6ssig=20 udstilling, bibliotek, museum, kirke o.lign.

420
Bygning til undervisning og = forskning (skole,=20 gymnasium, forskningslaboratorium o. lign.)

430
Bygning til hospital, sygehjem, = f=C3=B8deklinik o.=20 lign.

440
Bygning til = daginstitution

490
Bygning til anden institution, = herunder=20 kaserne, f=C3=A6ngsel o. l.

Bygninger til=20 fritidsform=C3=A5l
510
Sommerhus

520
Bygning til ferieform=C3=A5l m.v., = bortset fra=20 sommerhus (feriekoloni, vandrehjem o. lign.)

530
Bygning i forbindelse med = idr=C3=A6tsud=C3=B8velse=20 (klubhus, idr=C3=A6tshal, sv=C3=B8mmehal o. = lign.).

540
Kolonihavehus

590
Anden bygning til = fritidsform=C3=A5l

Mindre bygninger = til=20 garageform=C3=A5l, opbevaring m.m.
910
Garage med plads til et eller to=20 k=C3=B8ret=C3=B8jer

920
Carport

930
Udhus

Hvilke anvendelseskoder, der skal energim=C3=A6rkes, og af hvilken = type=20 energikonsulent, kan ogs=C3=A5 ses i henholdsvis = bekendtg=C3=B8relse om=20 energim=C3=A6rkning af bygninger samt Energistyrelsens krav til = certificerede=20 virksomheder, der udf=C3=B8rer energim=C3=A6rkning.

9.1.3 Graddage = for=20 1992-2012

=C3=85rstal
Graddage = (beregnet=20 gennemsnit)
1992
3.022
1993
3.434
1994
3.148
1995
3.297
1996
3.837
1997
3.236
1998
3.217
1999
3.056
2000
2.902
2001
3.279
2002
3.011
2003
3.150
2004
3.113
2005
3.068
2006
2.908
2007
2.807
2008
2.853
2009
3.061
2010
3.742
2011
2.970
2012
3.166
2013
3.155

9.1.4 Koder for bygningsdele

Ved udf=C3=B8relse af energim=C3=A6rkning identificeres de enkelte = bygningsdele og=20 tekniske anl=C3=A6g. For at systematisere informationer ved = indberetningen af=20 energim=C3=A6rker er hver bygningsdel og teknisk anl=C3=A6g blevet = tildelt en SEeB kode.=20 SEeB koderne kan endvidere benyttes til at gruppere forslag af=20 energibesparelser, s=C3=A5 disse optr=C3=A6der mere overskueligt i=20 energim=C3=A6rkningsrapporten.

Oversigt over = tekniske anl=C3=A6g og=20 bygningsdeles SEeB koder

SEeB kode =
Type =
1-0-0-0 =
Bygningen =
1-1-0-0
Tag og loft
1-1-1-0
Loft
1-1-2-0
Fladt tag
1-2-0-0 =
Yderv=C3=A6gge=20
1-2-1-0
Hule yderv=C3=A6gge
1-2-2-0
Massive = yderv=C3=A6gge
1-2-3-0
Lette = yderv=C3=A6gge
1-2-1-1
Hule v=C3=A6gge mod uopvarmet = rum
1-2-2-1
Massive v=C3=A6gge mod uopvarmet = rum
1-2-3-1
Lette v=C3=A6gge mod uopvarmet = rum
1-2-4-0
K=C3=A6lder = yderv=C3=A6gge
1-3-0-0 =
Vinduer, ovenlys = og=20 d=C3=B8re
1-3-1-0
Vinduer
1-3-2-0
Ovenlys
1-3-3-0
Yderd=C3=B8re
1-4-0-0 =
Gulve =
1-4-1-0
Terr=C3=A6nd=C3=A6k
1-4-2-0
Etageadskillelse
1-4-3-0
Krybek=C3=A6lder
1-4-4-0
K=C3=A6ldergulv
1-4-1-1
Terr=C3=A6nd=C3=A6k med = gulvvarme
1-4-2-1
Etageadskillelse med = gulvvarme
1-4-3-1
Krybek=C3=A6lder med = gulvvarme
1-4-4-1
K=C3=A6ldergulv med = gulvvarme
1-4-5-0
Linjetab
1-5-0-0 =
Ventilation=20
1-5-1-0
Ventilation
1-5-2-0
Ventilationskanaler
1-5-3-0

K=C3=B8ling
1-6-0-0 =
Internt = varmetilskud=20
1-6-1-0
Internt = varmetilskud
2-0-0-0 =
Varmeanl=C3=A6g=20
2-1-0-0 =
Varmeanl=C3=A6g=20
2-1-1-0
Varmeanl=C3=A6g
2-1-2-0
Kedler
2-1-3-0
Fjernvarme
2-1-4-0
Ovne
2-1-5-0
Varmepumper
2-1-6-0
Solvarme
2-2-0-0 =
Varmefordeling=20
2-2-1-0
Varmefordeling
2-2-2-0
Varmer=C3=B8r
2-2-3-0
Varmepumper
2-2-4-0
Automatik
3-0-0-0 =
Varmt og koldt = vand=20
3-1-0-0 =
Varmt = brugsvand=20
3-1-1-0
Varmt brugsvand
3-1-2-0
Armaturer
3-1-3-0
Varmtvandsr=C3=B8r
3-1-4-0
Varmtvandspumper
3-1-5-0
Varmtvandsbeholder
3-2-0-0 =
Koldt = vand=20
3-2-1-0
Koldt vand
4-0-0-0 =
El =
4-1-0-0 =
El =
4-1-1-0
Belysning
4-1-2-0
Apparater
4-1-3-0
Solceller
4-1-4-0
Vindm=C3=B8ller

<= /TR>

Koderne identificerer alle bygningsdele og alle dele af det tekniske = anl=C3=A6g.=20 Koderne kan bruges ved gruppering af flere forslag til = energibesparelser.=20 Herudover indberettes koderne til Energistyrelsen, s=C3=A5 data for = energim=C3=A6rkningen=20 bliver entydigt systematiseret.

9.1.5 Levetider for energibesparende = foranstaltninger=20

Levetider der kan anvendes ved beregning af rentabiliteten. Fra BR10 = bilag 6=20 tabel 2.

Energibesparende = tiltag
=C3=85r =
Efterisolering af = bygningsdele
40
Vinduer samt forsatsrammer og = koblede=20 rammer
30
Varmeanl=C3=A6g, radiatorer og = gulvvarme samt=20 ventilationskanaler
30
Varmeproducerende anl=C3=A6g mv., = f.eks. kedler,=20 varmepumper, solvarmeanl=C3=A6g
20
Belysningsarmaturer
15
Automatik til varme og = klimaanl=C3=A6g
15
Fuget=C3=A6tningsarbejder
10

<= /TABLE>

Som levetid kan benyttes enten standardv=C3=A6rdierne i = ovenst=C3=A5ende tabel eller=20 den levetid, som leverand=C3=B8ren af den p=C3=A5g=C3=A6ldende komponent = kan=20 dokumentere/garantere. Krav ved ombygning og andre forandringer i = bygningen kan=20 ses i bygningsreglementet, kap. 7.4.2.

9.1.6 Guf-v=C3=A6rdier

BBR = anvendelseskode=20		GUF % =
110, 120, 130, 140, 150, = 190	Beboelse	30
160	D=C3=B8gninstitution med og uden = catering	31
190	Anden = hel=C3=A5rsbeboelse	22
310	Garageanl=C3=A6g	15
320	Kontor og handel	18
330	Hotel, restaurant, vaskeri, = fris=C3=B8r=20 ol	28
410	Kulturbygninger	14
420	Undervisning og forskning, herunder = efterskoler, kostskoler,	

	h=C3=B8jskoler, = gymnasium,=20 erhvervsskoler, universiteter og = lignende.	19
430	Hospital, sygehjem f=C3=B8deklinik = o.l.	29
440	Daginstitution	28
490	Anden institution, herunder = f=C3=A6ngsel,=20 kaserne,	26
530	Bygning til idr=C3=A6tsform=C3=A5l = herunder=20 klubhus, sportshal, sv=C3=B8mmehal, = sk=C3=B8jtehal,	36

<= /TABLE>

N=C3=A5r en bygnings =C3=A5rsforbrug er registreret, kan man beregne, = hvor stort=20 forbruget ville have v=C3=A6ret i et klimam=C3=A6ssigt normal-=C3=A5r. = Dette tal kaldes det=20 klimakorrigerede forbrug og beregnes s=C3=A5ledes:

Klimakorrigeret forbrug =3D GUFreg.=C3=A5r + (GAFreg.=C3=A5r x = GDnormal/GDreg.=C3=A5r)

hvor:

GDnormal er antallet af graddage i et klimam=C3=A6ssigt = normal-=C3=A5r

=E2=80=9DGDreg.=C3=A5r=E2=80=9D er antallet af graddage i = registrerings=C3=A5ret

=E2=80=9DGUFreg.=C3=A5r=E2=80=9D st=C3=A5r for = graddage-uafh=C3=A6ngigt forbrug i et helt=20 registrerings=C3=A5r

=E2=80=9DGAF =C3=A5r=E2=80=9D st=C3=A5r for graddage-afh=C3=A6ngigt = forbrug i registrerings=C3=A5ret

Begreberne GUF og GAF forklares n=C3=A6rmere nedenfor.

GUF kaldes ogs=C3=A5 basisforbruget og best=C3=A5r af = f=C3=B8lgende:

=E2=80=A2 Varmtvandsforbrug

=E2=80=A2 Varmetab fra = cirkulationsledninger=20 for varmt brugsvand

=E2=80=A2 Varmetab fra = r=C3=B8rinstallationer

=E2=80=A2 = Komfortgulvvarme i badev=C3=A6relser og=20 lignende

=E2=80=A2 Tomgangstab = fra kedler og=20 varmtvandsbeholdere

=E2=80=A2 Tomgangstab = fra tilslutningsanl=C3=A6g=20 til fjernvarme

=E2=80=A2 Opvarmning af = =C3=A5ben=20 ekspansionsbeholder, fx p=C3=A5 loft

Som det fremg=C3=A5r, best=C3=A5r GUF af forbrug, som m=C3=A5 = forventes at v=C3=A6re

nogenlunde det samme, uanset om det er varmt eller koldt = udend=C3=B8rs.

9.2 Energim=C3=A6rkeskala for bygninger =

9.2.1. Skala for = boliger

Energim=C3=A6rkningsskala for en- og = flerfamiliehuse -=20 g=C3=A6ldende

Skalatrin =

Gr=C3=A6nsev=C3=A6rdi i kWh/m=20 2 =C3=A5r=20
A2020
20,0
A2015
< 30,0 +=20 1000/A
A2010
< 52,5 +=20 1650/A
B
< 70,0 +=20 2200/A
C
< 110 +=20 3200/A
D
< 150 +=20 4200/A
E
< 190 +=20 5200/A
F
< 240 +=20 6500/A
G
> 240 +=20 6500/A

A er det opvarmede areal i m2.

9.2.2 Skala for erhverv

Energim=C3=A6rkningsskala for handel, service og = offentlige=20 bygninger

Skalatrin =
Gr=C3=A6nsev=C3=A6rdi i kWh/m=20 2 =C3=A5r=20
A2020
25,0
A2015
< 41 +=20 1000/A
A2010
< 71,3 +=20 1650/A
B
< 95,0 +=20 2200/A
C
< 135 +=20 3200/A
D
< 175 +=20 4200/A
E
< 215 +=20 5200/A
F
< 265 +=20 6500/A
G
> 265 +=20 = 6500/A

A er det opvarmede areal i m2.

9.2.3 Skala for blandet anvendelse

Skala for blandet anvendelse benyttes, n=C3=A5r st=C3=B8rre = bygningsafsnit har en anden=20 anvendelse end hovedanvendelsen for bygningen. Bygninger med blandet = anvendelse=20 har en del som skal m=C3=A6rkes i henhold til =E2=80=9DSkala for = boliger=E2=80=9D og =E2=80=9DSkala for=20 erhverv m.v.=E2=80=9D. Ved st=C3=B8rre bygningsafsnit forst=C3=A5s = bygningsafsnit, som enten er p=C3=A5=20 mindst 1.000 m2 opvarmet = etageareal, eller=20 som udg=C3=B8r mindst 20 % af det samlede, opvarmede etageareal i = bygningen.

Energim=C3=A6rkeskala for blandet = anvendelse

Skalatrin =
Gr=C3=A6nsev=C3=A6rdi i kWh/m=C2=B2=20 =C3=A5r

A2020
Eblandet = anv.=20 < (20 = x abolig + 25 x aerhverv) / A
A2015
Eblandet = anv.=20 <=20 (abolig x (30 + 1000/abolig) + aerhverv x (41 + 1000/aerhverv)) / A
A2010
Eblandet = anv.=20 < (abolig x (52,5 + 1650/abolig) + aerhverv x (71,3 +1650/aerhverv)) / A
B
Eblandet = anv.=20 < (abolig x (70 + 2200/abolig) + aerhverv x (95 + 2200/aerhverv)) / A
C
Eblandet = anv.=20 < (abolig x (110 + 3200/abolig) + aerhverv x (135 +3200/aerhverv)) / A
D
Eblandet = anv.=20 < (abolig x (150 + 4200/abolig) + aerhverv x (175 + 4200/aerhverv)) / A
E
Eblandet = anv.=20 < (abolig x (190 + 5200/abolig) + aerhverv x (215 + 5200/aerhverv)) / A
F
Eblandet = anv.=20 < (abolig x (240 + 6500/abolig) + aerhverv x (265 + 6500/aerhverv)) / A
G
Eblandet = anv.=20 > (abolig x (240 + 6500/abolig) + aerhverv x (265 + 6500/aerhverv)) /=20 A

Hvor abolig er opvarmet = areal som skal=20 energim=C3=A6rkes i henhold til "Skala for boliger" og aerhverv er opvarmet areal som skal = energim=C3=A6rkes i=20 henhold til "Skala for erhverv". A er det samlede opvarmede areal.

9.2.4 Omregningstabeller

Omregningstabel for en- og flerfamiliehuse =

F=C3=B8lgende tabel viser gyldighedsdatoerne for de seneste=20 energim=C3=A6rkeskalaer:

Skala =
Fra dato: =
Til dato: =
2004
01-11-2004
31-08-2006
2006
01-09-2006
31-12-2007
2008V1
01-01-2008
31-12-2008
2008V2
01-01-2009
30-09-2009
2008V3
01-10-2009
09-09-2012
2012
01-06-2012
07-09-2013
2013
08-09-2013
-

Det bem=C3=A6rkes, at b=C3=A5de skalaen 2008V3 og 2012 har v=C3=A6ret = g=C3=A6ldende i en periode=20 fra d. 01-06-2012 til d. 09-09-2012. For at afg=C3=B8re hvilken skala = energim=C3=A6rket er=20 udf=C3=B8rt efter, skal man se p=C3=A5 feltet = =E2=80=9DProgramversion=E2=80=9D p=C3=A5 forsiden af=20 energim=C3=A6rkerapporten. Hvis der i rapporter fra denne periode i = dette felt st=C3=A5r=20 Energy08 eller Ek-pro, er rapporten udf=C3=B8rt efter 2008V2-skalaen, = ellers er=20 rapporten udf=C3=B8rt efter 2012-skalaen.

Med kendskab til hvilken skala det enkelte energim=C3=A6rke = h=C3=B8rer under, kan=20 f=C3=B8lgende omregningstabel benyttes til at finde ud af, hvad = m=C3=A6rket svarer til p=C3=A5=20 2013 skalaen:

2006 =

skalatrin =
2008V1 = Skalatrin=20
2008V2 =
Skalatrin =
2012 = Skalatrin=20
2013 =
Skalatrin =
Gr=C3=A6nsev=C3=A6rdi i=20 kWh/m=C2=B2/=C3=A5r
-
-
-
-
A2020
20
-
-
-
A1
A2015
=E2=89=A4 30,0 + = 1000/A
A1,A2
A
A1,A2
A2
A2010
=E2=89=A4 52,5 + = 1650/A
B1
B
B
B
B
=E2=89=A4 70,0 + = 2200/A
B2,C1
C
C
C
C
=E2=89=A4 110 + = 3200/A
C2,D1
D
D
D
D
=E2=89=A4 150 + = 4200/A
D2,E1
E
E
E
E
=E2=89=A4 190 + = 5200/A
E2,F1
F
F
F
F
=E2=89=A4 240 + = 6500/A
F2,G1,G2
G
G
G
G
> 240 +=20 6500/A

Hvor A er det opvarmede areal i m2.

Det bem=C3=A6rkes, at der i omregningstabellen, kun er medtaget = skalaer for=20 h=C3=A5ndbog 2006, 2008, 2012 og 2013. Dette skyldes at m=C3=A6rker = udf=C3=B8rt f=C3=B8r=20 2006-skalaen ikke l=C3=A6ngere er gyldige i dag, hvormed en omregning = fra =C3=A6ldre=20 skalaer ofte ikke vil v=C3=A6re relevant at medtage. Hvis m=C3=A6rket er = udf=C3=B8rt i 2004=20 skalaens gyldighedsperiode, henvises der til afsnittet = =E2=80=9DHistoriske skalaer=E2=80=9D=20 hvori de enkelte skalatrin fremg=C3=A5r.

Omregningstabel for Handel, service og offentlige=20 bygninger

F=C3=B8lgende tabel viser gyldighedsdatoerne for de seneste=20 energim=C3=A6rkningsskalaer:

Skala =
Fra dato: =
Til dato: =
2004
01-11-2004
31-08-2006
2006
01-09-2006
31-12-2007
2008V1
01-01-2008
31-12-2008
2008V2
01-01-2009
30-09-2009
2008V3
01-10-2009
09-09-2012
2012
01-06-2012
07-09-2013
2013
08-09-2013
-

Det bem=C3=A6rkes, at b=C3=A5de skalaen 2008V3 og 2012 har v=C3=A6ret = g=C3=A6ldende i en periode=20 fra d. 01-06-2012 til d. 09-09-2012. For at afg=C3=B8re hvilken skala = energim=C3=A6rket er=20 udf=C3=B8rt efter, skal man se p=C3=A5 feltet = =E2=80=9DProgramversion=E2=80=9D p=C3=A5 forsiden af=20 energim=C3=A6rkerapporten. Hvis der i rapporter fra denne periode i = dette felt st=C3=A5r=20 Energy08 eller Ek-pro, er rapporten udf=C3=B8rt efter 2008V2-skalaen, = ellers er=20 rapporten udf=C3=B8rt efter 2012-skalaen.

Med kendskab til hvilken skala det enkelte energim=C3=A6rke = h=C3=B8rer under, kan=20 f=C3=B8lgende omregningstabel benyttes til at finde ud af hvad = m=C3=A6rket svarer til p=C3=A5=20 2013 skalaen:

2006 =
Skalatrin =
2008V1 =
Skalatrin =
2008V2 =
Skalatrin =
2011 = Skalatrin=20
2013 =
Skalatrin =
Gr=C3=A6nsev=C3=A6rdi i=20 kWh/m=C2=B2/=C3=A5r
-
-
-
-
A2020
25
A1

-
-
A1
A2015
=E2=89=A4 41,0 + = 1000/A
A2
A
A1, A2
A2
A2010
=E2=89=A4 71,3 + = 1650/A
B1
B
B
B
B
=E2=89=A4 95,0 + = 2200/A
B2, C1
C
C
C
C
=E2=89=A4 135 + = 3200/A
C2, D1
D
D
D
D
=E2=89=A4 175 + = 4200/A
D2,E1
E
E
E
E
=E2=89=A4 215 + = 5200/A
E2, F1
F
F
F
F
=E2=89=A4 265 + = 6500/A
F2,G1,G2
G
G
G
G
> 265 +=20 6500/A

Hvor A er det opvarmede areal i m2.

Det bem=C3=A6rkes, at der i omregningstabellen, kun er medtaget = skalaer for=20 h=C3=A5ndbog 2006, 2008 og 2012. Dette skyldes at m=C3=A6rker = udf=C3=B8rt f=C3=B8r 2006-skalaen ikke=20 l=C3=A6ngere er gyldige i dag, hvormed en omregning fra =C3=A6ldre = skalaer ofte ikke vil=20 v=C3=A6re relevant at medtage. Hvis m=C3=A6rket er udf=C3=B8rt i 2004 = skalaens=20 gyldighedsperiode, henvises der til afsnittet =E2=80=9DHistoriske=20 skalaer=E2=80=9D nedenfor, hvori de enkelte skalatrin = fremg=C3=A5r.

9.2.5 Historiske energim=C3=A6rkningsskalaer for = bygninger=20

Forneden ses samtlige skalaer for bygninger, som har v=C3=A6ret = g=C3=A6ldende ved=20 energim=C3=A6rkning siden 01-11-2004, foruden den i dag = g=C3=A6ldende 2013-skala, som=20 kan ses under "Skala for boliger".

2008V2 + V3 og 2012 skalaen

2008V2-skalaen har v=C3=A6ret g=C3=A6ldende i perioden 01-01-2009 til = 07-09-2013 og er=20 blevet brugt i forbindelse med H=C3=A5ndbog for energikonsulenter 2008 = version 2 og=20 3.

Skalatrin =
Gr=C3=A6nsev=C3=A6rdi i=20 kWh/m=C2=B2/=C3=A5r
A1
=E2=89=A4 35 + = 1100/A
A2
=E2=89=A4 50 + = 1600/A
B
=E2=89=A4 70 + = 2200/A
C
=E2=89=A4 110 + = 3200/A
D
=E2=89=A4 150 + = 4200/A
E
=E2=89=A4 190 + = 5200/A
F
=E2=89=A4 240 + = 6500/A
G
> 240 +=20 6500/A

Hvor A er det opvarmede areal i m2.

2008V1 skalaen

2008V1-skalaen har v=C3=A6ret g=C3=A6ldende i perioden 01-01-2008 til = 31-12-2008 og er=20 blevet brugt i forbindelse med H=C3=A5ndbog for energikonsulenter 2008 = version 1.

Skalatrin =
Gr=C3=A6nsev=C3=A6rdi i=20 kWh/m=C2=B2/=C3=A5r
A
=E2=89=A4 50 + = 1600/A
B
=E2=89=A4 70 + = 2200/A
C
=E2=89=A4 110 + = 3200/A
D
=E2=89=A4 150 + = 4200/A
E
=E2=89=A4 190 + = 5200/A
F
=E2=89=A4 240 + = 6500/A
G
> 240 +=20 6500/A

Hvor A er det opvarmede areal i m2.

2006-skalaen

2006-skalaen har v=C3=A6ret g=C3=A6ldende i perioden 01-09-2006 til = 31-12-2007 og blev=20 brugt i forbindelse med H=C3=A5ndbog for energikonsulenter 2006.

Skalatrin =
Gr=C3=A6nsev=C3=A6rdi i=20 kWh/m=C2=B2/=C3=A5r
A1
=E2=89=A4 35 + = 1100/A
A2
=E2=89=A4 50 + = 1600/A
B1
=E2=89=A4 70 + = 2200/A
B2

=E2=89=A4 90 + = 2700/A
C1
=E2=89=A4 110 + = 3200/A
C2
=E2=89=A4 130 + = 3700/A
D1
=E2=89=A4 150 + = 4200/A
D2
=E2=89=A4 170 + = 4700/A
E1
=E2=89=A4 190 + = 5200/A
E2
=E2=89=A4 210 + = 5700/A
F1
=E2=89=A4 240 + = 6500/A
F2
=E2=89=A4 280 + = 7500/A
G1
=E2=89=A4 330 + = 9000/A
G2
> 330 +=20 9000/A

Hvor A er det opvarmede areal i m2.

2004 skalaen

Energim=C3=A6rkningen af boliger efter 2004-skalaen var anderledes = end de senere=20 skalaer. Denne skala var opdelt for sm=C3=A5 boliger (op til 1500 m2), som blev energim=C3=A6rket jf. den = s=C3=A5kaldte EM-skala og=20 store boliger (over 1500 m2) som blev=20 energim=C3=A6rket jf. ELO-skalaerne. Trinkravene for ELO-skalaen afhang = af hvilken=20 anvendelseskode bygningen havde. I dette afsnit er kun medtaget = ELO-skalaen for=20 anvendelseskode 140. P=C3=A5 hver af skalaerne fremg=C3=A5r skalatrin = for det totale=20 energiforbrug, samt de prim=C3=A6re milj=C3=B8belastende elementer for = huse. 2004-skalaen=20 var g=C3=A6ldende fra d. 01-11-2004 til d. 31-08-2006.

2004 skala =E2=80=93 sm=C3=A5 boliger

2004 skalaen for sm=C3=A5 boliger (boliger p=C3=A5 under 1500 m2) havde f=C3=B8lgende trinkrav for det = totale=20 energiforbrug, alt efter om det var opvarmet med fjernvarme, olie, gas = eller=20 biobr=C3=A6ndsel/fastbr=C3=A6ndsel:

Skalaer for = varme udregnet i=20 kWh/m 2 =

El/netto:
Olie
Gas
Fjernvarme
Bio.br/fastbr.

kWh/m2
kWh/m2
kWh/m2
kWh/m2
m3/m2
M=C3=A6rke
Interval
Interval
Interval
Interval
Interval
A1
0-64,0
0-92,0
0-85,0
0-67,0

0-107,0
A2
64,1-76,0
92,1-109,0
85,1-101,0
67,1-80,0
107,1-127,0
A3
76,1-88,0
109,1-126,0
101,1-117,0
80,1-93,0
127,1-147,0
A4
88,1-100,0
126,1-143,0
117,1-133,0
93,1-105,0
147,1-167,0
A5
100,1-112,0
143,1-160,0
133,1-149,0
105,1-118,0
167,1-187,0
B1
112,1-124,0
160,1-177,0
149,1-165,0
118,1-131,0
187,1-207,0
B2
124,1-136,0
177,1-194,0
165,1-181,0
131,1-143,0
207,1-227,0
B3
136,1-148,0
194,1-211,0
181,1-197,0
143,1-156,0
227,1-247,0
B4
148,1-160,0
211,1-229,0
197,1-213,0
156,1-168,0
247,1-267,0
B5
160,1-172,0
229,1-246,0
213,1-229,0
168,1-181,0
267,1-287,0
C1
172,1-184,0
246,1-263,0
229,1-245,0
181,1-194,0
287,1-307,0
C2

184,1-196,0
263,1-280,0
245,1-261,0
194,1-206,0
307,1-327,0
C3
196,1-208,0
280,1-297,0
261,1-277,0
206,1-219,0
327,1-347,0
C4
208,1-220,0
297,1-314,0
277,1-293,0
219,1-232,0
347,1-367,0
C5
220,1-
314-
293,1-
232,1-
367,1-

Skalaer for energim=C3=A6rke for varme =E2=80=93 indgangsv=C3=A6rdi = QBEF/Ae (kWh/m2).

Udover ovenst=C3=A5ende skala, blev skalaer for vandforbrug, = elforbrug og CO2 belastning ogs=C3=A5 oplyst.

En bygnings el-forbrug blev registreret ved at observere = nedenst=C3=A5ende=20 apparater i bygningen og ud fra deres alder angive en = korrektionsv=C3=A6rdi:

Korrektioner i = kWh/=C3=A5r=20
Apparat
Middelv=C3=A6rdi i = kWh/=C3=A5r 1)
Gammel (> 15 =C3=A5r)
=C3=86ldre (5-15 = =C3=A5r)
Nyere (0-5 =C3=A5r)
Lavenergi
Vaskemaskine
345
115
34
-34
-112
T=C3=B8rretumbler
394
62
53
-53
-60
Opvaskemaskine
357
165
34
-34
-91
K=C3=B8l m/frost
353
80
22

-23
-105
K=C3=B8l u/frost
277
47
17
-17
-147
Kombiskab
542
170
45
-46
-162
Kummefryser
453
262
56
-57
-203
Skabsfryser
483
99
43
-43
-191
Elbageovn
122
12
1
-2
-15
Elkogeplader
180
20
20
0
-80 2)
Cirk. -pumpe
294
174
57
-99
- 3)
Olie-/gasfyr
212
88
38
-37
-202 4)

1) Middelv=C3=A6rdi af forbrug i = =E2=80=9D=C3=A6ldre=E2=80=9D og =E2=80=9Dnyere=E2=80=9D=20 apparater.

2) Induktionskomfur. Mikrob=C3=B8lgeovn og emh=C3=A6tte er ikke medtaget under = kogeudstyr.=20 Emh=C3=A6tter skal registreres, men de skal ikke = indg=C3=A5 i=20 beregningerne. Grunden er dels, at der ikke = findes=20 nogen m=C3=A6rkning eller pr=C3=B8veresultater til klassificering af = disse apparater, dels=20 at deres =C3=A5rsforbrug (ca. 70-80 kWh for hvert) er relativt = beskedent.=20 Et valgt =E2=80=9Dfiktivt=E2=80=9D el-forbrug for = et gaskomfur p=C3=A5 60 kWh/=C3=A5r=20 sikrer, at man f=C3=A5r en lavere energim=C3=A6rkning med = gaskomfur. Der skal anf=C3=B8res en bem=C3=A6rkning om dette i = Energiplan &=20 dokumentation.

3) Cirkulationspumper anvendes i=20 centralvarmeinstallationer med olie- eller gasfyr samt i nogle = tilf=C3=A6lde ved=20 fjernvarmetilslutning. De anf=C3=B8rte tre = korrektioner=20 svarer til pumper p=C3=A5 60 W (korr. 174 = kWh), 45 W=20 (korr. 57kWh) og 25 W (korr. -99 kWh).

4) Forbrug og korrektioner g=C3=A6lder for = s=C3=A5vel olie- som=20 naturgasfyr. Lavenergi dog alene naturgasfyr = med =C3=A5bent=20 forbr=C3=A6ndingskammer.

Ved addition af samtlige korrektionsv=C3=A6rdier for alle apparaturer = i det=20 aktuelle hus, blev faktoren k fundet. V=C3=A6rdien af k afgjorde hvilket = El-m=C3=A6rke=20 bygningen fik, som det fremg=C3=A5r af f=C3=B8lgende tabel:

Skala = El-m=C3=A6rke=20
Lejlighed =
Enfamiliehus=20

Korrektion kWh/=C3=A5r
Korrektion = kWh/=C3=A5r
A
k < -169
k < -299
B
-169 =E2=89=A4 k =E2=89=A4 = 169
-299 =E2=89=A4 k =E2=89=A4 = 299
C
169 < k
299 <=20 k

Vandforbruget i en bygning blev registreret ved registrering af = samtlige=20 armaturers type og alder. For hvert armatur var der et bidrag til den = samlede=20 korrektionssum, som det fremg=C3=A5r af f=C3=B8lgende tabel:

Armatur = mm.
Middel =
H=C3=B8jt = vandforbrug=20
Lavt = vandforbrug=20
Gml. = (>15 =C3=A5r)
=C3=86ldre (5-15 =C3=A5r)=20
Nyere (0-5 = =C3=A5r)=20
Lavenergi =
Toilet
30
10
-10
-
-
-
-
Armatur i bad
40
3
-3
-
-
-
-
Armatur i k=C3=B8kken
16
2
-2
-
-
-
-
Vaskemaskine
12
-
-
6
3

0
-4
Opvaskemaskine
4
-
-
4
2
0
-2

<= /TABLE>

Ved addition af samtlige korrektionsv=C3=A6rdier for alle armaturer i = det aktuelle=20 hus, blev faktoren k fundet. V=C3=A6rdien af k afgjorde hvilket = vand-m=C3=A6rke bygningen=20 fik, som det fremg=C3=A5r af f=C3=B8lgende tabel:

Skala = Vand-m=C3=A6rke=20
Lejlighed =
Enfamiliehus=20

Korrektion m3/=C3=A5r
Korrektion m3/=C3=A5r
A
k < -10
k < -10
B
-10 =E2=89=A4 k =E2=89=A4 = 10
-10 =E2=89=A4 k =E2=89=A4 = 10
C
10 < k
10 <=20 k

Skala til bestemmelse af Energim=C3=A6rke for CO2 i boliger, blev alene afgjort af det = udledte=20 m=C3=A6ngde CO2 som det fremg=C3=A5r = af f=C3=B8lgende=20 tabel:

Skala CO = 2 -m=C3=A6rke=20
Lejlighed =
Enfamiliehus=20

Udledning kg/m3/=C3=A5r
Udledning kg/m2/=C3=A5r
A
u < 50
u < 50
B
50 =E2=89=A4 u =E2=89=A4 = 90
50 =E2=89=A4 u =E2=89=A4 = 90
C
90 < u
90 <=20 u

2004 skala =E2=80=93 store boliger

2004 skalaen for store boliger (boliger p=C3=A5 over 1500 m2), ogs=C3=A5 kaldet ELO-skalaen, afhang af = hvilken=20 anvendelseskode bygningen havde. Der er i dette afsnit kun medtaget = ELO-skalaen=20 for anvendelseskode 140, som havde nedenst=C3=A5ende trinkrav for det = totale=20 energiforbrug, alt efter om det var opvarmet med fjernvarme, olie, gas = eller=20 elvarme. Ud over skalatrin for det totale energiforbrug fremg=C3=A5r = ogs=C3=A5 skalatrin=20 for husets vandforbrug, elforbrug og CO2belastning:

ELO-skala for=20 anvendelseskode 140

Fjernvarme
Olie

Gas	kWh/m2/=C3=A5r	M=C3=A6rke	Interval	A	0-86	B	86-92,72	C	92,72-99,45	D	9,45-106,18
Elvarme	kWh/m2/=C3=A5r		Interval		0-108		108-11,55		119,55-131,09		131,09-142,63
Vand	kWh/m2/=C3=A5r		Interval		0-106		106-114,18		114,18-122,36		122,36-130,55
El	kWh/m2/=C3=A5r		Interval		0-86		86-92,73		92,73-99,45		99,45-106,18
CO2	m3/m2/=C3=A5r		Interval		0-0,54		0,54-0,61		0,61-0,69		0,69-0,76
	kWh/m2/=C3=A5r		Interval		0-1,6		1,6-2,85		2,85-4,09		4,09-5,33
	kg/m2/=C3=A5r		Interval		0-12		12-14,73		14,73-17,45		17,45-20,18
										E	106,18-112,91
											142,63-154,18
											130,55-138,73
											106,18-112,91
											0,76-0,84
											5,33-6,58
											20,18-22,91
										F	

112,91-119,64
154,18-165,72
138,73-146,91
112,91-119,64
0,84-0,91
6,58-7,83
22,91-25,64
G
119,64-126,36
165,72-177,27
146,91-155,09
119,64-126,36
0,91-0,99
7,83-9,07
25,64-28,36
H
126,36-113,09
177,27-188,81
155,09-163,27
126,36-133,09
0,99-1,06
9,07-10,32
28,36-31,09
I
113,09-139,82
188,81-200,36
163,27-171,46
133,09-139,82
1,06-1,14
10,32-11,56
31,09-33,82
J
139,82-146,54
200,36-211,9
171,46-179,64
139,82-146,54
1,14-1,21
11,56-12,81
33,82-36,54
K
146,54-153,27
211,9-223,45
179,64-187,82
146,54-153,27
1,21-1,29
12,81-14,05
36,54-39,27
L
153,27-160
223,45-234,99
187,82-196
153,27-160
1,29-1,36
14,05-15,3
39,27-42
M
160-
234,99-
196-
160-
1,36-
15,3-

42-

=

Historiske skalaer for erhverv m.v.

Forneden ses samtlige skalaer for erhverv m.v., som har = v=C3=A6ret g=C3=A6ldende=20 ved energim=C3=A6rkning af bygninger siden 01-11-2004, foruden den i dag = g=C3=A6ldende=20 2012-skala, som kan ses under "Skala for erhverv m.v.".

2008V2 skalaen

2008V2-skalaen har v=C3=A6ret g=C3=A6ldende i perioden 01-01-2009 til = 01-09-2012, og er=20 blevet brugt i forbindelse med H=C3=A5ndbog for energikonsulenter 2008 = version 2 og=20 3.

Skalatrin =
Gr=C3=A6nsev=C3=A6rdi i=20 kWh/m=C2=B2/=C3=A5r
A1
=E2=89=A4 50 + = 1100/A
A2
=E2=89=A4 70 + = 1600/A
B
=E2=89=A4 95 + = 2200/A
C
=E2=89=A4 135 + = 3200/A
D
=E2=89=A4 175 + = 4200/A
E
=E2=89=A4 215 + = 5200/A
F
=E2=89=A4 265 + = 6500/A
G
> 265 +=20 6500/A

Hvor A er det opvarmede areal i m2.

2008V1 skalaen

2008V1-skalaen har v=C3=A6ret g=C3=A6ldende i perioden 01-01-2008 til = 31-12-2008, og er=20 blevet brugt i forbindelse med H=C3=A5ndbog for energikonsulenter 2008 = version 1.

Skalatrin =
Gr=C3=A6nsev=C3=A6rdi i=20 kWh/m=C2=B2/=C3=A5r
A
=E2=89=A4 70 + = 1600/A
B
=E2=89=A4 95 + = 2200/A
C
=E2=89=A4 135 + = 3200/A
D
=E2=89=A4 175 + = 4200/A
E
=E2=89=A4 215 + = 5200/A
F
=E2=89=A4 265 + = 6500/A
G
> 265 +=20 6500/A

Hvor A er det opvarmede areal i m2.

2006-skalaen

2006-skalaen har v=C3=A6ret g=C3=A6ldende i perioden 01-09-2006 til = 31-12-2007, og blev=20 brugt i forbindelse med H=C3=A5ndbog for energikonsulenter 2006.

2006 = Skalatrin=20
Gr=C3=A6nsev=C3=A6rdi i=20 kWh/m=C2=B2/=C3=A5r
A1
=E2=89=A4 35 + = 1100/A
A2
=E2=89=A4 50 + = 1600/A
B1
=E2=89=A4 95 + = 2200/A
B2
=E2=89=A4 115 + = 2700/A
C1
=E2=89=A4 135 + = 3200/A
C2
=E2=89=A4 155 + = 3700/A
D1
=E2=89=A4 175 + = 4200/A
D2
=E2=89=A4 195 + = 4700/A
E1
=E2=89=A4 215 + = 5200/A
E2
=E2=89=A4 235 + = 5700/A
F1
=E2=89=A4 265 + = 6500/A
F2
=E2=89=A4 305 + = 7500/A
G1
=E2=89=A4 355 + = 9000/A
G2
> 355 +=20 9000/A

Hvor A er det opvarmede areal i m2.

2004 skalaen

Til at energim=C3=A6rke Handel, service og offentlige bygninger = p=C3=A5 over 1500=20 m2, benyttede man i perioden d. = 01-11-2004 til d.=20 31-08-2006 ELO-skalaerne. Trinkravene for ELO-skalaen afhang af hvilken=20 anvendelseskode bygningen havde. I dette afsnit er kun medtaget = ELO-skalaen for=20 anvendelseskode 320. Skalaen, havde trinkrav for det totale = energiforbrug, alt=20 efter om det var opvarmet med fjernvarme, olie, gas eller elvarme. = Herudover var=20 den enkelte bygnings vandforbrug, elforbrug og CO2 belastning ogs=C3=A5 m=C3=A6rket som det = fremg=C3=A5r af=20 nedenst=C3=A5ende tabel:

ELO-skala for=20 anvendelseskode 320

Fjernvarme	kWh/m2/=C3=A5r
Olie	kWh/m2/=C3=A5r
Gas	kWh/m2/=C3=A5r
Elvarme	kWh/m2/=C3=A5r
Vand	m3/m2/=C3=A5r
El	kWh/m2/=C3=A5r
CO2	kg/m2/=C3=A5r

M=C3=A6rke

Interval	A	0-57	0-75	0-55	0-28	0-0,1	0-3,2	0-13
Interval	B	57-66,09	75-87,45	55-65	28-34	0,1-0,14	3,2-13,73	13-22,91
Interval	C	66,09-75,18	87,45-99,91	65-75	34-40	0,14-0,17	13,73-24,2	22,91-32,82
Interval	D	75,18-84,27	99,91-112,36	75-85	40-46	0,17-0,21	24,2-34,7	32,82-42,73
Interval	E	84,27-93,36	112,36-124,82	85-95	46-52	0,21-0,25	34,7-45,3	42,73-52,64
Interval	F	93,36-102,45	124,82-137,28	95-105	52-58	0,25-0,29	45,3-55,8	52,64-62,54
Interval	G	102,45-111,55	137,28-149,73	105-115	58-64	0,29-0,32	55,8-66,3	

62,54-72,45
H
111,55-120,64
149,73-162,19
115-125
64-70
0,32-0,36
66,3-76,8
72,45-82,36
I
120,64-129,73
162,19-174,64
125-135
70-76
0,36-0,4
76,8-87,4
82,36-92,27
J
129,73-138,82
174,64-187,1
135-145
76-82
0,4-0,43
87,4-97,9
92,27-102,18
K
138,82-147,91
187,1-199,55
145-155
82-88
0,43-0,47
97,9-108,47
102,18-112,09
L
147,91-157
199,55-212,01
155-165
88-94
0,47-0,51
108,47-119
112,09-122
M
157-
212,01-
165-
94-
0,51-
119-
122-

9.3 Br=C3=A6ndsel

9.3.1 Br=C3=A6ndv=C3=A6rdier og CO 2 emissionsfaktorer=20

Br=C3=A6ndsel/energiform=20
Enhed =
V=C3=A6gt i = kg
kWh/enhed =
(CO 2 * = kg)/enhed=20

(CO 2 *
kg)/kWh =

Affald
ton
1.000
2.917,00

Br=C3=A6nde, Klv.
Kl=C3=B8vet og stablet = rm
ca. 550
2.200,00

Br=C3=A6nde, Skr.
Skov rummeter
ca. 430
1.700,00

Br=C3=A6nde, Rm.
Kasse rummeter
ca. 250
1.200,00

Tr=C3=A6piller
m3
660
3.208,00

Tr=C3=A6piller
ton
1.000
4.861,00

Tr=C3=A6 flis
m3
250
780,00

Tr=C3=A6 flis
ton
1.000
2.600,00

Halm
m3
125
503,00

Halm
ton
1.000
4.028,00

Halmpiller
ton
1.000
4.440,00

Fuelolie
kg
l
11,30

3,173
0,281
Fuelolie
liter
0,98
11,10
3,117
0,281
Fyringsgasolie
kg
1
11,90
3,170
0,266
Fyringsgasolie
liter
0,85
10,10
2,691
0,266
Naturgas
m3
0,84
11,00
2,245
0,204
Bygas
m3
0,76
5,90
1,204
0,204
Biogas
m3
-
6,39

LPG (flydende flaskegas)
ton
1.000
12.800,00
2995,176
0,234
Petroleum
ton
1.000
12.080,00
3131,111
0,259
Petroleum
liter
0,8
9,70
2,514
0,259
Koks
ton
1.000
8.140,00
3164,807
0,389
Koks

Hl
40
224,00
87,091
0,389
Kul (stenkul)
ton
1.000
7.360,00

Fjernvarme
m3
-
40,60

Fjernvarme
kWh
-
1,00
0,141
0,141
Fjernvarme
MWh
-
1.000,00

Fjernvarme
Gcal
-
1.163,00

Fjernvarme
GJ
-
278,00

Fjernvarme
MJ
-
0,28

El
kWh
-
1,00
0,663
0,663

*) CO2-emission for el og = fjernvarme er=20 beregnet ud fra et landsgennemsnit. Det antages, at effektivitet for=20 fjernvarmeproduktion fra kraftvarme er 200 %.

9.3.2 Oms=C3=A6tning mellem energienheder =

=20

9.3.3 Energifaktorer

Alt efter om en bygning er energim=C3=A6rket i henhold til kravene i=20 bygningsreglementet 2010, 2015 eller 2020, vil den samme bygning ved = udregning=20 af energirammen i Be10 kunne give flere forskellige resultater. Dette = skyldes,=20 at der er forskel p=C3=A5 Energifaktoren for el og fjernvarme alt efter = hvilket=20 bygningsreglement, der er givet byggetilladelse efter. Disse = =C3=A6ndringer fremg=C3=A5r=20 af nedenst=C3=A5ende skema, hvor energifaktoren for de prim=C3=A6re = opvarmningskilder er=20 medtaget:

Energifaktorer=20
BR
El
Fjernvarme
Gas, br=C3=A6nde og = olie
2010
2,5
1,0
1,0
2015
2,5
0,8
1,0
2020
1,8
0,6
1,0

=

9.4 Bygningsdele

9.4.1 U-v=C3=A6rdier for typiske = konstruktioner

Tr=C3=A6bj=C3=A6lkelag mod loftrum

nr. =
Beskrivelse
u-v=C3=A6rdi
Note =
1
Tr=C3=A6 p=C3=A5 = bj=C3=A6lker
1,90
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = uden isolering
2
Tr=C3=A6 p=C3=A5 bj=C3=A6lker m. = (lerindskud)
1,50
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med lerindskud
3
Tr=C3=A6 + t=C3=A6ppe p=C3=A5 = bj=C3=A6lker m. lerindskud
1,30
Br=C3=A6dder og t=C3=A6ppe p=C3=A5 = bj=C3=A6lker med lerindskud=20 uden isolering
4
Tr=C3=A6 / bj=C3=A6lker - 50 = mm
0,60
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med 50 mm=20 isolering
5
Tr=C3=A6 / bj=C3=A6lker - 100 = mm
0,38
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med 100 mm=20 isolering
6
Tr=C3=A6 p=C3=A5 bj=C3=A6lker - 150 = mm
0,30
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med 150 mm=20 isolering
7
Isolering 200 mm
0,20
Etageadskillelse med 200 mm=20 isolering

8
Isolering 250 mm
0,13
Etageadskillelse med 250 mm=20 isolering
9
Isolering 300 mm
0,11
Etageadskillelse med 300 mm=20 isolering
10
Bj=C3=A6lkelag uisoleret
1,21
Uisoleret bj=C3=A6lkelag med = br=C3=A6dder og bekl=C3=A6dt=20 underside
11
Bj=C3=A6lkelag - 50 mm
0,58
Tr=C3=A6gulv p=C3=A5 bj=C3=A6lker = med 50 mm isolering mellem=20 bj=C3=A6lker
12
Bj=C3=A6lkelag - 100 mm
0,36
Tr=C3=A6gulv p=C3=A5 bj=C3=A6lker = med 100 mm isolering=20 mellem bj=C3=A6lker
13
Bj=C3=A6lkelag - 150 mm
0,28
Bj=C3=A6lkelag med 150 mm isolering = mellem=20 = bj=C3=A6lker

Massivt d=C3=A6k mod loftrum

Beskrivelse
u-v=C3=A6rdi
Note =
Beton
3,26
Betonetageadskillelse 10-20 cm=20 tyk
Tr=C3=A6 p=C3=A5 beton
1,23
Tr=C3=A6 p=C3=A5 str=C3=B8er, = betonetageadskillelse 20 cm=20 tyk
Beton + 50 mm
0,77
50 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 100 mm
0,43
100 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 150 mm
0,30
150 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 200 mm
0,23
200 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 300 mm
0,16
300 mm isolering p=C3=A5=20 = betonetageadskillelse

Fladt tag

Beskrivelse
u-v=C3=A6rdi
Note =
Beton

3,39
Betonetageadskillelse 10-20 cm=20 tyk
Beton + 50 mm
0,77
50 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 100 mm
0,44
100 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 150 mm
0,30
150 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 200 mm
0,23
200 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 300 mm
0,16
300 mm isolering p=C3=A5=20 = betonetageadskillelse

Hule/tunge yderv=C3=A6gge

Nr. =
Beskrivelse
u-v=C3=A6rdi
Note =
1
30 cm hul, uisoleret
1,50
30 cm uisoleret hulmur med 10% = udmuring og=20 formur af tegl T1800, ca. 7,5 cm hulrum og bagmur af tegl=20 T1800.
2
30 cm hul efterisoleret=20 granulat
0,78
30 cm uisoleret hulmur med 10% = udmuring og=20 ca. 7,5 cm hulrum efterisoleret med indbl=C3=A6st = mineraluldsgranulat,=20 lambda 45.
3
30 cm hul efterisoleret = br=C3=A6ndte=20 klinker
0,80
30 cm uisoleret hulmur med 10% = udmuring og=20 ca. 7,5 cm hulrum efterisoleret med br=C3=A6ndte klinker = (l=C3=B8se=20 Lecan=C3=B8dder), lambda 80.
4
30 cm hul isoleret
0,74
30 cm hulmur med for- og bagmur af = tegl og=20 10% udmuring isoleret med A-murbatts, lambda = 34.
5
30 cm Tung BR61 - BR72
0,92
30 cm yderv=C3=A6g der opfylder=20 bygningsreglementet op til 1979. F.eks. tegl som = yderv=C3=A6g, luft i=20 hulrum og 12-13 cm porebeton Pb600 eller 12 cm molersten 700 = som=20 bagmur. OBS disse yderv=C3=A6gge er ikke = hulmursisolerede.
6
30 cm Tung BR61-72 + = granulat
0,37
30 cm yderv=C3=A6g der opfylder=20 bygningsreglementet op til 1979 uden hulmursisolering, og er = efterisoleret med granulat lamda 45. F.eks. tegl som = yderv=C3=A6g, 75 mm=20 granulat i hulrum og 12-13 cm porebeton Pb600 eller 12 cm = molersten=20 700 som bagmur.
7
36 cm hul mur uisoleret
1,32
36 cm uisoleret hulmur med 10%=20 kuldebro.
8
36 cm hul mur = efterisoleret
0,58
36 cm uisoleret hulmur med 10% = kuldebro=20 efterisoleret med hulrumsgranulat, lambda = 45.
9
Ca. 35 cm 10% udmuring
0,52

35 cm hulmur med 10% kuldebro = isoleret med=20 ca. 130 mm A-batts, lambda 34.
10
350 tegl-letbeton
0,22
36 cm hulmur isoleret med ca. 130 = mm=20 isolering. Formur af tegl, 125 mm A-batts i hulrum og 110 mm = klinkebeton i bagmur. Yderv=C3=A6ggens isolering er = sk=C3=B8nnet at svare til=20 kravet i bygningsreglement p=C3=A5=20 opf=C3=B8relsestidspunktet.
11
ca. 40 cm = teglyderv=C3=A6g
0,16
Formur af tegl, 200 mm isolering i = hulrum og=20 tegl (eller beton/letbeton) som=20 = bagmur.

Massive yderv=C3=A6gge

nr. =
Beskrivelse
u-v=C3=A6rdi
Note =
1
Bindingsv=C3=A6rk
2,21
Bindingsv=C3=A6rk med =C2=BD sten = af tegl og 15%=20 tr=C3=A6
2
12 cm tegl
2,76
12 cm massiv teglv=C3=A6g = (=C2=BD-stens=20 v=C3=A6g)
3
12 cm tegl + 50 mm
0,66
12 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 50 mm isolering, afsluttende med = pladebekl=C3=A6dning
4
12 cm tegl + 100 mm
0,39
12 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 100 mm isolering, afsluttende med = pladebekl=C3=A6dning
5
12 cm tegl + 150 mm
0,27
12 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 150 mm isolering, afsluttende med = pladebekl=C3=A6dning
6
12 cm tegl + 200 mm
0,21
12 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 200 mm isolering, afsluttende med = pladebekl=C3=A6dning
7
12 cm tegl + 250 mm
0,17
12 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 250 mm isolering, afsluttende med = pladebekl=C3=A6dning
8
12 cm tegl + 300 mm
0,15
12 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 300 mm isolering, afsluttende med = pladebekl=C3=A6dning
9
1/1 sten
1,79
24 cm massiv teglv=C3=A6g (1/1 = stens=20 v=C3=A6g)
10
24 cm tegl + 50 mm
0,59
24 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 50 mm isolering, afsluttende med = pladebekl=C3=A6dning
11
1/1 sten +100 mm
0,36

24 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 100 mm isolering, afsluttende med = pladebekl=C3=A6dning
12
36 cm tegl
1,26
35 cm massiv teglmur, T1800 i = formur og T1600=20 i bagmur
13
36 cm tegl + 50 mm
0,52
35 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 50 mm isolering, afsluttende med = pladebekl=C3=A6dning
14
36 cm tegl + 100 mm
0,33
35 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 100 mm isolering, afsluttende med = pladebekl=C3=A6dning
15
48 cm tegl
1,05
47 cm massiv = teglyderv=C3=A6g
16
2 sten + 50 mm
0,48
48 cm massiv teglyderv=C3=A6g, = indvendigt=20 efterisoleret med 50 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
17
48 cm tegl + 100 mm
0,31
49 cm massiv teglyderv=C3=A6g, = indvendigt=20 efterisoleret med 100 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
18
19 cm letbeton
1,00
19 cm = letbetonyderv=C3=A6g
19
19 cm letbeton + 50 mm
0,47
20 cm letbetonyderv=C3=A6g, = indvendigt=20 efterisoleret med 50 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
20
19 cm letbeton + 100 mm
0,31
21 cm letbetonyderv=C3=A6g, = indvendigt=20 efterisoleret med 100 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
21
29 cm letbeton
0,70
29 cm = letbetonyderv=C3=A6g
22
29 cm letbeton + 50 mm
0,39
29 cm letbetonyderv=C3=A6g, = indvendigt=20 efterisoleret med 50 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
23
29 cm letbeton + 100 mm
0,28
29 cm letbetonyderv=C3=A6g, = indvendigt=20 efterisoleret med 100 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
24
30 cm beton over jord
3,41
30 cm = betonyderv=C3=A6g
25
30 cm beton over jord + 100 = mm
0,40
30 cm betonyderv=C3=A6g = efterisoleret med 100 mm=20 isolering, afsluttende med = pladebekl=C3=A6dning
26
30 cm klinkebeton over = jord
0,65
30 cm letklinkebeton = yderv=C3=A6g
27

30 cm klinkebeton o.j. + 100 = mm
0,24
30 cm letklinkebetonv=C3=A6g, = indvendigt=20 efterisoleret med 100 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
28
30 cm massiv tegl
1,51
30 cm massiv teglyderv=C3=A6g T1800 = i for- og=20 bagmur (anvendes sammen med 30 cm hulmur for massiv=20 = del)

Lette yderv=C3=A6gge og kvistflunke

nr. =
Beskrivelse
u-v=C3=A6rdi
Note =
1
Let uisoleret
1,63
10 cm let v=C3=A6g med = bekl=C3=A6dning ud- og=20 indvendigt, uisoleret
2
Let 50 mm
0,59
10 cm let v=C3=A6g med = bekl=C3=A6dning ud- og=20 indvendigt, ca. 50 mm isolering
3
Let BR 61-72
0,45
Yderv=C3=A6g med ca. 100 mm = stolpeskelet og ca. 75=20 mm isolering
4
Let 1.2.79 =E2=80=93 = 1.5.98
0,33
Let yderv=C3=A6g med 120-145 mm = isolering.=20 Yderv=C3=A6ggens isolering er sk=C3=B8nnet at svare til = kravene i=20 bygningsreglement p=C3=A5 = opf=C3=B8relsestidspunktet
5
Skalmur + 200 mm
0,21
Skalmur med 2x95 mm isolering, = indvendig=20 bekl=C3=A6dt med gipsplade
6
Skalmur + 300 mm
0,15
Skalmur med 3x95 mm isolering, = indvendig=20 bekl=C3=A6dt med=20 gipsplade

=

K=C3=A6lderyderv=C3=A6gge mod jord, hvor = k=C3=A6ldergulv er mere end 2 m=20 under terr=C3=A6n

nr. =
Beskrivelse
u-v=C3=A6rdi
Note =
1
30 cm beton*
0,88
30 cm = betonk=C3=A6lderyderv=C3=A6gge under=20 jord*
2
30 cm beton + 50 mm
0,44
30 cm = betonk=C3=A6lderyderv=C3=A6gge efterisoleret med=20 50 mm isolering, afsluttende med = pladebekl=C3=A6dning
3
30 cm beton + 100 mm

0,30
30 cm = betonk=C3=A6lderyderv=C3=A6gge efterisoleret med=20 100 mm isolering, afsluttende med = pladebekl=C3=A6dning
4
30 cm beton + 150 mm
0,23
30 cm = betonk=C3=A6lderyderv=C3=A6gge efterisoleret med=20 150 mm isolering, afsluttende med = pladebekl=C3=A6dning
5
30 cm beton + 200 mm
0,18
30 cm = betonk=C3=A6lderyderv=C3=A6gge efterisoleret med=20 200 mm isolering, afsluttende med = pladebekl=C3=A6dning
6
30 cm klinkebeton
0,51
30 cm klinkebeton = k=C3=A6lderyderv=C3=A6gge
7
30 cm klinkebeton + 50 = mm
0,32
30 cm klinkebeton = k=C3=A6lderyderv=C3=A6gge, indv.=20 efterisoleret med 50 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
8
30 cm klinkebeton + 100 = mm
0,24
30 cm klinkebeton = k=C3=A6lderyderv=C3=A6gge, indv.=20 efterisoleret med 100 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
9
30 cm letklinke-beton + 150 = mm
0,19
30 cm klinkebeton = k=C3=A6lderyderv=C3=A6gge, indv.=20 efterisoleret med 150 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
10
30 cm letklinke-beton + 200 = mm
0,16
30 cm klinkebeton = k=C3=A6lderyderv=C3=A6gge, indv.=20 efterisoleret med 200 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
11
35 cm klinkebeton
0,46
35 cm klinkebeton = k=C3=A6lderyderv=C3=A6gge
12
35 cm klinkebeton + 50 = mm
0,30
35 cm klinkebeton = k=C3=A6lderyderv=C3=A6gge, indv.=20 efterisoleret med 50 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
13
35 cm klinkebeton + 100 = mm
0,23
35 cm klinkebeton = k=C3=A6lderyderv=C3=A6gge, indv.=20 efterisoleret med 100 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
14
39 cm letklinke-beton
0,43
39 cm klinkebeton = k=C3=A6lderyderv=C3=A6gge
15
39 cm letklinke-beton + 50 = mm
0,29
39 cm klinkebeton = k=C3=A6lderyderv=C3=A6gge, indv.=20 efterisoleret med 50 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
16
39 cm letbeton + 100 mm
0,22
39 cm klinkebeton = k=C3=A6lderyderv=C3=A6gge, indv.=20 efterisoleret med 100 mm isolering, afsluttende med=20 = pladebekl=C3=A6dning

* For k=C3=A6lderyderv=C3=A6gge af 30 cm beton med kun 1 m h=C3=B8jde = mod jord er u-v=C3=A6rdien=20 for delen mod jord 1,1 W/m=C2=B2 K. Ved udvendig efterisolering skal der = anvendes 10=20 % mere isoleringstykkelse end anf=C3=B8rt for at opn=C3=A5 samme = u-v=C3=A6rdi.

V=C3=A6g mod uopvarmet rum

nr. =
Beskrivelse
u-v=C3=A6rdi
Note =
1
12 cm tegl
2,21
12 cm massiv teglv=C3=A6g = (=C2=BD-stens=20 v=C3=A6g)
2
12 cm tegl + 50 mm
0,59
12 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 50 mm isolering, afsluttende med = pladebekl=C3=A6dning
3
24 cm tegl
1,54
24 cm massiv teglv=C3=A6g (1/1 = stens=20 v=C3=A6g)
4
24 cm tegl + 50 mm
0,53
24 cm teglv=C3=A6g, indvendigt = efterisoleret med=20 ca. 50 mm isolering, afsluttende med = pladebekl=C3=A6dning
5
10 cm letbeton
1,23
10 cm letbeton = (Gasbeton)
6
10 cm letbeton + 50 mm
0,51
10 cm letbeton (Gasbeton), = indvendigt=20 efterisoleret med 50 mm, afsluttende med = pladebekl=C3=A6dning
7
19 cm letbeton
0,76
19 cm letbeton = (Gasbeton)
8
19 cm letbeton + 50 mm
0,40
19 cm letbeton (Gasbeton), = indvendigt=20 efterisoleret med 50 mm, afsluttende med = pladebekl=C3=A6dning
9
29 cm letbeton
0,53
29 cm letbetonyderv=C3=A6g, = uisoleret
10
29 cm letbeton + 500 mm
0,33
29 cm letbetonyderv=C3=A6g, = indvendigt=20 efterisoleret med 50 mm isolering, afsluttende med=20 pladebekl=C3=A6dning
11
10 cm beton
3,32
10 cm massiv betonv=C3=A6g, = uisoleret
12
10 cm beton + 50 mm
0,69
10 cm betonv=C3=A6g m. 50mm = isolering, indvendig=20 pladebekl.
13
19 cm beton
2,96
19 cm massiv beton, = uisoleret
14
19 cm beton + 50 mm
0,67
19 cm betonv=C3=A6g m. 50mm = isolering, indvendig=20 pladebekl.
15

30 cm beton
2,61
30 cm betonv=C3=A6g
16
30 cm beton + 50 mm
0,65
30 cm betonv=C3=A6g efterisoleret = med 100 mm=20 isolering, afsluttende med = pladebekl=C3=A6dning
17
30 cm massiv tegl
1,33
30 cm massiv teglstensmur,=20 uisoleret
18
30 cm hul, uisoleret
1,24
30 cm teglhulmur med 75 mm hulrum. = V=C3=A6ggen=20 skal unders=C3=B8ges med teknoskop.
19
30 cm = hul, efterisoleret
0,43
30 cm teglhulmur med 75 mm hulrum = som er=20 efterisoleret med mineraluldsgranulat. Skal unders=C3=B8ges = med=20 teknoskop.
20
30 cm hul, isoleret
0,38
30 cm teglhulmur, isoleret = samtidigt med=20 opf=C3=B8relsen. Yderv=C3=A6ggen skal = unders=C3=B8ges med=20 teknoskop.
21
36 cm hul mur uisoleret
1,41
30 cm hulmur med tegl yderst,=20 mangehulsten/molersten indvendigt og 75 mm uisoleret = hulrum.
Skal unders=C3=B8ges med = teknoskop.
22
36 cm hul mur = efterisoleret
0,68
30 cm hulmur med tegl yderst,=20 mangehulsten/molersten indvendigt og 75 mm isoleret=20 hulrum.
Skal unders=C3=B8ges med = teknoskop.
23
let uisoleret
2,07
Stolpekonstruktion med = bekl=C3=A6dning p=C3=A5 en side,=20 uisoleret
24
Let 50 mm
0,68
Stolpekons. m. bekl=C3=A6dning = p=C3=A5 en side og 50mm=20 isolering
25
Let 75 mm
0,49
Stolpekons. m. bekl=C3=A6dning = p=C3=A5 en side og 75mm=20 isolering
26
Let 100 mm
0,39
Stolpekons. m. bekl=C3=A6dning = p=C3=A5 en side og 100mm=20 isolering
27
Let 150 mm
0,27
Stolpekons. m. bekl=C3=A6dning = p=C3=A5 en side og 150mm=20 isolering
28
Let 200 mm
0,21
Stolpekons. m. bekl=C3=A6dning = p=C3=A5 en side og 200mm=20 isolering
29
Let 250 mm
0,17
Stolpekons. m. bekl=C3=A6dning = p=C3=A5 en side og 250mm=20 isolering
30

Let 300 mm
0,14
Stolpekons. m. bekl=C3=A6dning = p=C3=A5 en side og 300mm=20 = isolering

=

Tr=C3=A6bj=C3=A6lkelag mod krybek=C3=A6lder =

nr. =
Beskrivelse
u-v=C3=A6rdi
Note =
1
Tr=C3=A6 p=C3=A5 = bj=C3=A6lker
1,89
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = uden isolering
2
Tr=C3=A6 p=C3=A5 bj=C3=A6lker med = lerindskud
1,51
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med lerindskud
3
Tr=C3=A6+t=C3=A6ppe p=C3=A5 = bj=C3=A6lker m. indskud
1,13
Br=C3=A6dder og t=C3=A6ppe p=C3=A5 = bj=C3=A6lker m. lerindskud,=20 uisoleret
4
Tr=C3=A6 / bj=C3=A6lker - 50 = mm
0,62
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med 50 mm=20 isolering
5
Tr=C3=A6 / bj=C3=A6lker - 100 = mm
0,38
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med 100 mm=20 isolering
6
Tr=C3=A6 p=C3=A5 bj=C3=A6lker - 150 = mm
0,30
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med 150 mm=20 isolering
7
Isolering 200 mm
0,23
Etageadskillelse med 200 mm=20 isolering
8
Isolering 250 mm
0,19
Etageadskillelse med 250 mm=20 isolering
9
Isolering 300 mm
0,14
Etageadskillelse med 300 mm=20 isolering
10
Bj=C3=A6lkelag uisoleret
1,08
Uisoleret bj=C3=A6lkelag med = br=C3=A6dder og bekl=C3=A6dt=20 underside
11
Bj=C3=A6lkelag - 50 mm
0,55
Tr=C3=A6gulv p=C3=A5 bj=C3=A6lker = med 50 mm isolering ml.=20 bj=C3=A6lker
12
Bj=C3=A6lkelag - 100 mm

0,39
Tr=C3=A6gulv p=C3=A5 bj=C3=A6lker = med 100 mm isolering ml.=20 bj=C3=A6lker
13
Bj=C3=A6lkelag - 150 mm
0,31
Bj=C3=A6lkelag med 150 mm isolering = mellem=20 = bj=C3=A6lker

Massivt d=C3=A6k mod krybek=C3=A6lder

Beskrivelse
u-v=C3=A6rdi
Note =
Beton
3,50
Betonetageadskillelse 10-20 cm=20 tyk
Tr=C3=A6 p=C3=A5 beton
1,14
Tr=C3=A6 p=C3=A5 str=C3=B8er, = betonetageadskillelse 10-20 cm=20 tyk
T=C3=A6ppe p=C3=A5 = letbeton
1,04
T=C3=A6ppe p=C3=A5 = letbetonetageadskillelse 20 cm=20 tyk
Tr=C3=A6 p=C3=A5 beton
0,96
Tr=C3=A6 p=C3=A5 str=C3=B8er, = betonetageadskillelse 20 cm=20 tyk
Beton + 50 mm
0,64
50 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 100 mm
0,35
100 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 150 mm
0,24
150 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 200 mm
0,18
200 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 300 mm
0,13
300 mm isolering p=C3=A5=20 betonetageadskillelse
Tr=C3=A6/t=C3=A6ppe p=C3=A5 = letbeton + 50 mm
0,45
Tr=C3=A6 p=C3=A5 str=C3=B8er med 50 = mm isolering imellem,=20 letbetonetageadskillelse 20=20 cm

Tr=C3=A6bj=C3=A6lkelag mod k=C3=A6lder

nr. =
Beskrivelse
u-v=C3=A6rdi
Note =
1
Tr=C3=A6 p=C3=A5 = bj=C3=A6lker
1,64
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = uden isolering
2
Tr=C3=A6 p=C3=A5 bj=C3=A6lker med = lerindskud
1,26
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med lerindskud
3

Tr=C3=A6 + t=C3=A6ppe p=C3=A5 = bj=C3=A6lker med indskud
1,09
Br=C3=A6dder + t=C3=A6ppe p=C3=A5 = bj=C3=A6lker m. lerindskud,=20 uisoleret
4
Tr=C3=A6/bj=C3=A6lker - 50 = mm
0,67
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med 50 mm=20 isolering
5
Tr=C3=A6/bj=C3=A6lker - = 100mm
0,40
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med 100 mm=20 isolering
6
Tr=C3=A6/bj=C3=A6lker - = 150mm
0,29
Br=C3=A6dder p=C3=A5 bj=C3=A6lker = med 150 mm=20 isolering
7
Isolering 200 mm
0,22
Etageadskillelse med 200 mm=20 isolering
8
Isolering 250 mm
0,18
Etageadskillelse med 250 mm=20 isolering
9
Isolering 300 mm
0,14
Etageadskillelse med 300 mm=20 isolering
10
Bj=C3=A6lkelag uisoleret
1,18
Uisoleret bj=C3=A6lkelag m. = br=C3=A6dder og bekl=C3=A6dt=20 underside
11
Bj=C3=A6lkelag - 50 mm
0,50
Tr=C3=A6gulv p=C3=A5 bj=C3=A6lker = med 50 mm isolering ml.=20 bj=C3=A6lker
12
Bj=C3=A6lkelag - 100 mm
0,36
Tr=C3=A6gulv p=C3=A5 bj=C3=A6lker = med 100 mm isolering ml.=20 bj=C3=A6lker
13
Bj=C3=A6lkelag - 150 mm
0,27
Bj=C3=A6lkelag med 150 mm isolering = mellem=20 = bj=C3=A6lker

Massivt d=C3=A6k mod k=C3=A6lder

Beskrivelse
u-v=C3=A6rdi
Note =
Beton
2,3
Betonetageadskillelse 10-20 cm=20 tyk
Tr=C3=A6 p=C3=A5 beton
1,55
Tr=C3=A6 p=C3=A5 str=C3=B8er, = betonetageadskillelse 10-20 cm=20 tyk
T=C3=A6ppe p=C3=A5 beton
0,91
T=C3=A6ppe p=C3=A5 = letbetonetageadskillelse 20 cm=20 tyk
Tr=C3=A6 p=C3=A5 beton

0,71
Tr=C3=A6 p=C3=A5 str=C3=B8er, = betonetageadskillelse 20 cm=20 tyk
Beton + 50 mm
0,59
50 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 100 mm
0,34
100 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 150 mm
0,24
150 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 200 mm
0,18
200 mm isolering p=C3=A5=20 betonetageadskillelse
Beton + 300 mm
0,13
300 mm isolering p=C3=A5=20 betonetageadskillelse
Tr=C3=A6/t=C3=A6ppe p=C3=A5 beton + = 50mm
0,42
Tr=C3=A6 p=C3=A5 str=C3=B8er m. = 50mm isolering p=C3=A5=20 letbetonetageadskillelse=20 20cm

Terr=C3=A6nd=C3=A6k

nr. =
Beskrivelse
u-v=C3=A6rdi
Note =
1
Gulv mod jord
1,00
Tr=C3=A6gulv p=C3=A5 = str=C3=B8er/bj=C3=A6lkelag p=C3=A5=20 jord
2
Linoleum/beton
0,70
Linoleum/vinyl p=C3=A5 beton = direkte mod=20 jord.
3
Linoleum/beton, 20 cm = Leca
0,44
Linoleum/vinyl p=C3=A5 beton med = ca. 20 cm=20 letklinker u. betonpl.
4
Tr=C3=A6/beton, 20 cm = Leca
0,34
Tr=C3=A6gulv p=C3=A5 str=C3=B8er = p=C3=A5 beton m. ca. 20 cm=20 letklinker u. betonpl.
5
Tr=C3=A6/vinyl med 50 mm
0,20
Tr=C3=A6gulv p=C3=A5 str=C3=B8er = p=C3=A5 beton med 50mm isol. +=20 15 cm letklinker
6
Gulv med 75 mm isolering
0,18
Terr=C3=A6nd=C3=A6k med 75 mm = isolering + 15 mm=20 letklinker
7
Gulv med 150mm isolering
0,17
Terr=C3=A6nd=C3=A6k med 150 mm = isolering
8
Gulv med 200 mm = isolering
0,14
Terr=C3=A6nd=C3=A6k med 200 mm=20 = isolering

=

K=C3=A6ldergulv

nr. =
Beskrivelse
u-v=C3=A6rdi
Note =
1
Beton/jord
0,48
Betonk=C3=A6ldergulv mod = jord
2
Tr=C3=A6gulv beton/jord
0,41
Tr=C3=A6gulv p=C3=A5 beton mod = jord
3
Tr=C3=A6/t=C3=A6ppe-beton-20 cm = Leca
0,24
Tr=C3=A6gulv p=C3=A5 beton m. ca. = 20 cm letklinker u.=20 betonpladen
4
Tr=C3=A6/vinyl med 50 mm = isolering
0,20
Tr=C3=A6gulv p=C3=A5 beton med ca. = 50mm isolering ml=20 str=C3=B8er
5
100 mm isolering
0,19
K=C3=A6ldergulv med 100 mm = isolering
6
150 mm isolering
0,17
K=C3=A6ldergulv med 200 mm=20 = isolering

=

9.4.2 =C3=86ldre bygningsgreglementers krav til = U-v=C3=A6rdier=20

Bygningsdele=20
BR 61 =
BR 67 =
BR 72 =
BR 77 (til = 1.2-79)=20
BR 82 =
BR-S 85 =
BRS 85 1.4.85 -=20 1.4.86
BR 95 og BR-S = 98=20
BR 2008 =
BR 2010 =
Yderv=C3=A6g > 100 kg. /m=C2=B2 = + mod jord
1,1
1,1
1
0,4
0,4
0,4
0,40-0,35
0,3
0,4
0,3
Yderv=C3=A6g < 100 = kg/m=C2=B2
0,5

0,5
0,6
0,3
0,3
0,3
0,3
0,2
0,4
0,3
K=C3=A6lderyderv=C3=A6g
-
-
-
-
-
0,4
0,4
0,3
0,4
0,3
Skillev=C3=A6g - uopv. = rum
1,7
1,7
2
0,5
0,5
0,5
0,5
0,4
0,5
0,4
Terr=C3=A6nd=C3=A6k
0,4
0,4
0,45
0,3
0,3
0,3
0,3
0,2
0,3
0,2
Terr=C3=A6nd=C3=A6k mv.
med gulvvarme
-
-
-
-
-
-
-
0,15
0,3
0,2
Gulve mod venti-
lerede kryberum
0,5
0,5
0,6
0,6
0,3
0,3

0,3
0,2
0,3
0,2
Etageadskillelser over/ mod det = fri
0,4
0,4
-
0,45
0,2
-
-
0,2
0,3
0,2
Etageadskillelse mod uopvarmet = rum
0,5
0,5
0,6
0,4
0,2
0,5
-
0,4
0,4
0,4
Loft- og tagkonstrukt.
0,4
0,4
0,45
0,2
0,2
0,2
0,2
0,15
0,25
0,2
Flade tage / = skr=C3=A5v=C3=A6gge
0,4
0,4
-
-
-
-
-
0,2
0,25
0,2
Yderd=C3=B8r, port og = lem
-
-
-
2
2
2
2
1,8
2
1,8
Vinduer mm.
-
-

2,9
2,9
2,9
2,9
2,9
1,8
2
1,8

=

9.4.3 Linjetab

Linjetab for yderv=C3=A6gsfundamenter ved = terr=C3=A6nd=C3=A6k

Beskrivelse
=CF=88 = psi
Note =
Betonv=C3=A6g p=C3=A5 = betonfundamenter
0,80
Klinkegulv*
Tegl-, letbeton- eller = skeletv=C3=A6g p=C3=A5=20 betonfundament
0,70
Klinkegulv*
Tegl-, letbeton- eller = skeletv=C3=A6g p=C3=A5=20 letklinkefundament
0,24
Klinkegulv*
Tegl-, letbeton- eller = skeletv=C3=A6g p=C3=A5=20 letklinkefundament m. midterisolering
0,18
Klinkegulv *
BR08 v=C3=A6gisolering
0,15
Klinkegulv*
H=C3=B8jisoleret = v=C3=A6g
0,12
Klinkegulv*
K=C3=A6lderyderv=C3=A6gsfundament i = letbeton
0,30
Klinkegulv*

=

* Tr=C3=A6gulv over betonpladen reducerer linjetabet med ca. 10 = %.

Linjetab for k=C3=A6lderyderv=C3=A6gsfundamenter, = k=C3=A6lderyderv=C3=A6g i=20 beton - uopvarmet k=C3=A6lder.

Jordd=C3=A6kning 2,0 meter

Beskrivelse
=CF=88 = psi
Note =
Betongulv i niveau med=20 betonfundament
0,42 / 0,28
Uisoleret / Isoleret 75 = mm
Betongulv h=C3=A6vet 10 cm over=20 betonfundament
0,40 / 0,27
Uisoleret / Isoleret 75 = mm
Betongulv h=C3=A6vet 20 cm over=20 betonfundament
0,37 / 0,26
Uisoleret / Isoleret 75 = mm

Betongulv h=C3=A6vet 30 cm over=20 betonfundament
0,36 / 0,25
Uisoleret / Isoleret 75 = mm
Betongulv h=C3=A6vet 40 cm over=20 betonfundament
0,34 / 0,24
Uisoleret / Isoleret 75=20 mm

Uddrag fra DS 418 tabel 6.13.4a

Linjetab for k=C3=A6lderyderv=C3=A6gsfundamenter, = k=C3=A6lderyderv=C3=A6g i=20 letbeton - uopvarmet k=C3=A6lder.

Jordd=C3=A6kning 2,0 meter

Beskrivelse
=CF=88 = psi
Note =
Betongulv i niveau med=20 betonfundament
0,32 / 0,29
Uisoleret / Isoleret 75 = mm
Betongulv h=C3=A6vet 10 cm over=20 betonfundament
0,23 / 0,20
Uisoleret / Isoleret 75 = mm
Betongulv h=C3=A6vet 20 cm over=20 betonfundament
0,17 / 0,15
Uisoleret / Isoleret 75 = mm
Betongulv h=C3=A6vet 30 cm over=20 betonfundament
0,15 / 0,13
Uisoleret / Isoleret 75 = mm
Betongulv h=C3=A6vet 40 cm over=20 betonfundament
0,13 / 0,13
Uisoleret / Isoleret 75=20 mm

Uddrag fra DS 418 tabel 6.13.4b

I huse med opvarmet k=C3=A6lder bruges i = princippet den samme=20 systematik som i huse med terr=C3=A6nd=C3=A6k, men med den =C3=A6ndring, = at der i stedet=20 beregnes transmissionstab gennem hhv. k=C3=A6ldergulvet,=20 k=C3=A6lderyderv=C3=A6gsfundamentet og = k=C3=A6lderv=C3=A6ggen.

9.5 Vinduer og yderd=C3=B8re

9.5.1 Solafsk=C3=A6rmningsfaktor

Solafsk=C3=A6rmningsfaktoren Fc bestemmes ved tabelopslag.

Hvis der ikke er solafsk=C3=A6rmning, eller hvis = solafsk=C3=A6rmningen ikke er=20 automatisk, s=C3=A6ttes Fc til 1,0.

Placering =
Dobbeltrude
Energiruder og = -glas=20
Type =
Lys =
M=C3=B8rk =
Lys =
M=C3=B8rk =
Indvendigt=20
Persienne
0,60
0,80
0,70
0,85
Rullegardin
0,30

0,70
0,45
0,80
Gardin
0,60
0,80
0,70
0,85
Mellem = glas=20
Persienne
0,30
0,50
0,25/0,40
0,45/0,60
Gardin (screen)
0,30
0,50
0,25/0,40
0,45/0,60
Udvendigt =
Persienne
0,10 - 0,20
0,10 - 0,20
Gardin (screen)
0,10 - 0,20
0,10 -=20 0,20

For solafsk=C3=A6rmning mellem glaslag afh=C3=A6nger = solafsk=C3=A6rmningsfaktoren af=20 placeringen af energibel=C3=A6gning-en. Hvis den er p=C3=A5 det inderste = glaslag, g=C3=A6lder=20 de lave v=C3=A6rdier i ovenst=C3=A5ende skema - ellers de h=C3=B8je.

9.5.2 Inddata for forskellige vinduestyper =

Et fags vindue i fast og g=C3=A5ende = ramme

Energiklasse=20
LT =
gw =
g =
Ff =
U-v=C3=A6rdi
E,ref = kWh/m2=20
1 lag glas
F
0,87
0,60
0,85
0,7
4,7
-308
1+1 lag
F
0,81
0,53
0,75
0,7
2,4
-114
2-lags termorude kold = kant
F

0,78
0,53
0,75
0,7
2,8
-150
3-lags termorude kold = kant
F
0,74
0,46
0,65
0,7
2,2
-109
1+1 energiglas
F
0,74
0,46
0,65
0,7
1,8
-73
2-lags energirude med = varmkant
C
0,78
0,6
0,65
0,7
1,33
-31
3-lags energirude med varmkant og=20 krypton
B
0,71
0,35
0,5
0,7
0,79
-3
3-lags energirude med varmkant = krypton og=20 diamant
B
0,7
0,35
0,5
0,7
0,86
-9
BR 10 vindue
min. C

>-33
BR15 vindue
min. B

>-17
BR20 vindue
min. A

> 0

=

To og tre fags vindue med g=C3=A5ende = rammer

Energiklasse=20
LT =
gw =
g =
Ff =
U-v=C3=A6rdi
E,ref = kWh/m2=20
1 lag glas
F
0,87
0,51
0,85
0,60
4,3
-288
1+1 lag
E
0,81
0,45
0,75
0,60
2,3
-119
2-lags termorude kold = kant
F
0,78
0,45
0,75
0,60
2,7
-156
3-lags termorude kold = kant
F
0,74
0,39
0,65
0,60
2,3
-131
1+1 energiglas
F
0,74
0,39
0,65
0,60
1,7
-77
2-lags energirude med = varmkant
D
0,78
0,39
0,65
0,60
1,33
-44
3-lags energirude med varmkant og=20 krypton
B
0,71
0,3

0,5
0,60
0,79
-12
3-lags energirude med varmkant = krypton og=20 diamant
C
0,7
0,3
0,5
0,60
0,86
-19
BR 10 vindue
min. C

>-33
BR15 vindue
min. B

>-17
BR20 vindue
min. A

> 0

=

Et, to og tre fags vindue med g=C3=A5ende rammer = og=20 sprosser

Et, to og tre fags dannebrogsvindue med = g=C3=A5ende rammer=20

Energiklasse=20
LT =
gw =
g =
Ff =
U-v=C3=A6rdi
E,ref = kWh/m2=20
1 lag glas
F
0,87
0,51
0,85
0,60
4,1
-270
1+1 lag
E
0,81
0,45
0,75
0,60
2,2
-110
2-lags termorude kold = kant
F
0,78
0,45
0,75
0,60

2,7
-156
3-lags termoruder kold = kant
F
0,74
0,39
0,65
0,60
2,3
-131
1+1 energiglas
F
0,74
0,39
0,65
0,60
1,7
-77
2-lags energirude med = varmkant
D
0,78
0,39
0,65
0,60
1,33
-44
3-lags energirude med varmkant og=20 krypton
B
0,71
0,30
0,5
0,60
0,79
-12
3-lags energirude med varmkant = krypton og=20 diamant
C
0,7
0,30
0,5
0,60
0,86
-19
BR10 vindue
min. C

>-33
BR15 vindue
min. B

>-17
BR20 vindue
min. A

> 0

=

Et, to og tre fags dannebrogsvindue med = g=C3=A5ende rammer og=20 sprosser

Energiklasse=20

LT =
gw =
g =
Ff =
U-v=C3=A6rdi
E,ref = kWh/m2=20
1 lag glas
F
0,87
0,48
0,85
0,57
4,1
-275
1+1 lag
E
0,81
0,43
0,75
0,57
2,2
-115
2-lags termorude kold = kant
F
0,78
0,43
0,75
0,57
2,9
-178
3-lags termoruder kold = kant
F
0,74
0,37
0,65
0,57
2,7
-171
1+1 energiglas
C
0,74
0,37
0,65
0,57
1,7
-81
2-lags energirude med = varmkant
D
0,78
0,37
0,65
0,57
1,33
-47
3-lags energirude med varmkant og=20 krypton
B
0,71
0,29
0,5
0,57
0,79
-15

3-lags energirude med varmkant = krypton og=20 diamant
C
0,7
0,29
0,5
0,57
0,86
-22
BR10 vindue
min. C

>-33
BR15 vindue
min. B

>-17
BR20 vindue
min. A

> 0

=

Ovenlys

V=C3=A6rdier for eksisterende vinduer i energim=C3=A6rkningen. Ved = udskiftning af=20 vinduer kan anvendes vinduer med energim=C3=A6rke A-C. Andre = v=C3=A6rdier kan anvendes for=20 nye vinduer, se www.energivinduer.dk.

Energiklasse=20
LT =
gw =
g =
Ff =
U-v=C3=A6rdi
E,ref = kWh/m2=20
1 lag glas
F
0,87
0,60
0,85
0,7
4,7
-221
1+1 lag
D
0,81
0,53
0,75
0,7
2,4
-366
2-lags termorude kold = kant
F
0,78
0,53
0,75
0,7
2,8
-73
3-lags termorude kold = kant

D
0,74
0,46
0,65
0,7
2,2
-42
1+1 energiglas
B
0,74
0,46
0,65
0,7
1,8
-6
2-lags energirude med = varmkant
A
0,78
0,46
0,65
0,7
1,33
36
3-lags energirude med varmkant og=20 krypton
A
0,71
0,35
0,5
0,7
0,79
49
3-lags energirude med varmkant = krypton og=20 diamant
A
0,7
0,35
0,5
0,7
0,86
43
BR10 vindue
min. C

>-33
BR15 vindue
min. B

>-17
BR20 vindue
min. A

> 0

=

9.5.3 Solvarmetransmittans, g

Typisk solvarmetransmittans, g for forskellige rudetyper. Andre = v=C3=A6rdier kan=20 anvendes for nye vinduer, se www.energivinduer.dk

Rudetype =
Solvarmetransmittans=20 (g)
1 lag klart glas

0,85
2 lag klart glas
0,75
3 lag klart glas
0,65
2-lags energirude
0,65
3-lags energirude
0,55

9.5.4 Skygger

Horisontvinklen er vinklen mellem vandret plan og skyggende genstande = foran=20 vinduet for eksempel andre bygninger og beplantning m=C3=A5lt fra midten = af=20 vinduet.

=20

Ved vinkelbygninger beregnes facadens sideskygge efter f=C3=B8lgende = formel:

V/F =3D Vinkelbygningens fremspring i meter/facadel=C3=A6ngden.

N=C3=A5r V/F er bestemt, kan facadens sideskygge i grader beregnes = p=C3=A5 baggrund af=20 de faktiske forhold p=C3=A5 stedet.

Sideskygger fra fremspring under 100 cm medregnes ikke.

=20

Udh=C3=A6nget i procent er vinklen til forkanten af udh=C3=A6nget = m=C3=A5lt fra midten af=20 vinduet. Vinklen m=C3=A5les til vinduets plan.

=20

Vindueshulprocent

Som standard kan benyttes en vindueshulprocent p=C3=A5 10.

S=C3=A5fremt der =C3=B8nskes en mere n=C3=B8jagtig beregning, = registreres=20 vindueshulprocenten som falsens dybde i forhold til det mindste m=C3=A5l = af enten=20 vinduets bredde eller h=C3=B8jde. Falsdybden er afstanden fra facadens = yderside til=20 yderside af rudens plan som illustreret herunder.

=20

9.5.5 Standardskygger for vinduer og = yderd=C3=B8re

Horisont =
=C3=85bent terr=C3=A6n
5o
Bebygget omr=C3=A5de (bygninger i = samme=20 h=C3=B8jde)
20o
Skyggefuldt (h=C3=B8jere bygninger = eller tr=C3=A6er=20 lille afstand)
60o

Udh=C3=A6ng
Lille udh=C3=A6ng
10o
Normalt udh=C3=A6ng, facade 1 = etage
30o
Normalt udh=C3=A6ng, facade i 3 = eller flere=20 etager
10o
Stort udh=C3=A6ng, facade i 1 = etage
60o
Under altan eller = lignende

60o

Sideskygge = (opgjort samlet=20 for en facade)
Lille vinkelbygning, V/F =3D = 0,10
10o
Mellemstor vinkelbygning, V/F =3D = 0,50
45o
Stor vinkelbygning, V/F =3D = 1,0
60o

Vindueshul=20
Normalt vindueshul
10o

I standardskygger er V og F:

V: Vinkelbygningens fremspring i meter

F: L=C3=A6ngden af facaden hvor vinduerne sidder i meter

9.6 Temperaturfaktor = =E2=80=9Db-faktor=E2=80=9D

9.6.1 Beregningseksempler

Eksempel 1

Bygning p=C3=A5 163 m=C2=B2 med fuld uopvarmet k=C3=A6lder. = Etageadskillelse mod k=C3=A6lder er=20 isoleret og vinduer i k=C3=A6lder er udskiftet til nye med = lavenergiruder, s=C3=A5=20 ejendommen fremst=C3=A5r ensartet.

K=C3=A6lderens areal =3D 163 m=C2=B2. Ventilationstabet fra = k=C3=A6lder er 0,5 l/sek. /m=C2=B2

Transmissionstab = fra=20 bygningen
Bygningsdel
m=C2=B2 =
u-v=C3=A6rdi
Ht (W/K) =
Uisoleret d=C3=B8r mod = k=C3=A6lder
2
3,2
6,40
Isoleret bj=C3=A6lkelag mod = k=C3=A6lder
145
0,37
53,65
Trappev=C3=A6g mod = k=C3=A6lder
45
2,1
94,50

Transmissionstab = til=20 omgivelserne
Bygningsdel
m=C2=B2 =
u-v=C3=A6rdi
Ht (W/K) =
30 cm beton = k=C3=A6lderv=C3=A6g
100
0,88
90,0
Uisoleret yderd=C3=B8r

2
3,2
6,4
Betongulv mod jord
145
0,48
72,5
Vinduer lavenergi
20
1,5
30,0

B-faktor for installationer i uopvarmet k=C3=A6lder, samt = bygningsdele mod=20 k=C3=A6lderen er beregnet til 0,56.

Eksempel 2

Bygning p=C3=A5 226 m=C2=B2, hvor kun 50 % er opvarmet. Adskillelse = imellem opvarmet og=20 uopvarmet rum er en ny let skillev=C3=A6g med 250 mm isolering og en ny = isoleret=20 d=C3=B8r.

Uopvarmet rum =3D 113 m=C2=B2. Ventilationstabet fra uopvarmet rum er = 0,3 l/sek.=20 /m=C2=B2

Transmissionstab = fra=20 bygningen
Bygningsdel
m=C2=B2 =
u-v=C3=A6rdi
Ht (W/K) =
V=C3=A6g mod lager + 250mm = isol.
78
0,26
20,28
Isoleret d=C3=B8r mod = lager
6
1,2
7,20

Transmissionstab = til=20 omgivelserne
Bygningsdel
m=C2=B2 =
u-v=C3=A6rdi
Ht (W/K) =
Yderv=C3=A6g i lager
78
0,6
46,80
Tag, letbeton + 100mm = isolering
113
0,47
53,11
Gulv mod jord i lager
113
1
113,00
Uisoleret yderd=C3=B8r
6
3,2
19,20
Termovinduer i lager
10
3
30,00

B-faktor for installationer i uopvarmet rum samt bygningsdele mod = uopvarmet=20 rum er beregnet til 0,91.

9.6.2 Standardv=C3=A6rdier for temperaturfaktor, = b, for=20 klimask=C3=A6rmen

Bygningsdel
Temperaturfaktor, b=20
Terr=C3=A6nd=C3=A6k og=20 k=C3=A6ldergulve
Terr=C3=A6nd=C3=A6k
0,7
Etageadskillelse = mod=20 uopvarmet, uisoleret k=C3=A6lder
Uisoleret = etageadskillelse
0,5
Isoleret = etageadskillelse
0,7
Etageadskillelse = mod=20 uopvarmet, isoleret k=C3=A6lder
Uisoleret = etageadskillelse
0,3
Isoleret = etageadskillelse
0,6
Gulv mod = krybek=C3=A6lder=20
Uisoleret = etageadskillelse
0,5
Isoleret = etageadskillelse
0,7
Gulvvarme =

Till=C3=A6g for gulve med indlagt=20 gulvvarme
+ 0,3
Bygningsdele mod = uopvarmet=20 rum
Garager og udhuse
1,0
Tag- og loftrum
1,0
Udeliggende trappeopgange og = lign.
1,0
Udestue
0,7
K=C3=A6lderv=C3=A6g mod uopvarmet = k=C3=A6lder
Som for = etageadskillelsen
K=C3=A6lderyderv=C3=A6gge=20
K=C3=A6lderyderv=C3=A6g mod = jord
0,7
Yderv=C3=A6gge = og=20 fundamenter
Bag radiatorer i brystninger som er = d=C3=A5rligere=20 isoleret end resten af yderv=C3=A6ggen
2,0*
Ved konvektorgrave
2,0

=

* Dog kun for den del af bygningen som radiatoren d=C3=A6kker - for = resten=20 benyttes den normale b-faktor mod det fri som er 1,0.

Hvis radiatoren fx d=C3=A6kker 60 % af brystningen bliver b (for hele = brystningen)=20 =3D 2,0 x 60 % + 1,0 x 40 % =3D 1,6

9.7 Ventilation

9.7.1 Normtal for naturlig ventilation i=20 enfamiliehuse

Nr. =

Tilstand =
qn =
qn,s =
1
Normalt t=C3=A6t
0,3
1,2
2
Ut=C3=A6tte bygninger med = v=C3=A6sentlig ekstra=20 luftskifte
0,4-0,5
1,2
3
Infiltrationstab ved mekanisk = balanceret=20 ventilationsanl=C3=A6g
0,13

4
Infiltrationstab ved mekanisk = balanceret=20 ventilationsanl=C3=A6g
0,05

5
Rum med lukket br=C3=A6ndeovn med = r=C3=B8gr=C3=B8r gennem=20 loft
0,10

6
Rum med =C3=A5ben pejs tilsluttet = muret=20 skorsten
0,15

9.7.2 Indbl=C3=A6sningstemperatur

Anl=C3=A6gstype
18=C2=B0C =
0=C2=B0C =
-0=C2=B0C =
-18=C2=B0C
Temperaturreguleret varmeflade og=20 temperaturreguleret varmegenvinding
X

Temperaturreguleret varmeflade og = ureguleret=20 varmegenvinding

X
Ingen varmeflade

X

9.7.3 Temperaturvirkningsgrad for = varmegenvinding=20

Nr. =
Alder =
Veksler =
=CE=B7t =
1
F=C3=B8r 1995
V=C3=A6skekoblede = batterier
0,40
2
F=C3=B8r 1995
Heatpipes
0,45

3
F=C3=B8r 1995
Krydsvarmeveksler
0,55
4
F=C3=B8r 1995
Roterende veksler
0,65
5
Fra 1995-2006
V=C3=A6skekoblede = batterier
0,50
6
Fra 1995-2006
Heatpipes
0,55
7
Fra 1995-2006
Krydsvarmeveksler
0,60
8
Fra 1995-2006
Roterende veksler
0,75
9
Fra 1995-2006
Modstr=C3=B8msveksler
0,85

9.7.4 Standard ventilationsanl=C3=A6g

Standard ventilationsanl=C3=A6g i = flerfamiliehuse

Vinter =
Sommer =

Note =
6 =
5 =
7 =
10 =
4 =
2,3 =
6 =
5 =

Nr. =
Anl=C3=A6gstype
Fo =
qm =
=CE=B7vgv =
ti = =C2=B0C
El-VF =
qn =
qi,n =
SEL =
qm,s =
qn,s =
1

Naturlig ventilation u = aftr=C3=A6kskanaler =C2=B2,=20 4
1

0,30

1,2

2
Naturlig ventilation + = aftr=C3=A6kskanaler =C2=B3,=20 4
1

0,30
2,0
1,2

3
Mekanisk udsugning fra f=C3=B8r = 1995
1
0,30

1,5
1,2

4
Mekanisk udsugning = 1995-2006
1
0,30

1,0
1,2

5
Mekanisk udsugning fra efter = 2006
1
0,30

2,5
1,2

6
Mekanisk ventila-tion fra f=C3=B8r = 1995
1
0,30
0,55
18
1
0,13
2,0
1,2

7
Mekanisk ventila-tion = 1995-2006
1
0,30
0,60
18
1
0,13
1,2
1,2

8

Mekanisk ventila-tion fra efter = 2006
1
0,30
0,65
18
1
0,13
2,0
1,2

Ventilationen opg=C3=B8res for hele huset samlet inklusiv trapperum - = ogs=C3=A5 selv om=20 der m=C3=A5tte v=C3=A6re forskellige lejlighedsst=C3=B8rrelser. = S=C3=A6rlige rum som opvarmede=20 k=C3=A6ldre og t=C3=B8rrelofter skal dog opg=C3=B8res separat.

Hvis der kan fremskaffes data for det aktuelle anl=C3=A6g, skal de = bruges i stedet=20 for standardv=C3=A6rdierne. Det samme g=C3=A6lder, hvis der ved = besigtigelsen kan=20 konstateres afvigelser i forhold til standardv=C3=A6rdierne fx = s=C3=A6rlig effektiv=20 varmegenvinding med modstr=C3=B8msveksler eller gamle ineffektive = motorer p=C3=A5=20 ventilatorerne.

Note:

2. Naturlig ventilation uden aftr=C3=A6kskanaler foruds=C3=A6tter = gode muligheder for=20 at kunne =C3=A5bne vinduer samt nogen ut=C3=A6thed i = klimask=C3=A6rmen fx i og omkring=20 vinduer.

3. Naturlig ventilation med aftr=C3=A6kskanaler = foruds=C3=A6tter udeluftventiler=20 eller nogen ut=C3=A6thed i klimask=C3=A6rmen fx en vis ut=C3=A6thed i og = omkring vinduer.

4. Konsulenten m=C3=A5 ikke foresl=C3=A5 t=C3=A6tning af = klimask=C3=A6rmen i bygninger, hvor det=20 kan medf=C3=B8re for lille ventilation, med mindre der samtidig = foresl=C3=A5s andre=20 foranstaltninger til at forbedre ventilationen og udtrykkeligt = g=C3=B8res opm=C3=A6rksom=20 p=C3=A5 problemstillingen i energim=C3=A6rkningsrapporten.

5. qn for=C3=B8ges i bygninger med s=C3=A6rligt ut=C3=A6t = klimask=C3=A6rm fx ut=C3=A6tte vinduer eller=20 kalfatringsfuger.

6. I flerfamiliehuse med lejligheder under 100 m=C2=B2 for=C3=B8ges = den mekaniske=20 ventilation eller udsugning forholdsm=C3=A6ssigt. Hvis der fx i et = flerfamiliehus med=20 et samlet opvarmet etageareal p=C3=A5 800 m=C2=B2 er 10 lejligheder af = varierende=20 st=C3=B8rrelse ganges den mekaniske ventilationen eller udsugning i = tabel 5.1.1 med=20 1,25.

7. Hvis der er elvarmeflade i ventilationsanl=C3=A6gget, skal det = markeres i=20 feltet til elvarme.

10. Standardv=C3=A6rdi for indbl=C3=A6sningstemperatur p=C3=A5 18 = =C2=B0C skal altid anvendes,=20 med mindre varmegenvinderen er ureguleret (angives i det tilf=C3=A6lde = som -18=20 =C2=B0C).

Ventilationsanl=C3=A6g erhverv

Kontor til 1-2 personer

Vinter =
Sommer =
Nat =
Note =

5 =
7 =
8 =
4 =
2,3 =

5 =

Anl=C3=A6gstype
Fo =
Qm =
=CE=B7vgv =
ti = =C2=B0C
El-VF =
qn =
qi,n =

SEL =
qm,s =
qn,s =
qm,n =
qn,n =
Naturlig ventilation, 1
1
-
-
-
-
0,6
0,09
-
-
2,4
-
0,09
Mekanisk ventilation, uden=20 genvinding
1
1,2
0
-
0
0,13
0,09
2,5
1,2
2,4
-
0,09
Mekanisk ventilation, Bygning <=20 1995
1
1,2
0,55
18
0
0,13
0,09
3,5
1,2
2,4
-
0,09
Mekanisk ventilation, Bygning 1995 = -=20 2006
1
1,2
0,6
18
0
0,13
0,09
2,5
1,2
2,4
-
0,09
Mekanisk ventilation, Bygning > = 2006=20 -
1
1,2
0,65
18

0
0,13
0,09
2,1
1,2
2,4
-
0,09

Storrumskontor, undervisningslokaler og=20 b=C3=B8rneinstitutioner

Vinter =
Sommer =
Nat =
Note =

5 =
7 =
8 =
4 =
2,3 =

5 =

Anl=C3=A6gstype
Fo =
Qm =
=CE=B7vgv =
ti = =C2=B0C
El-VF =
qn =
qi,n =
SEL =
qm,s =
qn,s =
qm,n =
qn,n =
Naturlig ventilation, 1
1

-
-
-
0,9
0,09
-
-
2,4
-
0,09
Mekanisk ventilation, uden=20 genvinding
1
1,8
0
-
0
0,13
0,09
2,5

1,8
2,4
-
0,09
Mekanisk ventilation, Bygning <=20 1995
1
1,8
0,55
18
0
0,13
0,09
3,5
1,8
2,4
-
0,09
Mekanisk ventilation, Bygning 1995 = -=20 2006
1
1,8
0,6
18
0
0,13
0,09
2,5
1,8
2,4
-
0,09
Mekanisk ventilation, Bygning >=20 2006
1
1,8
0,65
18
0
0,13
0,09
2,1
1,8
2,4
-
0,09

M=C3=B8delokaler og kantiner med reduceret = driftstid ift.=20 bygningens brugstid

Vinter =
Sommer =
Nat =
Note =

5 =
7 =
8 =
4 =
2,3 =

5 =

Anl=C3=A6gstype
Fo =
Qm =
=CE=B7vgv =
ti = =C2=B0C
El-VF =
qn =
qi,n =
SEL =
qm,s =
qn,s =
qm,n =
qn,n =
Naturlig ventilation, 1
0,5

-
-

0,9
0,09

2,4
-
0,09
Mekanisk ventilation, uden=20 genvinding
0,5
1,8
0
-
0
0,13
0,09
2,5
1,8
2,4
-
0,09
Mekanisk ventilation, Bygning <=20 1995
0,5
1,8
0,55
18
0
0,13
0,09
3,5
1,8
2,4
-
0,09
Mekanisk ventilation, Bygning 1995 = -=20 2006
0,5
1,8
0,6
18
0
0,13
0,09
2,5
1,8
2,4

-
0,09
Mekanisk ventilation, Bygning >=20 2006
0,5
1,8
0,65
18
0
0,13
0,09
2,1
1,8
2,4
-
0,09
Udenfor driftstiden
0,5
-
-
-
-
0,3
0,09
-
-
2,4
-
0,09

Butikker, restauranter m.v.

Vinter =
Sommer =
Nat =
Note =

5 =
7 =
8 =
4 =
2,3 =

5 =

Anl=C3=A6gstype
Fo =
qm =
=CE=B7vgv =
ti = =C2=B0C
El-VF =
qn =
qi,n =
SEL =
qm,s =
qn,s =
qm,n =
qn,n =
Naturlig ventilation, 1
1

-
-
-
-
0,9
0,09
-
-
2,4
-
0,09
Mekanisk ventilation, Uden=20 genvinding
1
1,8
0
-
0
0,13
0,09
2,5
1,8
2,4
-
0,09
Mekanisk ventilation, Bygning <=20 1995
1
1,8
0,55
18
0
0,13
0,09
3,5
1,8
2,4
-
0,09
Mekanisk ventilation, Bygning 1995 = -=20 2006
1
1,8
0,6
18
0
0,13
0,09
2,5
1,8
2,4
-
0,09
Mekanisk ventilation, Bygning >=20 2006
1
1,8
0,65
18
0
0,13
0,09
2,1
1,8
2,4
-

0,09

Baderum og toiletter

Vinter =
Sommer =
Nat =
Note =

5 =
7 =
8 =
4 =
2,3 =

5 =

Anl=C3=A6gstype
Fo =
qm =
=CE=B7vgv =
ti = =C2=B0C
El-VF =
qn =
qi,n =
SEL =
qm,s =
qn,s =
qm,n =
qn,n =
Naturlig ventilation, 2,4 uden = aftr=C3=A6kskanaler
1
-
-
-
-
0,9
0,09
-
-
2,4
-
0,09
Naturlig ventilation, 3,4 med aftr=C3=A6kskanaler
1

1,2
0,09

2,4
-
0,09
Mekanisk udsugning, Bygning <=20 1995
1
1,8
-
-
-
0

0,09
2
1,8
0,6
-
0,09
Mekanisk udsugning, Bygning 1995 -=20 2006
1
1,8
-
-
-
0
0,09
1,5
1,8
0,6
-
0,09
Mekanisk udsugning, Bygning >=20 2006
1
1,8
-
-
-
0
0,09
1
1,8
0,6
-
0,09

Gangarealer, oplagsrum og lignende

Vinter =
Sommer =
Nat =
Note =

5 =
7 =
8 =
4 =
2,3 =

5 =

Anl=C3=A6gstype
Fo =
qm =
=CE=B7vgv =
ti = =C2=B0C
El-VF =
qn =
qi,n =
SEL =
qm,s =
qn,s =

qm,n =
qn,n =
Naturlig ventilation, 1
1
-
-
-
-
0,3
0,09
-
-
1,2
-
0,09

Noter:

1) Naturlig ventilation = foruds=C3=A6tter=20 gode muligheder for at kunne =C3=A5bne vinduer.

2) Konsulenten m=C3=A5 = ikke foresl=C3=A5=20 reduktion af ventilationen eller t=C3=A6tning af klimask=C3=A6rmen i = bygninger, hvor det=20 kan medf=C3=B8re for lille ventilation, med mindre der samtidig = foresl=C3=A5s andre=20 foranstaltninger til at forbedre ventilationen og der udtrykkeligt = g=C3=B8res=20 opm=C3=A6rksom p=C3=A5 problemstillingen i = energim=C3=A6rkningsrapporten.

3) qn=20 for=C3=B8ges i bygninger med s=C3=A6rligt ut=C3=A6t klimask=C3=A6rm fx = ut=C3=A6tte vinduer eller=20 kalfatringsfuger.

4) Hvis der er = elvarmeflade i=20 ventilationsanl=C3=A6gget skal feltet til elvarme markeres.

5) Den mekaniske = ventilation skal=20 altid mindst svare til Bygningsreglementets krav.

6) Hvis der kan = fremskaffes data for=20 det aktuelle anl=C3=A6g, skal de bruges i stedet for = standardv=C3=A6rdierne. Det samme=20 g=C3=A6lder, hvis der ved besigtigelsen kan konstateres afvigelser i = forhold til=20 standardv=C3=A6rdier fx varmegenvinding med roterende veksler eller = gamle ineffektive=20 motorer p=C3=A5 ventilatorerne.

7) Varmegenvinding med = krydsveksler.=20 Roterende veksler kan antages 0,10 bedre end krydsveksler.

8) Standardv=C3=A6rdi = for=20 indbl=C3=A6sningstemperatur p=C3=A5 18=C2=B0 C skal altid anvendes, med = mindre varmegenvinderen=20 er ureguleret (angiv da -18 =C2=B0C) eller anl=C3=A6g ogs=C3=A5 er uden = varmeflade (angiv da 0=C2=B0=20 C).

9.8 Mekanisk k=C3=B8ling

Det mekaniske k=C3=B8leanl=C3=A6gs effektivitet skal angives og = dokumenteres. Ved=20 opg=C3=B8relsen ses der bort fra eventuel procesk=C3=B8ling, fx af = servere og lignende.=20 Der kan b=C3=A5de regnes p=C3=A5 eldrevne k=C3=B8leanl=C3=A6g, = absorptionsk=C3=B8leanl=C3=A6g og fjernk=C3=B8ling=20 samt frik=C3=B8ling.

Elbehov = [kWhel/kWhk=C3=B8l]

For eldrevne k=C3=B8leanl=C3=A6g er elbehovet den reciprokke = v=C3=A6rdi af=20 k=C3=B8levirkningsgraden. Elbehovet angives inklusive alt = hj=C3=A6lpeudstyr, dvs. fx=20 pumper, bl=C3=A6sere og automatik. Elbehovet er den samlede optagne = elenergi i=20 forhold til k=C3=B8leydelsen afleveret i den opvarmede (klimatiserede) = del af=20 bygningen. Elbehovet b=C3=B8r i princippet angives som en v=C3=A6gtet = gennemsnitsv=C3=A6rdi for=20 driftsperioden. Som alternativ kan elbehovet i stedet bestemmes som den=20 reciprokke v=C3=A6rdi af k=C3=B8levirkningsgraden (EER'en) ved = dimensionerende forhold.=20 K=C3=B8levirkningsgraden skal i princippet bestemmes p=C3=A5 samme = m=C3=A5de, som det g=C3=B8res for=20 varmeanl=C3=A6g. Ved bestemmelse af k=C3=B8levirkningsgraden anvendes = relevante europ=C3=A6iske=20 standarder. For fabriksfremstillede units angives = k=C3=B8levirkningsgraden i henhold=20 til relevante europ=C3=A6iske standarder, fx EN 14511. For st=C3=B8rre = eldrevne k=C3=B8leanl=C3=A6g=20 kan programmet Mk10, der kan hentes p=C3=A5 Teknologisk Institut, = benyttes til at=20 bestemme elbehovet.

For absorptionsk=C3=B8leanl=C3=A6g angiver elbehovet, hvor meget el = der skal bruges til=20 at frembringe og levere k=C3=B8lingen i rummene i kWhel/kWhk=C3=B8l. = For fjernk=C3=B8ling=20 angiver elbehovet summen af elbehovet p=C3=A5 v=C3=A6rket og ved = transport og distribution=20 af k=C3=B8lingen. Elbehovet m=C3=A5les altid i forhold til k=C3=B8lingen = leveret i de k=C3=B8lede=20 rum i bygningen. Hvis der indg=C3=A5r flere produktionsmetoder for = k=C3=B8lingen, skal=20 elbehovene sammenv=C3=A6gtes efter produktionens fordeling.

Varmebehov = [kWhvarme/kWhk=C3=B8l]

Varmebehovet ved absorptionsk=C3=B8ling angiver varmebehovet ved at = levere 1 kWh=20 k=C3=B8l i de k=C3=B8lede rum i bygningen. Ved bestemmelse af = varmebehovet skal der tages=20 hensyn til k=C3=B8letabet ved transport og distribution af = k=C3=B8lingen. V=C3=A6rdien er nul=20 for andre typer k=C3=B8ling.

Belastningsfaktoren

Belastningsfaktoren angiver den gennemsnitlige interne = varmebelastning i W/m=C2=B2=20 i de k=C3=B8lede rum i bygningen i forhold til den interne = varmebelastning i de ikke=20 k=C3=B8lede rum i bygningen. Faktoren har kun

betydning, hvis der = b=C3=A5de er k=C3=B8lede og=20 ikke k=C3=B8lede arealer i bygningen.

Varmekapacitet faseskiftende materialer = [Wh/m=C2=B2]

Varmekapacitet af faseskiftende materialer i bygningen angiver, hvor = meget=20 bygningens varmekapacitet er for=C3=B8get ved indl=C3=A6ggelse af = faseskiftende materiale=20 i bygningens konstruktioner. For=C3=B8gelsen af varmekapaciteten = opg=C3=B8res i forhold=20 til det samlede etageareal. De faseskiftende materialer antages kun = aktive i=20 forhold til bygningens rumtemperatur p=C3=A5 varme dage. Anvendelse af = faseskiftende=20 materialer er stadig p=C3=A5 fors=C3=B8gsstadiet.

Vandudslag

For=C3=B8gelsesfaktoren for vandudslag angiver, hvor meget = k=C3=B8lebehovet for=C3=B8ges p=C3=A5=20 grund af vandudslag i k=C3=B8lefladen. For=C3=B8gelsesfaktoren for = vandudslag opg=C3=B8res som=20 den samlede n=C3=B8dvendige k=C3=B8leeffekt inklusive vandudslag = divideret med den t=C3=B8rre,=20 effektive k=C3=B8leeffekt. For=C3=B8gelsesfaktoren er altid st=C3=B8rre = end =C3=A9n.

9.9 Varmeproducerende anl=C3=A6g

Kedelanl=C3=A6g

Sm=C3=A5 gaskedler

Fuldlast =
Dellast =

Tomgangstab=20
Type =
kW =
Vk =
Korr =
Vk 2 =
Korr 3 =
Tf =
Andel =
=C3=86ldre d=C3=A5rlig
20
0,82
0,001
0,79
0,004
0,030
0,85
=C3=86ldre, middel
20
0,85
0,001
0,83
0,003
0,020
0,85
=C3=86ldre, god
20
0,87
0,001
0,86
0,002
0,015
0,85
=C3=86ldre, =C3=A5ben
20
0,86
0,001
0,81
0,002
0,015

0,40
Nyere, lukket
20
0,90
0,001
0,88
0,002
0,007
0,80
Nyere kondenserende
20
0,96
0,003
1,06
0,003
0,007
0,80
=C3=86ldre d=C3=A5rlig
70
0,84
0,001
0,82
0,002
0,020
0,70
=C3=86ldre, middel
70
0,87
0,001
0,86
0,002
0,015
0,70
=C3=86ldre, god
70
0,88
0,001
0,88
0,001
0,010
0,70
=C3=86ldre, =C3=A5ben
70
0,87
0,001
0,82
0,002
0,009
0,35
Nyere, lukket
70
0,90
0,001
0,89
0,001
0,004
0,65

Belastning =3D 1,0

Kedeltemperatur =3D = 70=C2=B0

Belastning =3D 0,3

Kedeltemperatur =3D 50=C2=B0 = (kondenserende =3D=20 40=C2=B0)

Belastning =3D 0,0

Temperaturdifferens =3D = 30=C2=B0

Sm=C3=A5 oliekedler

Fuldlast =
Dellast =

Tomgangstab=20
Type =
kW =
Vk =
Korr =
Vk 2 =
Korr 3 =
Tf =
Andel =
=C3=86ldre d=C3=A5rlig
20
0,82
0,001
0,79
0,004
0,03
0,85
=C3=86ldre, middel
20
0,85
0,001
0,83
0,003
0,02
0,85
=C3=86ldre, god
20
0,87
0,001
0,86
0,002
0,015
0,85
Nyere god
20
0,91
0,001
0,91
0,001
0,007
0,8
Nyere kondenserende
20
0,96

0,002
1,00
0,002
0,007
0,8
=C3=86ldre d=C3=A5rlig
70
0,84
0,001
0,82
0,002
0,02
0,7
=C3=86ldre, middel
70
0,87
0,001
0,86
0,002
0,015
0,7
=C3=86ldre, god
70
0,88
0,001
0,88
0,001
0,01
0,7
Nyere god
70
0,92
0,001
0,92
0,001
0,004
0,65
Nyere kondenserende
70
0,96
0,002
1,01
0,002
0,004
0,65

Belastning =3D 1,0

Kedeltemperatur =3D = 70=C2=B0

Belastning =3D 0,3

Kedeltemperatur =3D 50=C2=B0 = (kondenserende =3D=20 40=C2=B0)

Belastning =3D 0,0

Temperaturdifferens =3D = 30=C2=B0

Store olie- og gaskedler

Fuldlast =
Dellast =
Tomgangstab=20
Type =
kW =
Vk =
Korr =
Vk =
Korr =
Tf =
Andel =
=C3=86ldre d=C3=A5rlig
200-1000
0,85
0,001
0,88
0,002
0,01
0,7
=C3=86ldre middel
200-1000
0,87
0,001
0,9
0,001
0,01
0,7
=C3=86ldre god
200-1000
0,89
0,001
0,92
0,001
0,005
0,7
Nyere god
200-1000
0,92
0,001
0,94
0,001
0,003
0,65
Nyere olie kondenserende
200-1000
0,97
0,002
1,01
0,002
0,003
0,65
Nyere gas kondenserende
200-1000
0,97
0,003
1,07
0,003
0,003
0,65

9.10 Fjernvarmeinstallationer

Fjernvarmevekslere i enfamiliehuse

Varmetab fra vekslere i W/m=C2=B2 K

Uisoleret =
20 mm =
PUR =
30 mm =
mineraluld
50 mm = mineraluld=20
50 mm =
PUR =
100 mm =
mineraluld=20
7,69
1,15
1,14
0,72
0,5
0,38

Pladeveksler
Vekslerens bredde, dybde og = h=C3=B8jde (A, B og C)=20 opm=C3=A5les i meter - hvis veksleren er isoleret er det = ydersiden af=20 isoleringen som giver m=C3=A5lene, hvis veksleren er = uisoleret opm=C3=A5les=20 vekslerens ydersider.
Vekslerens overfladeareal beregnes = herefter=20 som:
Areal =3D 2=E2=80=A2(A=E2=80=A2B + = B=E2=80=A2C + A=E2=80=A2C)
Herefter v=C3=A6lges den passende = isolering i=20 ovenst=C3=A5ende tabel - evt. kan der interpoleres.
Vekslens varmetab i W/K findes ved = at gange=20 U-v=C3=A6rdi og areal
R=C3=B8rveksler
Vekslerens diameter og h=C3=B8jde = (D og B) opm=C3=A5les=20 i meter - hvis veksleren er isoleret er det ydersiden af = isoleringen=20 som giver m=C3=A5lene, hvis veksleren er uisoleret = opm=C3=A5les vekslerens=20 ydersider.
Vekslerens overfladeareal beregnes = herefter=20 som:
Areal =3D =C2=BD =E2=80=A2 =CF=80 = =E2=80=A2 D=C2=B2 + =CF=80 =E2=80=A2 D =E2=80=A2 B
Eksempel
Lille uisoleret loddet pladeveksler = med 12=20 plader:
A: 120 mm
B: 290 mm
Areal =3D = 2=E2=80=A2(0,12=E2=80=A20,29 + 0,29=E2=80=A20,034 +=20 0,12=E2=80=A20,034) =3D 0,097 = m=C2=B2
Varmetab: 0,097 m=C2=B2 =E2=80=A2 = 7,69 W/m=C2=B2=E2=80=A2K =3D 0,75=20 W/K

9.11 Anden rumopvarmning

Virkningsgrad for ovne

Type =
Virkningsgrad=20
Petroleumsovn
0,80
Oliekamin
0,80
Gasradiator fast
0,85
Kakkelovn
0,50
=C3=85ben pejs
0,30
Br=C3=A6ndeovn uden = certificering
0,50

Br=C3=A6ndeovn med = certificering
0,80
Masseovn
0,80

9.12 Varmepumper

=20

9.12.1 Luftstr=C3=B8msbehov

Luftstr=C3=B8msbehovet til varmepumpen skal registreres i m=C2=B3/s. = Ved dimensionering=20 af varmepumpen skal der tages h=C3=B8jde for energibalancen, med mindre = varmepumpen=20 kan optage eller afgive effekt p=C3=A5 anden vis.

=20

Genvinding af afkastluft fra = udsugningsanl=C3=A6g via=20 varmepumpe

Omregning fra l/(s*m2) til m3/s, g=C3=B8res under antagelse af at rummet = har en h=C3=B8jde p=C3=A5=20 2,5 m, som det fremg=C3=A5r af f=C3=B8lgende udtryk:

x l/(s*m2) =3D A * x * 2,5 / 1000 = m3/s

hvor

A =3D det opvarmede etageareal [m2]

x =3D ventilationsbehovet angivet i zonen [l/(s*m2)]

Eksempel:

En bygning med et ventilationsbehov p=C3=A5 0,3 l/(s*m2) og et opvarmet etageareal p=C3=A5 100 = m2, ses ud fra ovenst=C3=A5ende formel at have = et=20 ventilationsbehov, i enheden m3/s, som=20 f=C3=B8lger:

100 * 0,3 * 2,5 / 1000 =3D 0,075 m3/s

9.12.2 Formler

Nominel COP

Kan beregnes efter formlen:

Nominel COP =3D afgivet effekt / tilf=C3=B8rt effekt

Areal-andelen

Kan som tommelfingerregel beregnes s=C3=A5ledes:

Varmepumpens nominelle effekt / bygningens dimensionerende = effektbehov

9.12.3=20 Standardv=C3=A6rdier for eksisterende varmepumper i = enfamiliehuse

Nr. =
1 =
2 =
3 =
4 =
5 =
Anl=C3=A6gstype
Jordvarme =
Udeluft =
Udeluft =
Aftr=C3=A6k

Aftr=C3=A6k

Varmeanl=C3=A6g
Varmeanl=C3=A6g
Indeluft =
Indbl=C3=A6sning
vbv =

Varme
VBV
Varme
VBV
Varme
VBV
Varme
VBV
Varme
VBV
Andel af opv. -areal
1,0
-
1,0
-
0,x
-
1,0

-

Nom. effekt = =C2=B2, kW
5,0
5,0
5,0
5,0
3,0
-
2,0
2,0
-
1,5
Nom. COP =C2=B3
2,5
2,5
2,5
2,5
3,0
-
2,5
2,5
-
2,0
Relativ COP ved = 50 %=20 belastning 4
On =E2=80=93 off. = -styret
0,9
-
0,9

0,8
-
0,8
-
-

-
Omdrejningsstyret
1,2
-
1,2

1,4
-
1,4
-
-
-
Test-temperaturer=20
Kold side =C2=B0C
0
0
7
7
7
-
20
20
-
20
Varm side =C2=B0C
45
45
45
45
20
-
20
20
-
50
Medie =
Kold side
Jordslange
Jordslange
Udeluft
Udeluft
Udeluft
-
Aftr=C3=A6k
Aftr=C3=A6k
-
Aftr=C3=A6k
Varm side
Varmeanl.
-
Varmeanl.
-
Indeluft
-
Indbl=C3=A6sn.
-
-
-
Hj=C3=A6lpeudstyr W
50
0
0

0
0
-
0
0
-
0
Automatik W
5
0
75
0
5
-
5
0
-
5
Varmepumper = tilknyttet=20 ventilationen
VGV f=C3=B8r VP
-
-
-
-
-
-
0,6
0,6
-
-
Dim. indbl. temp =C2=B0C
-
-
-
-
-
-
40
40
-
-
Luftstr=C3=B8m, = m=C2=B3/s
-
-
-
-
-
-
0,07
0,07
-
0,07
Dimensionerende=20 freml=C3=B8bstemperatur i varmeanl=C3=A6g =
Radiatorer =C2=B0C
80
-
80
-
-
-
-
-

-
-
Gulvvarme =C2=B0C
50
-
50
-
-
-
-
-
-
-
Varmt = brugsvand=20
VVB st=C3=B8rrelse, = liter
-
110
-
110
-
-
-
110
-
110
VBV temp. =C2=B0C
-
55
-
55
-
-
-
55
-
55

<= /TABLE>

9.13 Temperaturfaktor, b for = varmeanl=C3=A6g

Placering =
b =
I jord =

R=C3=B8r i jord
1,0

Terr=C3=A6nd=C3=A6k

R=C3=B8r under gulvbel=C3=A6gning = men over=20 isolering
0,0
R=C3=B8r under isolering
0,6

Uopvarmet = uisoleret=20 k=C3=A6lder

Uisoleret = etageadskillelse

0,5
Isoleret = etageadskillelse
0,7

Uopvarmet = isoleret=20 k=C3=A6lder

Uisoleret = etageadskillelse
0,3
Isoleret = etageadskillelse
0,6

Krybek=C3=A6lder

Uisoleret
0,5
Isoleret
0,7

Andre rum =

Garager og udhuse
1,0
Tag og skunkrum
1,0
Udeliggende = trappeopgange
1,0

=

Temperaturfaktoren for r=C3=B8r i uopvarmede rum er den samme som for = den del af=20 klimask=C3=A6rmen, der vender mod det p=C3=A5g=C3=A6ldende uopvarmede = rum. R=C3=B8r placeret i det=20 fri eller i jord har temperaturfaktor b =3D 1,0.

9.14=20 Varmefordelingsanl=C3=A6g

9.14.1 = Anl=C3=A6gstyper

Det skal registreres, om anl=C3=A6gget er et 1-strengsanl=C3=A6g = eller=20 2-strengsanl=C3=A6g.

=20

Eksempel p=C3=A5 1-strengsanl=C3=A6g

=20

Eksempel p=C3=A5 2-strengsanl=C3=A6g

9.14.2 = Dimensionerende frem-=20 og returtemperaturer

Nr. =
Beskrivelse
Type =
Dim.frem=C2=B2
Dim.retur=C2=B2=20
1
Radiatoranl=C3=A6g f=C3=B8r = 1982
1-streng
80
70

2
Radiatoranl=C3=A6g efter = 1982
1-streng
50
40
3
Radiatoranl=C3=A6g f=C3=B8r = 1982
2-streng
80
60
4
Radiatoranl=C3=A6g efter = 1982
2-streng
70
40
5
Gulvvarme =C3=A6ldre
2-streng
50
35
6
Gulvvarme nyt
2-streng
35
30

<= /TABLE>

9.14.3 Automatik = enfamiliehuse

Korrektion af = indetemperatur=20 (20 o C)
Termostatventiler
0 =C2=B0C
Ingen termostatventiler
+ 1 =C2=B0C
Luftvarmeanl=C3=A6g *
+=20 = 2 =C2=B0C

<= /DIV>

*) =C3=A6ldre, manuelt styret

9.14.4 Automatik = flerfamiliehuse og erhverv

Korrektion af = indetemperatur=20 (20 o C)
Termostatventiler
0 =C2=B0C
Ingen termostatventiler
+ 1 =C2=B0C
Ingen automatik til = centralstyring
+ 1 =C2=B0C
Ingen termostatventiler eller=20 automatik
+=20 = 2 =C2=B0C

<= /DIV>

9.15 = Varmer=C3=B8r

Varmetab fra=20 kobberr=C3=B8r/pex-r=C3=B8r/plastr=C3=B8r og rustfri st=C3=A5lr=C3=B8r i = W/mK

mm = isolering/Diameter=20
0 =
10 =
15 =
20 =
30 =
40 =
50 =
60 =
100 =
12
0,61
0,20
0,17
0,15
0,13
0,12
0,11
0,10
0,08
15
0,74
0,23
0,20
0,17
0,15
0,13
0,12
0,11
0,08
18
0,87
0,26
0,22
0,19
0,16
0,14
0,13
0,12
0,08
22
1,03
0,30
0,25
0,21
0,18
0,16
0,14
0,13
0,08
28
1,27
0,35
0,29
0,25
0,20
0,18
0,16
0,15
0,10
35
1,54

0,42
0,34
0,29
0,23
0,20
0,18
0,16
0,10
42
1,81
0,48
0,38
0,33
0,26
0,22
0,20
0,18
0,12
51
2,25
0,59
0,46
0,39
0,31
0,26
0,23
0,21
0,12

Varmetab fra = st=C3=A5lr=C3=B8r i W/m=20 K

mm isolering/=20 Diameter
0 =
10 =
15 =
20 =
30 =
40 =
50 =
60 =
100 =
3/8
0,83
0,25
3,21
0,19
0,16
0,14
0,13
0,12
0,08
1/2
1,01
0,29
0,24
0,21
0,17
0,15
0,14
0,13

0,08
3/4
1,23
0,34
0,28
0,24
0,20
0,17
0,16
0,14
0,10
1
1,49
0,40
0,33
0,28
0,23
0,19
0,17
0,16
0,10
1 1/4
1,82
0,48
0,39
0,33
0,26
0,22
0,20
0,18
0,14
1 1/2
2,04
0,54
0,43
0,36
0,28
0,24
0,21
0,19
0,14
2
2,47
0,64
0,51
0,42
0,33
0,28
0,24
0,22
0,16

Varmetab fra = pr=C3=A6isolerede=20 r=C3=B8r i jord

R=C3=B8rdiameter
Kappediameter=20
Varmetab = freml=C3=B8b=20
=3D = 80=C2=B0
Varmetab =
returl=C3=B8b = =3D 40=C2=B0=20

Gns. = varmetab

mm
mm
W/m
W/m
W/m K
DN 20
26,9
90
10,1
4,3
0,14
DN 25
33,7
90
12,4
5,2
0,17
DN 32
42,4
110
12,5
5,3
0,17
DN 40
48,3
110
14,5
6,1
0,20
DN 50
60,3
125
16,2
3,8
0,22
DN 65
76,1
140
19,4
8,0
0,26
DN 80
88,9
160
20,0
8,3
0,27
DN 100
114,3
200
21,0
8,8
0,29
DN 125
139,7
225
24,6
10,2
0,33
DN 150

168,2
250
29,5
12,1
0,40

Tab fra = ventiler, flanger og=20 pumper

Komponent =
=C3=86kvivalent = r=C3=B8rl=C3=A6ngde,=20 m
Lille ventil
0,2
Middel ventil
0,5
Stor ventil
1,0
Stor ventil med flanger
1,5
Pumpe
2,0

=

9.16 = Cirkulationspumper=20 varme

9.16.1 = Driftstyper

Nr. =
Type =
1
Konstant drift =C3=A5ret = rundt
2
Konstant drift i=20 opvarmningss=C3=A6sonen
3
Tidsstyret drift i=20 opvarmningss=C3=A6sonen
4
Kombipumpe (konstant i=20 = opvarmningss=C3=A6sonen)

9.16.2 Typiske = v=C3=A6rdier for=20 cirkulationspumper i store bygninger

Nr. =
Type =
W =
Fp =
1
Pumpe fra f=C3=B8r =C3=A5r = 2000
registreres
0,8
2
Pumper fra 2000 - 2005
registreres
0,6
3
Pumper fra efter 2005, = A-m=C3=A6rkede
85
0,4
4
Pumper fra efter 2005, = A-m=C3=A6rkede
185

0,4
5
Pumper fra efter 2005, = A-m=C3=A6rkede
400
0,4
6
Pumper fra efter 2005, = A-m=C3=A6rkede
435
0,4
7
Pumper fra efter 2005, = A-m=C3=A6rkede
450
0,4
8
Pumper fra efter 2005, = A-m=C3=A6rkede
800
0,4
9
Pumper fra efter 2005, = A-m=C3=A6rkede
900
0,4

=

9.16.3=20 Reduktionsfaktorer

Nr. =
Type =
Fp =
1
Pumper med kun et trin
1,0
2
Pumper med manuel indstilling af 2 = eller=20 flere driftstrin
0,8
3
Automatisk trinstyrede = pumper
0,6
4
Automatisk styrede/elektronisk = styrede=20 pumper
0,4

=

9.17 Varmt = brugsvand

9.17.1 Tab fra = mindre=20 varmtvandsbeholdere i W/K ekskl. tilslutninger

VVB, = liter

30 mm PUR =
50 mm PUR =

Isolering =
Ingen =
30 mm =
50 mm =
75 mm =
100 mm =
50
6,1

1,2
1,0
0,9
0,8
100
9,7
1,8
1,5
1,3
1,2
110 Metro
-
-
1,14
-
-
150
14,8
2,2
1,9
1,6
1,5
200
20,0
2,6
2,3
1,9
1,7
250 sol
-
-
-
1,65
-
300 sol
-
-
-
2,9
-

9.17.2 Tab fra = store=20 varmtvandsbeholdere i W/K ekskl. tilslutninger

VVB, = liter

30 mm PUR =
50 mm PUR =

Isolering =
Ingen =
30 mm =
50 mm =
75 mm =
100 mm =
300
20
3,5
3
2,5
2,2

500
27,4
4,7
4
3,3
2,9
750
35,3
6
5,1
4,1
3,7
1.000
42,1
7,1
6,1
4,9
4,3
1.500
54,3
9
7,7
6,2
5,4
2.000
65,6
10,8
9,2
7,3
6,4
2.500
73,1
12
10,2
8,1
7,1
3.000
82,6
13,5
11,5
9,1
7,9
5.000
112,6
17,5
14,7
11,4
9,7
10.000
181,8
28,7
24,2
18,9
16,2

9.17.3 Varmetab = fra=20 kobberr=C3=B8r/pexr=C3=B8r/plastr=C3=B8r og rustfri st=C3=A5lr=C3=B8r i = W/mK

Isolering/Diameter mm=20
0 =
10 =

15 =
20 =
30 =
40 =
50 =
60 =
100 =
12
0,61
0,20
0,17
0,15
0,13
0,12
0,11
0,10
0,08
15
0,74
0,23
0,20
0,17
0,15
0,13
0,12
0,11
0,08
18
0,87
0,26
0,22
0,19
0,16
0,14
0,13
0,12
0,08
22
1,03
0,30
0,25
0,21
0,18
0,16
0,14
0,13
0,08
28
1,27
0,35
0,29
0,25
0,20
0,18
0,16
0,15
0,10
35
1,54
0,42
0,34
0,29

0,23
0,20
0,18
0,16
0,10
42
1,81
0,48
0,38
0,33
0,26
0,22
0,20
0,18
0,12
51
2,25
0,59
0,46
0,39
0,31
0,26
0,23
0,21
0,12

9.17.4 Standard=20 vandforbrug

Standard = vandforbrug=20

lavt = forbrug=20
gennemsnits = forbrug=20
h=C3=B8jt = forbrug=20

m3/m2 pr. = =C3=A5r=20
m3/m2 pr. = =C3=A5r=20
m3/m2 pr. = =C3=A5r=20
Butik m. f=C3=B8devarer
0,7
0,8
1
Butik u. f=C3=B8devarer
0,8
1
1,2
Butikscenter
0,2
0,4
0,5
Hotel, motel
0,8
1,1
1,4
Kontor
0,2
0,2
0,3
Undervisning
0,2
0,2

0,3
Sygehus
0,6
0,7
0,9
B=C3=B8rnehave
0,6
0,7
0,9
Sportshal
0,3
0,4
0,5
Sv=C3=B8mmehal
1,5
3
4,3
Sk=C3=B8jtehal
0,6
0,7
0,9

=

9.17.5 = Opm=C3=A5ling af=20 varmtvandsr=C3=B8r i store bygninger

R=C3=B8rstr=C3=A6kningerne opm=C3=A5les samlet, da de har samme = temperatur som angivet under=20 Varmt vand.

Ventiler og andre armaturer medtages i beregningen som en = =C3=A6kvivalent=20 r=C3=B8rl=C3=A6ngde.

Eksempel p=C3=A5 forenklet opm=C3=A5ling af varmtvandsr=C3=B8r:

=20

Brugsvand:

Varme brugsvandsr=C3=B8r (cirkulationsledninger) i uopvarmede = k=C3=A6ldre =3D husets=20 l=C3=A6ngde + =C2=BD x husets bredde x antal lodrette strenge =3D (18,4 = + 9,4) m + =C2=BD x 8,4 x=20 5 m=3D 49 m

Dimensionerne varierer fra 28 til 35. Gennemsnitlig v=C3=A6lges 35 x = 1,2.

Varmt brugsvand i opvarmede arealer =3D afstand fra k=C3=A6lderloft = til =C3=B8verste gulv=20 i det opvarmede areal x antal lodrette strenge =3D 15m x 5 lodrette = strenge =3D 75=20 meter.

Dimensionen varierer fra 28 til 18, gennemsnit v=C3=A6lges 22 mm.

For at f=C3=A5 hele systemet med skal brugsvandscirkulationen = opm=C3=A5les p=C3=A5 samme=20 m=C3=A5de.

Brugsvandscirkulationens l=C3=A6ngde =3D Varmt brugsvand.

Dimensionen varierer fra 15 til 18, gennemsnitlig v=C3=A6lges 15 x = 1,0.

9.18 = Solvarme

9.18.1 = Solfangeranl=C3=A6g i=20 enfamiliehuse

Solfanger =
Solfanger = kreds=20
Elforbrug =
Beskrivelse
Type =
m=C2=B2 =
Start =

eff. =
1.
W/m=C2=B2K
2. W/m=C2=B2K
Vinkelaf-h=C3=A6ngighed=20
r=C3=B8r =
lbm 1
R=C3=B8rtabW/mK
Veksler =
eff. =
Pumpe =
W =
Aut. =
W =
BV anl=C3=A6g f=C3=B8r = 1990
Brugsvand
4-6
0,7-0,8
2,5
0,049
0,89
10-20
0,15-0,3
0,8-0,9
25-50
5-10
BV anl=C3=A6g efter 1990
Brugsvand
4-6
0,75-0,8
3-3,5
0,015-
0,017
0,93
10-20
0,15-0,3
0,8-0,10
25-51
5-11
Nyt BV anl=C3=A6g
Brugsvand
4
0,75
4
0,0098
0,95
15
0,17
0,9
35
5
Nyt kombi anl=C3=A6g
Kombi
7
0,75
4
0,0098
0,95
15
0,17
0,9
50

5

1) lbm =3D l=C3=B8bende meter

9.18.2 = Solfangeranl=C3=A6g i=20 store bygninger

Solfanger =
Solfanger = kreds=20
Elforbrug =
Beskrivelse
Type =
m=C2=B2 =
Start = eff.
1. W/
m=C2=B2K =
2.
W/
m=C2=B2K =
Vinkelaf-h=C3=A6ngighed=20
R=C3=B8r =
m =
R=C3=B8r = tabW/mK
Veksler = eff.=20
Pumpe =
W =
Aut. = W
1.000 m=C2=B2 = flerfamilie
Brugs-vand
25
0,75
3,5
0,015-
0,017
0,93
40
0,25
0,9
125
5
1.000 m=C2=B2 = flerfamilie
Kombi
40
0,75
3,5
0,0098
0,95
40
0,25
0,9
200
5
500 m=C2=B2 institution
Brugs-vand
6
0,75
3,5
0,015-
0,017
0,93
25
0,17

0,9
35
5
500 m=C2=B2 institution
Kombi
10
0,75
3,5
0,0098
0,95
25
0,17
0,9
50
5

9.19 = Solcelleanl=C3=A6g

Direkte = =C3=A5rlig udnyttelse af=20 solcellestr=C3=B8m

Det foruds=C3=A6ttes at den teoretiske virkningsgrad for solcellerne = beregnes i=20 BE10 ud fra solcellernes placering i forhold til omgivelserne (horisont, = h=C3=A6ldning, orientering og skygger).

9.19.1 Boliger = uden el=20 opvarmning

Solcellestr=C3=B8m ift.
hele bygningens =C3=A5rlige = elforbrug
0,10
0,20
0,30
0,40
0,50
0,60
0,70
0,80
0,90
1,00
1,10
1,20
1,50
2,00
3,00
4,00
5,00
Udnyttelses-%
u. el opvarmning
0,69
0,67
0,60
0,53
0,47
0,42
0,38
0,35
0,32
0,30
0,28
0,26
0,22
0,18
0,13
0,10

0,08

Eksempel med = parcelhus med 2=20 kW anl=C3=A6g

=E2=80=A2 =C3=85rligt = samlet elforbrug p=C3=A5 4500=20 kWh

=E2=80=A2 = Solcelleanl=C3=A6g 2kW

=E2=80=A2 = Solcelleanl=C3=A6ggets virkningsgrad er=20 0,87

Bygningens andel af samlet = solcellestr=C3=B8m=20 =3D	Solcelleanl=C3=A6ggets=20 forventede ydelse (st=C3=B8rrelse x virkningsgrad) = bygningens = =C3=A5rlige=20 elforbrug

I dette tilf=C3=A6lde er bygningens = andel af samlet=20 solcellestr=C3=B8m =3D	2000 kWh*0,87 4500 kWh	=3D 0,39 =

Ved afl=C3=A6sning i tabellen betyder det at udnyttelsesprocenten i = beregningen=20 skal v=C3=A6re 0,53

Eller med andre ord at 53 % af den producerede solcellestr=C3=B8m vil = blive=20 anvendt i bygningen og dermed indg=C3=A5 i beregningen svarende til 2000 = kWh*0,87*0,53 =3D 922 kWh pr. =C3=A5r.

Eksempel med = parcelhus med 6=20 kW anl=C3=A6g

=E2=80=A2 =C3=85rligt = samlet elforbrug p=C3=A5 4500=20 kWh

=E2=80=A2 = Solcelleanl=C3=A6g 6kW

=E2=80=A2 Solcellens = virkningsgrad er=20 0,87

Bygningens andel af samlet = solcellestr=C3=B8m=20 =3D	Solcelleanl=C3=A6ggets=20 forventede ydelse (st=C3=B8rrelse x virkningsgrad) = bygningens = =C3=A5rlige=20 elforbrug

I dette tilf=C3=A6lde

Bygningens andel af samlet = solcellestr=C3=B8m=20 =3D	6000 kWh*0,87 4500 kWh	=3D 1,18 =

=20

Ved afl=C3=A6sning i tabellen betyder det at udnyttelsesprocenten i = beregningen=20 skal v=C3=A6re 0,26

Eller med andre ord at 26 % af den producerede solcellestr=C3=B8m vil = blive=20 anvendt i bygningen og dermed indg=C3=A5 i beregningen svarende til 6000 = kWh*0,87*0,26 =3D 1357 kWh pr. =C3=A5r.

9.19.2 Boliger = med el=20 opvarmning

Solcellestr=C3=B8m ift.
hele bygningens =C3=A5rlige = elforbrug
0,10
0,20
0,30
0,40
0,50
0,60
0,70
0,80
0,90
1,00
1,10
1,20
1,50
2,00
3,00
4,00
5,00
Udnyttelses-% u. el = opvarmning
0,69
0,67
0,60
0,53
0,47
0,42
0,38
0,35
0,32
0,30
0,28
0,26
0,22
0,18
0,13
0,10
0,08
Udnyttelses-% m. el = opvarmning
0,50
0,44
0,40
0,36
0,33
0,30
0,28
0,25
0,24
0,22
0,21
0,20
0,17
0,13
0,10

0,08
0,06

Eksempel=20 med parcelhus med 6kW anl=C3=A6g

=E2=80=A2 =C3=85rligt = samlet elforbrug p=C3=A5 12000=20 kWh

=E2=80=A2 = Solcelleanl=C3=A6g 6kW

=E2=80=A2 = Solcelleanl=C3=A6ggets virkningsgrad er=20 0,87

Bygningens andel af samlet = solcellestr=C3=B8m=20 =3D	Solcelleanl=C3=A6ggets=20 forventede ydelse (st=C3=B8rrelse x virkningsgrad) = bygningens = =C3=A5rlige=20 elforbrug

I dette tilf=C3=A6lde er bygningens = andel af samlet=20 solcellestr=C3=B8m =3D	6000 kWh*0,87 12000 kWh	=3D 0,44 =

Da boligejeren kun afregner et tal - nemlig det samlede elforbrug, = m=C3=A5 det=20 forventes at bygningen har et standardforbrug til anden el p=C3=A5 4000 = kWh.

Elforbrug til opvarmning =3D det samlede elforbrug - standard = elforbrug til=20 andet end opvarmning =3D 12000 kWh - 4000 kWh =3D 8000 kWh pr.=20 =C3=A5r.

=20

Ved afl=C3=A6sning i tabellen betyder det at udnyttelsesprocenten = uden el=20 opvarmning vil v=C3=A6re 0,5 og at udnyttelsesprocenten for opvarmning = vil v=C3=A6re=20 0,35

Den samlede udnyttelsesprocent for solcelleanl=C3=A6gget =3D

udnyttelsesprocenten uden=20 elopvarmning*elforbrug uden opvarmning	+	
Det samlede=20 = elforbrug		
=		

udnyttelsesprocenten for=20 opvarmning*elforbrug til opvarmning		
Det samlede=20 = elforbrug		
=		

I dette tilf=C3=A6lde er den totale = udnyttelses-%=20 for solcelleanl=C3=A6gget =3D	0,5*4000 kWh		8000 kWh*0,35	=3D 0,40 =
	12000 kWh	+	12000 kWh	

Eller med andre ord at 40 % af den producerede solcellestr=C3=B8m vil = blive=20 anvendt i bygningen og dermed indg=C3=A5 i beregningen svarende til = 12000=20 kWh*0,87*0,40 =3D 4176 kWh pr. =C3=A5r.

9.19.3 = Erhvervsbygning der=20 benyttes p=C3=A5 hverdage kl. 8-17

Solcellestr=C3=B8m ift. = hele bygningens =C3=A5rlige = elforbrug	Udnyttelses-% u. el opvarmning	Udnyttelses-% m. el opvarmning
0,10	0,65	0,50
0,20	0,65	0,44
0,30	0,65	0,40
0,40	0,65	0,36
0,50	0,65	0,33
0,60	0,64	0,30
0,70	0,62	0,28
0,80	0,59	0,25
0,90	0,57	0,24
1,00	0,54	0,22
1,10	0,51	0,21
1,20	0,49	0,20
1,50	0,42	0,17
2,00	0,35	0,13

Eksempel=20 med kontorbygning med 6kW anl=C3=A6g

=E2=80=A2 =C3=85rligt = samlet elforbrug p=C3=A5 90000=20 kWh

=E2=80=A2 = Solcelleanl=C3=A6g 6kW

=E2=80=A2 Bygning = p=C3=A5 1500 m=C2=B2

=E2=80=A2 = Solcelleanl=C3=A6ggets virkningsgrad er=20 0,87

Bygningens andel af samlet = solcellestr=C3=B8m=20 =3D	Solcelleanl=C3=A6ggets=20 forventede ydelse (st=C3=B8rrelse x virkningsgrad) = bygningens = =C3=A5rlige=20 elforbrug

I dette tilf=C3=A6lde er bygningens = andel af samlet=20 solcellestr=C3=B8m =3D	6000 kWh*0,87 / 90000 kWh	=3D 0,06 =

Da bygningsejeren kun afregner et tal - nemlig det samlede elforbrug, = m=C3=A5 det=20 forventes at bygningen har et standardforbrug til anden el p=C3=A5 49 = kWh/m=C2=B2.

Elforbrug til opvarmning =3D det samlede elforbrug - standard = elforbrug til=20 andet end opvarmning =3D 90000 kWh =E2=80=93 (49*1500) kWh =3D 16500 kWh=20 pr. =C3=A5r.

=20

Ved afl=C3=A6sning i tabellen betyder det at udnyttelsesprocenten = uden el=20 opvarmning vil v=C3=A6re 0,69 og at udnyttelsesprocenten for opvarmning = vil v=C3=A6re=20 0,5

Den samlede udnyttelsesprocent for solcelleanl=C3=A6gget =3D

udnyttelsesprocenten=20 uden elopvarmning*elforbrug uden opvarmning = Det = samlede=20 elforbrug=20		+
udnyttelsesprocenten=20 for opvarmning*elforbrug til opvarmning = Det = samlede=20 elforbrug=20		

I dette tilf=C3=A6lde er den totale = udnyttelses-%=20 for solcelleanl=C3=A6gget =3D	0,69*87000 kWh / 12000 kWh	+	16500 kWh*0,5 / 90000 kWh	=3D 0,66 =

Eller med andre ord at 66 % af den producerede solcellestr=C3=B8m vil = blive=20 anvendt i bygningen og dermed indg=C3=A5 i beregningen svarende til 6000 = kWh*0,87*0,66 =3D 3445 kWh pr. =C3=A5r.

9.19.4 = Erhvervsbygning der=20 benyttes alle dage kl. 8-17

Solcellestr=C3=B8m ift. = hele bygningens =C3=A5rlige = elforbrug	Udnyttelses-% u. el opvarmning	Udnyttelses-% m. el opvarmning
0,10	0,93	0,50
0,20	0,93	0,44
0,30	0,86	0,40
0,40	0,80	0,36
0,50	0,74	0,33
0,60	0,68	0,30
0,70	0,62	0,28
0,80	0,58	0,25
0,90	0,53	0,24
1,00	0,50	0,22
1,10	0,47	0,21
1,20	0,43	0,20
1,50	0,37	0,17
2,00	0,29	0,13
3,00	0,21	0,10
4,00	0,16	0,08
5,00	0,13	0,06

Eksempel=20 med museum med 6kW anl=C3=A6g

=E2=80=A2 =C3=85rligt = samlet elforbrug p=C3=A5 70000=20 kWh

=E2=80=A2 = Solcelleanl=C3=A6g 6kW

=E2=80=A2 Bygning = p=C3=A5 700 m=C2=B2

=E2=80=A2 = Solcellevirkningsgraden er=20 0,87

Bygningens andel af samlet = solcellestr=C3=B8m=20 =3D	Solcelleanl=C3=A6ggets=20 forventede ydelse (st=C3=B8rrelse x virkningsgrad) = bygningens = =C3=A5rlige=20 elforbrug

I dette tilf=C3=A6lde er bygningens = andel af samlet=20 solcellestr=C3=B8m =3D	6000 kWh*0,87 / 70000 kWh	=3D 0,07 =

Da bygningsejeren kun afregner et tal - nemlig det samlede elforbrug, = m=C3=A5 det=20 forventes at bygningen har et standardforbrug til anden el p=C3=A5 52 = kWh/m=C2=B2.

Elforbrug til opvarmning =3D det samlede elforbrug - standard = elforbrug til=20 andet end opvarmning =3D 70000 kWh =E2=80=93 (52*700) kWh =3D 33600 kWh pr.=20 =C3=A5r.

=20

Ved afl=C3=A6sning i tabellen betyder det at udnyttelsesprocenten = uden el=20 opvarmning vil v=C3=A6re 0,93 og at udnyttelsesprocenten for opvarmning = vil v=C3=A6re=20 0,5

Den samlede udnyttelsesprocent for solcelleanl=C3=A6gget =3D

udnyttelsesprocenten=20 uden elopvarmning*elforbrug uden opvarmning = Det = samlede=20 elforbrug=20		+

udnyttelsesprocenten=20 for opvarmning*elforbrug til opvarmning = Det = samlede=20 elforbrug=20

I dette tilf=C3=A6lde er den totale = udnyttelses-%=20 for	0,93*36400 kWh / 70000 kWh	+ 33600 kWh*0,5 / 70000	=3D 0,72

solcelleanl=C3=A6gget kWh =
=3D

Eller med andre ord at 72 % af den producerede solcellestr=C3=B8m vil = blive=20 anvendt i bygningen og dermed indg=C3=A5 i beregningen svarende til 6000 = kWh*0,87*0,72 =3D 3758 kWh pr. =C3=A5r.

9.19.5 Fordeling = af el=20 forbrug

=20

=20

=20

9.19.6 Fordeling = af el=20 forbrug efter anvendelse

Normalt = elforbrug fordelt=20 efter bygningens anvendelse

Anvendelseskode=20
Elforbrug pr. = kvm=20
kWh pr m=C2=B2 pr = =C3=A5r=E2=80=93=20
excl. = el til opvarmning
110, 120 =
parcelhuse
35
130 =
R=C3=A6kke k=C3=A6de = dobbelthuse
41
140, 150 =
Etageboliger
38
160, 440 =
Sociale institutioner
66

Daginstitution
37
310 =
Transportvirksomhed
206
320 =
Liberalt erhverv
49
320 =
Offentlig administration
49
330 =
Hotel
51

Restauranter
473
390 =
Handel og service
112

Supermarked
334
410, 520, 530, = 590=20
Forlystelser kultur sport
82

Museer, biblioteker, udstillinger = mv.
52

Sportsanl=C3=A6g
67
420 =
Undervisning
46
430 =
Hospitaler
93

D=C3=B8gninstitutioner
48

http://application.sparel.dk/ElWebUI/El/index.aspx

kilde: = http://sparenergi.dk/offentlig-og-erhverv/bygning/isolering

9.20 Vindm=C3=B8ller

Ruhed, z0 [m]

Ruheden afh=C3=A6nger af terr=C3=A6ntypen ved m=C3=B8llen, se = tabellen:

Terr=C3=A6ntype
Ruhed, z0 i=20 meter
By eller skov
Forstad
Villakvarter
Beplantning
Landskab med beplantninger
=C3=85bent landskab
Lufthavn, gr=C3=A6smark
1,00
0,50
0,30
0,20
0,10
0,05
0,10

9.21 Belysning i = flerfamiliehuse og erhvervsbygninger

Gang uden = dagslys

Nr. =
Gruppe =
Type =
min =
inst =
Belys- =
ning =
df =
fo =
arb =
andet =

Stand-by =
nat =
Styr-ing =

W/
m=C2=B2 =
W/
m=C2=B2 =
lux =
% =

W/
m=C2=B2 =
W/
m=C2=B2 =
W/
m=C2=B2 =
W/m=C2=B2 =

10
Gang u dagslys
Gl=C3=B8delampe, M bev. = -meld
0
20
50
0
0,7
0
0
0,05
1
U
11
Gang u dagslys
Trappe uden dagslys
0
20
50
0
0,9
0
0
0
1
U
12
Gang u dagslys
2-r=C3=B8rs, gl., M bev. = -melder
0
10
50
0
0,7
0
0
0,05
1
U
13
Gang u dagslys
2-r=C3=B8rs, gl., U bev. = -melder
0

10
50
0
0,9
0
0
0
1
U
14
Gang u dagslys
1-r=C3=B8rs, M = bev=C3=A6gemelder
0
5
50
0
0,7
0
0
0,05
1
U
15
Gang u dagslys
1-r=C3=B8rs, U = bev=C3=A6gemelder
0
5
50
0
0,9
0
0
0
1
U
16
Gang u dagslys
1-r=C3=B8rs HF, M = bev=C3=A6gemelder
0
4
50
0
0,7
0
0
0,05
1
U
17
Gang u dagslys
1-r=C3=B8rs HF, U = bev=C3=A6gemelder
0
4
50
0
0,9
0
0
0
1
U
18

Gang u dagslys
kompaktr=C3=B8r, M bev. = -melder
0
6
50
0
0,7
0
0
0,05
1
U
19
Gang u dagslys
kompaktr=C3=B8r, U bev. = -melder
0
6
50
0
0,9
0
0
0
1
U
20
Gang u dagslys
kompaktr=C3=B8r HF, M bev. = -meld
0
5
50
0
0,7
0
0
0,05
1
U
21
Gang u dagslys
kompaktr=C3=B8r HF, U bev. - = meld
0
5
50
0
0,9
0
0
0
1
U

Gang med = dagslys

Nr. =
Gruppe =
Type =
min =
inst =

Belys- =
ning =
df =
fo =
arb =
andet =
Stand- =
by =
nat =
Styr-ing =

W/
m=C2=B2 =
W/
m=C2=B2 =
lux =
% =

W/
m=C2=B2 =
W/
m=C2=B2 =
W/
m=C2=B2 =
W/
m=C2=B2 =

22
Gang m dagslys
Gl=C3=B8delampe, M bev. = -meld
0
20
50
1,5
0,7
0
0
0,05
1
U
23
Gang m dagslys
Gl=C3=B8delampe, U bev. = -meld
0
20
50
1,5
0,9
0
0
0
1
U
24
Gang m dagslys
2-r=C3=B8rs, gl., M bev. = -melder
0
10
50
1,5
0,7
0

0
0,05
1
U
25
Gang m dagslys
2-r=C3=B8rs, gl., U = bev=C3=A6gemelder
0
10
50
1,5
0,9
0
0
0
1
U
26
Gang m dagslys
1-r=C3=B8rs, M = bev=C3=A6gemelder
0
5
50
1,5
0,7
0
0
0,05
1
U
27
Gang m dagslys
1-r=C3=B8rs, U = bev=C3=A6gemelder
0
5
50
1,5
0,9
0
0
0
1
U
28
Gang m dagslys
1-r=C3=B8rs HF, M bev. = -melder
0
4
50
1,5
0,7
0
0
0,05
1
U
29
Gang m dagslys
1-r=C3=B8rs HF, U bev. = -melder
0
4
50

1,5
0,9
0
0
0
1
U
30
Gang m dagslys
1-r=C3=B8rs, HF ny M reg +
bev=C3=A6gemelder
1
3
50
1,5
0,7
0
0
0,1
1
K
31
Gang m dagslys
kompaktr=C3=B8r, M bev. = -meld
0
6
50
1,5
0,7
0
0
0,05
1
U
32
Gang m dagslys
kompaktr=C3=B8r, U bev. = -meld
0
6
50
1,5
0,9
0
0
0
1
U
33
Gang m dagslys
kompaktr=C3=B8r HF, M b. = -meld
0
5
50
1,5
0,7
0
0
0,05
1
U
34
Gang m dagslys

kompaktr=C3=B8r HF, U b. = -meld
0
5
50
1,5
0,9
0
0
0
1
U
35
Gang m dagslys
kompaktr=C3=B8r HF ny M reg. +=20 bev=C3=A6gemelder
1
4
50
1,5
0,7
0
0
0,1
1
K

Trappe uden = dagslys

Nr. =
Gruppe =
Type =
min =
inst =
Belysning =
df =
fo =
arb =
andet =
Stand- =
by =
nat =
Styr-ing =

W/
m=C2=B2 =
W/
m=C2=B2 =
lux =
% =

W/
m=C2=B2 =
W/
m=C2=B2 =
W/
m=C2=B2 =
W/
m=C2=B2 =

66

Trappe u dagslys
Gl=C3=B8delamper, M b. -meld
eller trappeautomat
0
20
50
0
0,2
0
0
0,05
0
U
67
Trappe u dagslys
Gl=C3=B8delamper manuel = styr.
0
20
50
0
0,4
0
0
0
0
U
68
Trappe u dagslys
Gl=C3=B8delamper t=C3=A6ndt = konst.
0
20
50
0
1
0
0
0
0
U
69
Trappe u dagslys
Kompaktr=C3=B8r, M b. -meld
eller trappeautomat
0
6
50
0
0,2
0
0
0,05
0
U
70
Trappe u dagslys
Kompaktr=C3=B8r manuel = styring
0
6
50
0
0,4
0

0
0
0
U
71
Trappe u dagslys
Kompaktr=C3=B8r t=C3=A6ndt = konstant
0
6
50
0
1
0
0
0
0
U
72
Trappe u dagslys
Kompaktr=C3=B8r HF, M = bev=C3=A6ge-melder eller=20 trappeautomat
0
5
50
0
0,2
0
0
0,05
0
U
73
Trappe u dagslys
Kompaktr=C3=B8r HF manuel = styr.
0
5
50
0
0,4
0
0
0
0
U
74
Trappe u dagslys
Kompaktr=C3=B8r HF t=C3=A6ndt = konst.
0
5
50
0
1
0
0
0
0
U

Trappe med = dagslys

Nr. =

Gruppe =
Type =
min =
inst =
Belys- =
ning =
df =
fo =
arb =
andet =
Stand- =
by =
nat =
Styr-ing =

W/
m=C2=B2 =
W/
m=C2=B2 =
lux =
% =

W/
m=C2=B2 =
W/
m=C2=B2 =
W/
m=C2=B2 =
W/
m=C2=B2 =

75
Trappe m dagslys
Gl=C3=B8delamper, M = bev=C3=A6ge-melder eller=20 trappeaut.
0
20
50
1,5
0,2
0
0
0,05
0
U
76
Trappe m dagslys
Gl=C3=B8delamper manuel = styr.
0
20
50
1,5
0,4
0
0
0
0
U
77
Trappe m dagslys
Gl=C3=B8delamper on = konstant
0
20

50
1,5
1
0
0
0
0
U
78
Trappe m dagslys
Kompaktr=C3=B8r, M = bev=C3=A6ge-melder eller=20 trappeaut.
0
6
50
1,5
0,2
0
0
0,05
0
U
79
Trappe m dagslys
Kompaktr=C3=B8r manuel = styring
0
6
50
1,5
0,4
0
0
0
0
U
80
Trappe m dagslys
Kompaktr=C3=B8r t=C3=A6ndt = konstant
0
6
50
1,5
1
0
0
0
0
U
81
Trappe m dagslys
Kompaktr=C3=B8r HF, M bev. -melder = eller=20 trappeautom.
0
5
50
1,5
0,2
0
0
0,05
0
U
82
Trappe m dagslys

Kompaktr=C3=B8r HF med manuel = styring
0
5
50
1,5
0,4
0
0
0
0
U
83
Trappe m dagslys
Kompaktr=C3=B8r HF t=C3=A6ndt = konstant
0
5
50
1,5
1
0
0
0
0
U
84
Trappe m dagslys
Kompaktr=C3=B8r HF, M reg+be- = v=C3=A6gemelder ell.=20 trappeaut.
1
5
50
1,5
0,05
0
0
0,1
0
K

Undervisning

Nr. =
Gruppe =
Type =
min =
inst =
Belys- =
ning =
df =
fo =
arb =
andet =
Stand-by =
nat =
Sty- =
ring =

W/
m=C2=B2 =
W/
m=C2=B2 =

lux =
% =

W/
m=C2=B2 =
W/
m=C2=B2 =
W/m=C2=B2 =
W/
m=C2=B2 =

1
Undervisning
2-r=C3=B8rs, gl, M = bev=C3=A6gemelder
0
20
200
1,5
0,7
0
5
0,05
0
U
2
Undervisning
2-r=C3=B8rs, gl, U. = bev=C3=A6gemelder
0
20
200
1,5
0,9
0
5
0
0
U
3
Undervisning
2-r=C3=B8rs, =C3=A6ldre, M b. = -melder
0
15
200
1,5
0,7
0
2,5
0,05
0
U
4
Undervisning
2-r=C3=B8rs, =C3=A6ldre, U. b. = -melder
0
15
200
1,5
0,9
0
2,5
0
0

U
5
Undervisning
1-r=C3=B8rs, mid, M bev. = -melder
0
10
200
1,5
0,7
0
2,5
0,05
0
U
6
Undervisning
1-r=C3=B8rs, mid, U. bev. = -melder
0
10
200
1,5
0,9
0
2,5
0
0
U
7
Undervisning
1-r=C3=B8rs, HF mid, bev. = -melder
0
7,5
200
1,5
0,7
0
2,5
0,05
0
U
8
Undervisning
1-r=C3=B8rs, HF mid, U. b. = -melder
0
7,5
200
1,5
0,9
0
2,5
0
0
U
9
Undervisning
1-r=C3=B8rs, HF ny M reg+b. = -meld
1
6
200
1,5
0,7
0

2
0,1
0
K

Reception

Nr. =
Gruppe =
Type =
min =
inst =
Belys- =
ning =
df =
fo =
arb =
andet =
Stand- =
by =
nat =
Sty- =
ring =

W/
m=C2=B2 =
W/
m=C2=B2 =
lux =
% =

W/
m=C2=B2 =
W/
m=C2=B2 =
W/
m=C2=B2 =
W/
m=C2=B2 =

36
Reception
Gl=C3=B8delamper
0
25
100
1,5
1
0
5
0
1
U
37
Reception
Lavvolthalogen
0
20
100
1,5

1
0
5
0
1
U
38
Reception
Kompaktlysr=C3=B8r
0
9
100
1,5
1
0
5
0
1
U
39
Reception
Kompaktlysr=C3=B8r
HF m d=C3=A6mp
1,5
7
100
1,5
1
0
5
0,05
1
K
40
Reception
1-r=C3=B8rs
0
7
100
1,5
1
0
5
0
1
U
41
Reception
1-r=C3=B8rs HF
0
5
100
1,5
1
0
5
0
1
U
42
Reception
1-r=C3=B8rs HF + = d=C3=A6mp

1
5
100
1,5
1
0
5
0,05
1
K

Kontor

Nr. =
Gruppe =
Type =
min =
inst =
Belys-ning
df =
fo =
arb =
andet =
Stand- =
by =
nat =
Styr-ing =

W/
m=C2=B2 =
W/
m=C2=B2 =
lux =
% =

W/
m=C2=B2 =
W/
m=C2=B2 =
W/
m=C2=B2 =
W/m=C2=B2 =

43
Kontor
2-r=C3=B8rs, gl, M = bev=C3=A6gemelder
0
20
200
1,5
0,7
3
0
0,05
0
U
44
Kontor
2-r=C3=B8rs, gl, U. = bev=C3=A6gemelder
0

20
200
1,5
0,9
3
0
0
0
U
45
Kontor
2-r=C3=B8rs, =C3=A6ldre, M bev. = meld
0
15
200
1,5
0,7
3
0
0,05
0
U
46
Kontor
2-r=C3=B8rs, =C3=A6ldre, U. bev. = meld
0
15
200
1,5
0,9
3
0
0
0
U
47
Kontor
1-r=C3=B8rs, mid, M bev. = melder
0
10
200
1,5
0,7
3
0
0,05
0
U
48
Kontor
1-r=C3=B8rs, mid, U. bev. = melder
0
10
200
1,5
0,9
3
0
0
0
U
49

Kontor
1-r=C3=B8rs, HF mid, bev. = melder
0
7,5
200
1,5
0,7
3
0
0,05
0
U
50
Kontor
1-r=C3=B8rs, HF mid, U. bev. = meld
0
7,5
200
1,5
0,9
3
0
0
0
U
51
Kontor
1-r=C3=B8rs, HF ny M reg+b. = meld
1,5
6
200
1,5
0,7
2
0
0,1
0
K
52
Kontor
kompaktr=C3=B8r, M bev. = melder
0
12
200
1,5
0,7
3
0
0,05
0
U
53
Kontor
kompaktr=C3=B8r, U = bev=C3=A6gemelder
0
12
200
1,5
0,9
3
0
0

0
U
54
Kontor
kompaktr=C3=B8r HF, M bev. = meld
0
9
200
1,5
0,7
3
0
0,05
0
U
55
Kontor
kompaktr=C3=B8r HF, U bev. = -meld
0
9
200
1,5
0,9
3
0
0
0
U
56
Kontor
kompaktr=C3=B8r HF ny M reg +=20 bev=C3=A6gemelder
2
8
200
1,5
0,7
2
0
0,1
0
K
57
Kontor
Lysr=C3=B8r Uplight, M bev. = -melder
0
12
200
1,5
0,7
3
0
0,05
0
U
58
Kontor
Lysr=C3=B8r Uplight, U bev. = -melder
0
12
200
1,5
0,9

3
0
0
0
U
59
Kontor
Lysr=C3=B8r Uplight, M reg+b. = -meld
2,5
12
200
1,5
0,7
2
0
0,1
0
K
60
Kontor
kompaktr=C3=B8r uplight, M b. = -meld
0
14
200
1,5
0,7
3
0
0,05
0
U
61
Kontor
kompaktr=C3=B8r uplight, U b. = -meld
0
14
200
1,5
0,9
3
0
0
0
U
62
Kontor
kompaktr=C3=B8r uplight, M reg +=20 bev=C3=A6gemelder
3
14
200
1,5
0,7
2
0
0,1
0
K
63
Kontor
gl=C3=B8de Uplight, M bev. = -melder
0
50

200
1,5
0,7
4
0
0,05
0
U
64
Kontor
gl=C3=B8de Uplight, U bev. = -melder
0
50
200
1,5
0,9
4
0
0
0
U
65
Kontor
gl=C3=B8de Uplight, M reg+b. - = meld
15
50
200
1,5
0,7
4
0
0,1
0
K

9.22 Aftaler om=20 energim=C3=A6rkning

9.22.1 Aftale om = energim=C3=A6rkning af enfamiliehus

Denne aftale omfatter udf=C3=B8relsen af en energim=C3=A6rkning af = enfamiliehus med BBR=20 anvendelseskode 110, 120 eller 130 (stuehus, parcelhus eller = r=C3=A6kke/k=C3=A6dehus), der=20 er taget i brug.

Energim=C3=A6rkningen udf=C3=B8res efter reglerne i Lov om fremme=20 af energibesparelser i bygninger og retsforskrifter udstedt i = medf=C3=B8r=20 heraf og udg=C3=B8r den lovpligtige energim=C3=A6rkning, som skal = foreligge ved salg,=20 udleje eller overdragelse af bygningen.

1.=20 Aftalen omfatter (og kan ikke omfatte andre = ydelser)

=E2=80=A2 udarbejdelse = af en energim=C3=A6rkning=20 efter de g=C3=A6ldende regler

=E2=80=A2 elektronisk = indberetning af=20 energim=C3=A6rkningen til Energistyrelsen og udlevering af rapport for=20 energim=C3=A6rkningen til rekvirenten.

2. Bygningens = adresse,=20 BBR-nummer og opf=C3=B8relses=C3=A5r

Vej og nr.

Postnr. og by

Kommune

BBR-nr.

Etageareal iht. BBR (m2)

Bygningen er opf=C3=B8rt = =C3=A5r:

3. Destruktive=20 unders=C3=B8gelser

Skal udfyldes for bygninger opf=C3=B8rt f=C3=B8r 1980.

Rekvirenten af = energim=C3=A6rkningen tillader, at=20 der foretages destruktive unders=C3=B8gelser
S=C3=A6t kryds
Ja
Nej
=

Destruktive unders=C3=B8gelser indeb=C3=A6rer, at der bores huller = med diameter p=C3=A5 ca.=20 10 mm i v=C3=A6gge, etageadskillelser eller lofter for at bestemme=20 isoleringsstandarden. Hullerne placeres s=C3=A5ledes, at de kan udbedres = p=C3=A5 en enkelt=20 m=C3=A5de.

Hvis rekvirenten ikke tillader, at der = udf=C3=B8res=20 destruktive unders=C3=B8gelser, kan det medf=C3=B8re, at = energim=C3=A6rket bliver mangelfuldt,=20 uden at energim=C3=A6rkningsfirmaet efterf=C3=B8lgende kan holdes = ansvarlig herfor.

4. Honorar

Kr. i alt inkl. = moms
Honorar for = energim=C3=A6rkningen

Der er fastsat maksimumhonorarer for udf=C3=B8relsen af en = energim=C3=A6rkning, hvis=20 bygningen er mindre end 300 m2. Disse = fremg=C3=A5r af=20 maerkdinbygning.dk. Maksimumhonoraret = reduceres,=20 hvis bygningen er opf=C3=B8rt efter 1980, der foreligger en = energim=C3=A6rkning af=20 bygningen, som er udarbejdet efter den 1. september 2006, eller hvis det = certificerede energim=C3=A6rkningsfirma modtager m=C3=A5lfaste = bygningstegninger, som=20 indeholder information om r=C3=B8rl=C3=A6ngder og -dimensioner samt om = isoleringstykkelser=20 i skjulte konstruktioner (se nedenfor afsnit om bilag til aftalen).

5. = Aftalegrundlag

Aftalen sker i overensstemmelse med vilk=C3=A5rene i ABR89, = "Almindelige=20 bestemmelser for r=C3=A5dgivning og bistand"

6. Bilag til aftalen
Afkryds
Ja
Nej
Ejeroplysningsskema

Udskrift til = BBR-ejermeddelelse

Eventuel rapport vedr=C3=B8rende = energim=C3=A5ling af=20 oliefyr

Kopi af =C3=A5rsopg=C3=B8relse for = varme

Kopi af =C3=A5rsopg=C3=B8relse for = el

Kopi af =C3=A5rsopg=C3=B8relse for = vand

Bygningstegninger

Hulmursattest for isolering af=20 hulmur

Elektronisk fil for tidligere = energim=C3=A6rkning=20 indberettet efter 1. september 2006

M=C3=A5lfaste bygningstegninger med = information om=20 r=C3=B8rl=C3=A6ngder og isoleringstykkelser

=C3=98vrige = bilag:

Dato:

Energim=C3=A6rkningsfirma:

Firmanavn:

Underskrift:

Rekvirent:

Navn:

Underskrift:

9.22.2 Aftale om = energim=C3=A6rkning ad flerfamiliehus, institution, erhverv mv. = beregnet

Denne aftale omfatter udf=C3=B8relsen af en energim=C3=A6rkning af = bygning med BBR=20 anvendelseskode 140, 150, 190, 310, 320, 330, 390, 410, 420, 430, 440, = 490, 520,=20 530, 590, der er taget i brug.

Energim=C3=A6rkningen udf=C3=B8res efter reglerne i Lov om=20 fremme af energibesparelser i bygninger og retsforskrifter = udstedt i=20 medf=C3=B8r heraf og udg=C3=B8r den lovpligtige energim=C3=A6rkning, som = skal foreligge ved=20 salg, udleje eller overdragelse af bygningen, og som skal = gennemf=C3=B8res=20 regelm=C3=A6ssigt i bygninger med et etageareal over 1000 m2.

1.=20 Aftalen omfatter (og kan ikke omfatte andre = ydelser)

=E2=80=A2 udarbejdelse = af en energim=C3=A6rkning=20 efter g=C3=A6ldende regler

=E2=80=A2 elektronisk = indberetning af=20 energim=C3=A6rkningen til Energistyrelsen og udlevering af rapport for=20 energim=C3=A6rkningen til rekvirenten.

2. Bygningens = adresse,=20 BBR-nummer og opf=C3=B8relses=C3=A5r

Vej og nr.

Postnr. og by

Kommune

BBR-nr.

Etageareal iht. BBR (m2)

Bygningen er opf=C3=B8rt = =C3=A5r:

3. Destruktive=20 unders=C3=B8gelser

Skal udfyldes for bygninger opf=C3=B8rt f=C3=B8r 1980.

Rekvirenten af = energim=C3=A6rkningen tillader, at=20 der foretages destruktive unders=C3=B8gelser
S=C3=A6t kryds
Ja
Nej
=

Destruktive unders=C3=B8gelser indeb=C3=A6rer, at der bores huller = med diameter p=C3=A5 ca.=20 10 mm i v=C3=A6gge, etageadskillelser eller lofter for at vurdere=20 isoleringsstandarden. Hullerne skal placeres s=C3=A5ledes, at de kan = udbedres p=C3=A5 en=20 enkelt m=C3=A5de.

Hvis rekvirenten ikke tillader, at der udf=C3=B8res destruktive = unders=C3=B8gelser, kan=20 det medf=C3=B8re, at energim=C3=A6rket bliver mangelfuldt, uden at = energim=C3=A6rkningsfirmaet=20 efterf=C3=B8lgende kan holdes

ansvarlig herfor.

4. Honorar

Kr. i alt inkl. = moms
Honorar for = energim=C3=A6rkningen

Der er fastsat maksimumshonorarer for bygninger med anvendelseskode = 140=20 (etageboliger) under 300 m=C2=B2. Se disse p=C3=A5 maerkdinbygning.dk. Maksimumshonoraret = reduceres, hvis=20 bygningen er opf=C3=B8rt efter 1980, der foreligger en = energim=C3=A6rkning af bygningen,=20 som er udarbejdet efter den 1. september 2006, eller hvis det = certificerede=20 energim=C3=A6rkningsfirma modtager m=C3=A5lfaste bygningstegninger, som = indeholder=20 information om r=C3=B8rl=C3=A6ngder og -dimensioner samt om = isoleringstykkelser i skjulte=20 konstruktioner (se afsnit nedenfor om bilag til aftalen).

5. = Aftalegrundlag

Aftalen sker i overensstemmelse med vilk=C3=A5rene i ABR89, = "Almindelige=20 bestemmelser for r=C3=A5dgivning og bistand"

6. Bilag til aftalen
Afkryds
Ja
Nej
Ejeroplysningsskema

Udskrift til = BBR-ejermeddelelse

Eventuel rapport vedr=C3=B8rende = energim=C3=A5ling af=20 oliefyr

Kopi af =C3=A5rsopg=C3=B8relse for = varme

Kopi af =C3=A5rsopg=C3=B8relse for = el

Kopi af =C3=A5rsopg=C3=B8relse for = vand

Bygningstegninger

Hulmursattest for isolering af=20 hulmur

Elektronisk fil for tidligere = energim=C3=A6rkning=20 indberettet efter 1. september 2006

M=C3=A5lfaste bygningstegninger med = information om=20 r=C3=B8rl=C3=A6ngder og isoleringstykkelser

=C3=98vrige = bilag:

Dato:

Energim=C3=A6rkningsfirma:

Firmanavn:

Underskrift:

Rekvirent:

Navn:

Underskrift:

9.22.3 Aftale om = energim=C3=A6rkning af flerfamiliehus, institution, erhverv mv. - oplyst = forbrug

Denne aftale omfatter udf=C3=B8relsen af en energim=C3=A6rkning af = bygning med BBR=20 anvendelseskode 140, 150, 190, 310, 320, 330, 390, 410, 420, 430, 440, = 490, 520,=20 530, 590, der er taget i brug.

Energim=C3=A6rkningen udf=C3=B8res efter reglerne i Lov om fremme=20 af energibesparelser i bygninger og retsforskrifter udstedt i = medf=C3=B8r=20 heraf og udg=C3=B8r den lovpligtige energim=C3=A6rkning, som skal = foreligge ved salg,=20 udleje eller overdragelse af bygningen, og som skal gennemf=C3=B8res = regelm=C3=A6ssigt i=20 bygninger med et etageareal over 1000 m2.

1.=20 Aftalen omfatter (og kan ikke omfatte andre = ydelser)

=E2=80=A2 udarbejdelse = af en energim=C3=A6rkning=20 efter g=C3=A6ldende retningslinjer

=E2=80=A2 elektronisk = indberetning af=20 energim=C3=A6rkningen til Energistyrelsen og udlevering af rapport for=20 energim=C3=A6rkningen til rekvirenten.

2. Bygningens = adresse,=20 BBR-nummer og opf=C3=B8relses =C3=A5r

Vej og nr.

Postnr. og by

Kommune

BBR-nr.

Etageareal iht. BBR (m2)

Bygningen er opf=C3=B8rt = =C3=A5r:

3. Destruktive=20 unders=C3=B8gelser

Feltet skal udfyldes for bygninger opf=C3=B8rt f=C3=B8r 1980.

Rekvirenten af = energim=C3=A6rkningen tillader, at=20 der foretages destruktive unders=C3=B8gelser
S=C3=A6t kryds
Ja
Nej
=

Destruktive unders=C3=B8gelser indeb=C3=A6rer, at der bores huller = med diameter p=C3=A5 ca.=20 10 mm i v=C3=A6gge, etageadskillelser eller lofter for at vurdere=20 isoleringsstandarden. Hullerne skal placeres s=C3=A5ledes, at de kan = udbedres p=C3=A5 en=20 enkelt m=C3=A5de.

Hvis rekvirenten ikke tillader, at der udf=C3=B8res destruktive = unders=C3=B8gelser, kan=20 det medf=C3=B8re, at energim=C3=A6rket bliver mangelfuldt, uden at = energim=C3=A6rkningsfirmaet=20 efterf=C3=B8lgende kan holdes ansvarlig herfor.

4. = Driftsjournal

Rekvirenten af energim=C3=A6rkningen har udleveret en driftsjournal = for bygningen=20 for mindst et helt =C3=A5r med m=C3=A5nedlige afl=C3=A6sninger af = energiforbruget, der opfylder=20 kravene i henhold til H=C3=A5ndbog for energikonsulenter.

5. Honorar
Kr. i alt inkl. = moms
Honorar for = energim=C3=A6rkningen

Der er fastlagt maksimumshonorarer for bygninger med anvendelseskode = 140=20 (etageboliger) under 300 m=C2=B2. Se disse p=C3=A5 maerkdinbygning.dk. Maksimumshonoraret = reduceres, hvis=20 bygningen er opf=C3=B8rt efter 1980, der foreligger en = energim=C3=A6rkning af bygningen,=20 som er udarbejdet efter den 1. september 2006, eller hvis det = certificerede=20 energim=C3=A6rkningsfirma modtager m=C3=A5lfaste bygningstegninger, som = indeholder=20 information om r=C3=B8rl=C3=A6ngder og -dimensioner samt om = isoleringstykkelser i skjulte=20 konstruktioner (se nedenfor afsnit om bilag til aftalen).

6. = Aftalegrundlag

Aftalen sker i overensstemmelse med vilk=C3=A5rene i ABR89, = "Almindelige=20 bestemmelser for r=C3=A5dgivning og bistand"

7. Bilag til aftalen
S=C3=A6t kryds
Ja

Nej
Ejeroplysningsskema

Udskrift af = BBR-ejermeddelelse

Eventuel rapport vedr=C3=B8rende = energim=C3=A5ling af=20 oliefyr

Kopi af =C3=A5rsopg=C3=B8relse for = varme

Kopi af =C3=A5rsopg=C3=B8relse for = el

Kopi af =C3=A5rsopg=C3=B8relse for = vand

Bygningstegninger

Hulmursattest for isolering af=20 hulmur

Elektronisk fil for tidligere = energim=C3=A6rkning=20 indberettet efter 1. september 2006

M=C3=A5lfaste bygningstegninger med = information om=20 r=C3=B8rl=C3=A6ngder og isoleringstykkelser

=C3=98vrige = bilag:=20

Dato: =

Energim=C3=A6rkningsfirma:=20 Rekvirent: =

Firmanavn: = Navn: =

Underskrift: Underskrift:=20

9.22.4 Aftale om = energim=C3=A6rkning af nyopf=C3=B8rt bygning

Denne aftale omfatter udf=C3=B8relsen af en energim=C3=A6rkning af en = nyopf=C3=B8rt bygning=20 med BBR anvendelseskode 110, 120, 130, 140, 150, 190, 310, 320, 330, = 390, 410,=20 420, 430, 440, 490, 510, 520, 530, 590, der ikke = er=20 taget i brug (se vedlagte vejledning for en forklaring af=20 BBR-anvendelseskoderne).

Energim=C3=A6rkningen udf=C3=B8res efter reglerne i Lov om=20 fremme af energibesparelser i bygninger og retsforskrifter udstedt i = medf=C3=B8r=20 heraf og udg=C3=B8r den lovpligtige energim=C3=A6rkning, som skal = foreligge ved=20 salg, udleje eller overdragelse af bygningen, og som skal = gennemf=C3=B8res=20 regelm=C3=A6ssigt i bygninger med et etageareal over 1000 m2.

1.=20 Aftalen omfatter (og kan ikke omfatte andre = ydelser)

=E2=80=A2 udarbejdelse = af en energim=C3=A6rkning=20 efter g=C3=A6ldende regler

=E2=80=A2 elektronisk = indberetning af=20 energim=C3=A6rkningen til Energistyrelsen og udlevering af rapport for=20 energim=C3=A6rkningen til rekvirenten

2. Bygningens = adresse,=20 BBR-nummer og opf=C3=B8relses =C3=A5r

Vej og nr.

Postnr. og by

Kommune

BBR-nr.

Etageareal iht. BBR (m2)

Bygningen er opf=C3=B8rt = =C3=A5r:

3. = Byggetilladelse

Rekvirenten har udleveret kommunens byggetilladelse til det = certificerede=20 energim=C3=A6rkningsfirma.

4. Opdateret = xml-fil

Rekvirenten har udleveret en opdateret xml-fil, der dokumenterer = bygningens=20 klimask=C3=A6rm og tekniske anl=C3=A6g. For bygninger med = BBR-anvendelseskode 510=20 (sommerhuse) skal der dog ikke udleveres en xml-fil.

5. Honorar

Kr. i alt inkl. = moms
Honorar for = energim=C3=A6rkningen

Der er fastsat maksimumshonorarer for bygninger med anvendelseskode = 110, 120,=20 130 og 140 (etageboliger) under 300 m2. = Se disse=20 p=C3=A5 maerkdinbygning.dk. = Maksimumshonoraret=20 reduceres, hvis det certificerede energim=C3=A6rkningsfirma modtager = m=C3=A5lfaste=20 bygningstegninger, som indeholder information om r=C3=B8rl=C3=A6ngder og = -dimensioner samt=20 om isoleringstykkelser i skjulte konstruktioner (se nedenfor afsnit om = bilag til=20 aftalen).

6. = Aftalegrundlag

Aftalen sker i overensstemmelse med vilk=C3=A5rene i ABR89, = "Almindelige=20 bestemmelser for r=C3=A5dgivning og bistand"

7. Bilag til = aftalen

S=C3=A6t kryds
Ja
Nej
Byggetilladelse

Blow a door attest = (t=C3=A6thedspr=C3=B8vning)

Opdateret xml-fil fra = energirammeberegning=20 foretaget af bygherrens r=C3=A5dgiver

Udskrift af = BBR-ejermeddelelse

Tekniske data for det = varmeproducerende anl=C3=A6g=20 samt andre tekniske anl=C3=A6g i bygningen

M=C3=A5lfaste bygningstegninger med = information om=20 r=C3=B8rl=C3=A6ngder og -dimensioner samt = isoleringstykkelser i skjulte=20 konstruktioner (fx ydermure, gulve, skr=C3=A5v=C3=A6gge og = lukkede=20 tage)

=C3=98vrige = bilag:

Dato:

Energim=C3=A6rkningsfirma:

Firmanavn:

Underskrift:

Rekvirent:

Navn:

Underskrift:

9.22.5 Ejeroplysningsskema til brug ved=20 energim=C3=A6rkning af bygninger

Ejeroplysningsskema til brug ved = energim=C3=A6rkning af=20 bygninger

Ejers oplysninger om bygningen til brug for energim=C3=A6rkning.

Bygningens BBR nummer

Ejers navn

Ejers adresse

Ejers e-mail

Navn og adresse p=C3=A5 = kontaktperson p=C3=A5=20 ejendommen (administrator, varmemester el. lign.)

Tlf. og/eller e-mail for = kontaktperson p=C3=A5=20 ejendommen

Rekvirenten af en energim=C3=A6rkningsrapport skal i egen interesse = give=20 konsulenten s=C3=A5 fyldestg=C3=B8rende oplysninger om bygningens = konstruktioner og=20 installationer som muligt.

S=C3=A5fremt rekvirenten ikke bidrager med oplysninger til brug for=20 energim=C3=A6rkningen, kan det resultere i en ukorrekt = energim=C3=A6rkningsrapport.

Det er derfor hensigtsm=C3=A6ssigt at udlevere f=C3=B8lgende = dokumenter til=20 energikonsulenten forud for energi-m=C3=A6rkningen. I det omfang intet = andet er=20 n=C3=A6vnt, g=C3=A6lder dokumentationen for alle kategorier af = bygninger.

=E2=80=A2 Oplysninger om = bygningens=20 anvendelse samt bruttoareal og opvarmet areal

=E2=80=A2 Kopi af = seneste rapport vedr=C3=B8rende=20 oliekedeltest (findes i bygninger som har f=C3=A5et foretaget = lovpligtigt=20 kedeleftersyn i perioden 2006-2013)

=E2=80=A2 Kopi af = seneste rapport vedr=C3=B8rende=20 energim=C3=A6rkning

=E2=80=A2 Kopi af = tidligere varmesynsrapport=20 eller rapport fra varmekonsulent (VKO)

=E2=80=A2 Kopi af = driftsjournal for=20 bygninger der =C3=B8nskes energim=C3=A6rket efter m=C3=A5lt forbrug, jf. = energim=C3=A6rkningsbekendtg=C3=B8relsens =C2=A7 12, stk. 3 og 4

=E2=80=A2 Navn og = adresse mv. samt=20 oplysninger om evt. administrator (flerfamiliehuse, handel, service og=20 offentlige bygninger)

=E2=80=A2 Kopi af = =C3=A5rsopg=C3=B8relse inklusive=20 udgifter for det seneste =C3=A5rs varmeforbrug eller oplysninger om det = seneste =C3=A5rs=20 varmeforbrug og udgifterne hertil

=E2=80=A2 Eventuelt = varmeregnskab=20 (flerfamiliehuse)

=E2=80=A2 = =C3=85rsopg=C3=B8relser for el og vand, ogs=C3=A5=20 hvis det er en lejer, som betaler for forbruget incl. aktuelle priser = for el og=20 vand

=E2=80=A2 = Bygningstegninger (plan, snit og=20 facader med beskrivelse af isoleringsm=C3=A6ngder)

=E2=80=A2 S=C3=A6rlige = oplysninger eller=20 eftersynsrapporter vedr=C3=B8rende ventilations- og = k=C3=B8leanl=C3=A6g

=E2=80=A2 Oplysninger om = ombygninger og=20 andre bygningsforandringer, som enten allerede er planlagt eller som = overvejes=20 af bygningsejer.

=C3=98vrigt materiale af relevans for = energim=C3=A6rkningen=20

Rekvirenten bedes endvidere give f=C3=B8lgende oplysninger med = eventuel=20 foreliggende dokumentation til konsulenten, i det omfang rekvirenten har = kendskab til disse:

Hulmurs-/gulvisolering
Del af = mur/gulv=20
Uisoleret =
Isoleringstykkelse=20 (mm)
Dato for = evt. attest

Hulmur

Terr=C3=A6nd=C3=A6k

Krybek=C3=A6lder

Tagisolering=20
Del af = tag
Uisoleret =
Isoleringstykkelse=20 (mm)
Dato for = tegning=20
Haneb=C3=A5ndsloft

Skr=C3=A5v=C3=A6g

Lodret skunk

Vandret skunk

Planlagte=20 bygnings=C3=A6ndringer

Rekvirenten kan med fordel oplyse om evt. overvejede = bygningsforandringer,=20 nye belysningsanl=C3=A6g mv. Energikonsulenten kan derved tage stilling = til, om der i=20 forbindelse med disse kan stilles s=C3=A6rlige krav om = energieffektivitet. For mange=20 energibesparelser g=C3=A6lder, at de er s=C3=A6rlig rentable i = forbindelse med at der=20 alligevel foretages bygningsforandringer. Og energikonsulenten skal = derfor=20 konkret oplyse om besparelsesforslag, der med fordel kan = gennemf=C3=B8res i=20 forbindelse med renovering eller lignende.

Driftstider (kun = for=20 bygninger indenfor handel, service og den offentlige sektor)

Konsulenten har brug for oplysninger om driftstider i forbindelse med = bygningens tekniske installationer herunder ventilationsanl=C3=A6g, = varmeanl=C3=A6g og=20 belysningsanl=C3=A6g

Undertegnede bekr=C3=A6fter hermed, at jeg i videst muligt omfang har = udleveret=20 ovenst=C3=A5ende oplysninger, og at jeg er opm=C3=A6rksom p=C3=A5, at = manglende oplysninger kan=20 medf=C3=B8re en ukorrekt energim=C3=A6rkningsrapport.

Rekvirent

Navn:

Underskrift:

Dato for = oplysninger:

9.23 = Driftsjournaler

Eksempel p=C3=A5 = driftsjournal i=20 bygning med fjernvarme

Fjernvarmestik=20
Blandeanl=C3=A6g
Varmtvandsbeh.=20
M=C3=A5lerafl=C3=A6sninger=20
=C2=B0C
Tryk

Prim=C3=A6r
Sekund=C3=A6r
Varmt vand
Koldt vand
Fjernvarme
el
FF

FR
FF
FR
UT
VF
VR
=C2=B0C
BV =C2=B0C

Nr.
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
Md.
Dato
Frem
Retur
Frem
Retur
Co
Co
Co
Retur
Frem
Cirk.
m3
m3
MWh
m3
kWh
dec

jan

feb

mar

apr

maj

jun

jul

aug

sep

okt

nov

dec

Eksempel p=C3=A5 minimumsdata p=C3=A5 driftsjournaler for = fjernvarmeanl=C3=A6g

De nummererede rubrikker skal forst=C3=A5s = s=C3=A5ledes:=20

1. Dato for = afl=C3=A6sning

2. Fjernvarmetemperatur = fra v=C3=A6rk=20 FF

3. = Fjervarmereturtemperatur til v=C3=A6rk=20 FR

4. Fjernvarmetryk fra = v=C3=A6rk (ikke et=20 krav)

5. Fjernvarmetryk retur = til v=C3=A6rk=20 (ikke et krav)

6. Udetemperatur = m=C3=A5lt i skyggen -=20 f.eks. afl=C3=A6st p=C3=A5 vejrkompenseringsanl=C3=A6g

7. Centralvarme = freml=C3=B8bstemperatur=20 til radiatoranl=C3=A6gget, VF

8. Centralvarme = returtemperatur fra=20 radiatoranl=C3=A6gget, VR

9. = Fjernvarmereturtemperatur retur=20 til v=C3=A6rk fra varmtvandsbeholder

10. Temperatur p=C3=A5 = varmt brugsvand=20 n=C3=A5r det forlader beholderen

11. Temperatur p=C3=A5=20 brugsvandscirkulationen, n=C3=A5r det kommer retur til beholderen

12. Afl=C3=A6sning af = vandm=C3=A5ler p=C3=A5=20 varmtvandsbeholder

13. Afl=C3=A6sning af=20 hovedvandm=C3=A5leren.

14. = Fjernvarmem=C3=A5lerens visning -=20 Enhed indskrives f.eks. MWh eller GJ

15. = Fjernvarmem=C3=A5lerens=20 m=C2=B3-visning

16. Afl=C3=A6sning af = bygningens f=C3=A6lles=20 elm=C3=A5ler

Officielle noter

1) Bekendtg=C3=B8relsen gennemf=C3=B8rer dele af = Europa-Parlamentets og=20 R=C3=A5dets direktiv 2010/31/EU af 19. maj 2010 om bygningers = energim=C3=A6ssige ydeevne=20 (omarbejdning), EU-Tidende 2010, nr. L 153, side 13.

------=_NextPart_000_0000_01CF4DC0.2DA71D20 Content-Type: image/png Content-Transfer-Encoding: base64 Content-Location: file:///C:/Users/acs.marktg/Desktop/den131746,htm-filer/printHS.png
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BODY { FONT-FAMILY: "Times New Roman"; FONT-SIZE: 12pt } #OVERSIGT { MARGIN-LEFT: 10pt } #OVERSIGT UL { PADDING-LEFT: 0px; MARGIN-LEFT: 0px } .Aendringspunkt { MARGIN: 12pt 0cm 0pt; tab-stops:
8.5pt } .AendretBestemmelse { FONT-STYLE: italic } .Af { TEXT-INDENT: -21.25pt; MARGIN: 5pt 0cm 0pt 21.25pt } .Af2 { TEXT-INDENT: -21.25pt; MARGIN: 13pt 0cm 0pt 21.25pt } .Afsnitsnummer { PAGE-BREAK-AFTER:
avoid; TEXT-ALIGN: center; MARGIN: 12pt 0cm 0pt; = FONT-WEIGHT: bold } .Afsnitsoverskrift { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 12pt 0cm 0pt; = FONT-WEIGHT: bold } .Anmaerkninger { TEXT-
ALIGN: center; MARGIN: 12pt 0cm 0pt; FONT-WEIGHT: bold } .BemTil { TEXT-ALIGN: center; MARGIN: 18pt 0cm 0pt } .BemTilCI { TEXT-ALIGN: center; FONT-STYLE: italic; MARGIN: 18pt 0cm 0pt } .BemTilLfs { TEXT-
ALIGN: center; PAGE-BREAK-BEFORE: always; FONT-STYLE: italic; = MARGIN: 12pt 0cm; FONT-SIZE: 165%; FONT-WEIGHT: bold } .BemTilV { MARGIN: 18pt 0cm 0pt; FONT-SIZE: 100% } .BemTilVBf { MARGIN: 0cm
0cm 0pt } .BemTilVI { FONT-STYLE: italic; MARGIN: 18pt 0cm 0pt } .BilagsOverskrift { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 18pt 0cm 12pt; = FONT-WEIGHT: bold } .Bilagstekst { MARGIN-TOP: 3pt;
MARGIN-BOTTOM: 3pt } .Bilagstitel { TEXT-ALIGN: right; PAGE-BREAK-BEFORE: always; MARGIN: 0cm 0cm 12pt; = FONT-SIZE: 144%; FONT-WEIGHT: bold } .Bullet { TEXT-INDENT: -9.85pt; MARGIN: 3pt 0cm 0pt
9.85pt; tab-stops: 9.85pt } .Bullet1 { TEXT-INDENT: -19.85pt; MARGIN: 0cm 0cm 0pt 42.55pt; tab-stops: 42.55pt } .Bullet2 { TEXT-INDENT: -21.25pt; MARGIN: 0cm 0cm 0pt 63.8pt; tab-stops: 63.8pt } .CParagrafnummer { PAGE-
BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 12pt 0cm 0pt; = FONT-WEIGHT: bold } .CParagraftekst { TEXT-INDENT: 8.5pt; MARGIN: 12pt 0cm 0pt } .FolSam { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center;
TEXT-INDENT: 8.5pt; = MARGIN: 12pt 0cm 3pt; FONT-WEIGHT: bold } .FremsaetterUndertitel { TEXT-ALIGN: center; MARGIN: 0cm 0cm 6pt } .Henvendelse { TEXT-INDENT: -14.2pt; MARGIN: 0cm 0cm 0pt 22.7pt } .Hymne {
MARGIN: 12pt 0cm 0pt 19.85pt } .IkkeMedlemmer { TEXT-ALIGN: justify; TEXT-INDENT: 8.5pt; MARGIN: 3pt 0cm 0pt } .Ikrafttraedelse { TEXT-INDENT: 8.5pt; MARGIN: 24pt 0cm 0pt } .IndholdHdr { MARGIN: 18pt 0cm 0pt;
FONT-WEIGHT: bold } .IndholdHdr2 { MARGIN: 12pt 0cm 0pt; FONT-WEIGHT: bold } .Indledning { TEXT-INDENT: 19.85pt; MARGIN: 12pt 0cm 0pt; FONT-SIZE: 100% } .Indledning2 { TEXT-INDENT: 12pt; MARGIN: 0pt 0cm
} .Indstilling { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 24pt 0cm 6pt } .Kapitelnummer { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 12pt 0cm 0pt } .Kapiteloverskrift { PAGE-BREAK-
AFTER: avoid; TEXT-ALIGN: center; FONT-STYLE: italic; = MARGIN: 6pt 0cm 0pt } .KapitelOverskrift { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; FONT-STYLE: italic; = MARGIN: 6pt 0cm 0pt } .KapiteloverskriftBm
{ PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; FONT-STYLE: italic; = MARGIN: 6pt 0cm 0pt; FONT-SIZE: 100% } .Kommentar { MARGIN: 12pt 0cm 0pt 19.85pt; FONT-SIZE: 100% } .Litra { TEXT-INDENT: -11pt;
MARGIN: 0cm 0cm 0pt 23pt } .Litra9 { TEXT-INDENT: -19.85pt; MARGIN: 0cm 0cm 0pt 39.7pt; FONT-SIZE: 100%; = tab-stops: 19.85pt } .lsp6 { LINE-HEIGHT: 6pt; TEXT-INDENT: -14.2pt; MARGIN: 0cm 0cm 0pt 22.7pt } .lsp8L
{ LINE-HEIGHT: 6pt; TEXT-INDENT: -14.2pt; MARGIN: 0cm 0cm 0pt 22.7pt } .Lsp8LL { LINE-HEIGHT: 6pt; TEXT-INDENT: -14.2pt; MARGIN: 0cm 0cm 0pt 22.7pt } .Medlemmer { TEXT-ALIGN: center; LINE-HEIGHT: 150%;
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} .OverskriftSp { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 24pt 0cm 7pt; = LETTER-SPACING: 3pt } .Overskriftsnummer1 { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 12pt 0cm 0pt; =
FONT-WEIGHT: bold } .Overskriftstekst1 { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 12pt 0cm 0pt; = FONT-WEIGHT: bold } .Overskriftsnummer2 { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center;
MARGIN: 12pt 0cm 0pt } .Overskriftstekst2 { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; FONT-STYLE: italic; = MARGIN: 6pt 0cm 0pt } .Overskriftstekst3 { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; FONT-
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BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 6pt 0cm; = FONT-SIZE: 100% } .Pind { TEXT-INDENT: -7pt; MARGIN: 0cm 0cm 0pt 32pt } .Pind2 { TEXT-INDENT: -14.2pt; MARGIN: 0cm 0cm 0pt 19.85pt; tab-stops:
19.85pt } .Pind29 { TEXT-INDENT: -14.2pt; MARGIN: 0cm 0cm 0pt 19.85pt; FONT-SIZE: 100%; = tab-stops: 19.85pt } .Pind9 { TEXT-INDENT: -19.85pt; MARGIN: 0cm 0cm 0pt 19.85pt; FONT-SIZE: 100%; = tab-stops: 19.85pt }
.PreTitel0 { TEXT-ALIGN: center; MARGIN: 0cm 0cm 36pt; FONT-SIZE: 100% } .PreTitel1 { TEXT-ALIGN: center; MARGIN: 12pt 0cm 3pt; FONT-SIZE: 165%; FONT-WEIGHT: = bold } .PreTitel2 { TEXT-ALIGN: center;
MARGIN: 6pt 0cm 1pt } .Resume { MARGIN: 0cm 0cm 0pt } .ResumeTekst { TEXT-ALIGN: justify; TEXT-INDENT: 8.5pt; MARGIN: 3pt 0cm } .SIGN0 { TEXT-ALIGN: center; LINE-HEIGHT: 150%; MARGIN: 12pt 0cm 3pt }
.SkrFrem { TEXT-ALIGN: center; PAGE-BREAK-BEFORE: always; FONT-STYLE: italic; = MARGIN: 36pt 0cm 12pt; FONT-SIZE: 165%; FONT-WEIGHT: bold } .Slutnotetekst { MARGIN: 0cm 0cm 0pt; FONT-SIZE: 85% }
.SmallTabelTekst { MARGIN: 0cm 0cm 0pt; FONT-SIZE: 85% } .Stk { TEXT-INDENT: 8.5pt; MARGIN: 0cm 0cm 0pt } .TabelFod { TEXT-INDENT: -14.2pt; MARGIN: 0cm 0cm 0pt 14.2pt; FONT-SIZE: 100% } .TabelHoved {

MARGIN: 0cm 0cm 0pt; FONT-SIZE: 100% } .TabelOverskrift { MARGIN: 0cm 0cm 0pt; FONT-WEIGHT: bold } .TabelTekst { MARGIN: 0cm 0cm 0pt } .Tabeltekst9 { MARGIN: 0cm 0cm 0pt; FONT-SIZE: 100% } .TabelTekstHjre { TEXT-ALIGN: right; MARGIN: 0cm 0cm 0pt } .TabelTekstH=F8jre { TEXT-ALIGN: right; MARGIN: 0cm 0cm 0pt } .Tekst { TEXT-ALIGN: justify; TEXT-INDENT: 8.5pt; MARGIN: 3pt 0cm } .Tekst0 { TEXT-ALIGN: justify; TEXT-INDENT: 8.5pt; MARGIN: 0cm 0cm 3pt } .Tekst1 { TEXT-ALIGN: justify; TEXT-INDENT: 8.5pt; MARGIN: 0cm 0cm 3pt } .Tekst1Sp { TEXT-ALIGN: justify; TEXT-INDENT: 8.5pt; MARGIN: 3pt 0cm } .Tekst9 { TEXT-ALIGN: justify; TEXT-INDENT: 8.5pt; MARGIN: 3pt 0cm; FONT-SIZE: = 100% } .Tekstoverskrift { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; FONT-STYLE: italic; = MARGIN: 12pt 0cm 0pt } .TekstoverskriftB { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 12pt 0cm 0pt; = FONT-WEIGHT: bold } .TekstoverskriftBm { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; FONT-STYLE: italic; = MARGIN: 12pt 0cm 0pt; FONT-SIZE: 100% } .TekstoverskriftVenstre { PAGE-BREAK-AFTER: avoid; FONT-STYLE: italic; MARGIN: 12pt 0cm 0pt } .TekstoverskriftVenstreBm { PAGE-BREAK-AFTER: avoid; FONT-STYLE: italic; MARGIN: 12pt 0cm 0pt; = FONT-SIZE: 100% } .TekstoverskriftVenstreN { PAGE-BREAK-AFTER: avoid; MARGIN: 12pt 0cm 0pt; FONT-WEIGHT: bold } .TekstoverskriftFOB { PAGE-BREAK-AFTER: avoid; MARGIN: 12pt 0cm 0pt; FONT-WEIGHT: bold } .TekstResume { PAGE-BREAK-AFTER: avoid; MARGIN: 12pt 0cm 0pt; FONT-WEIGHT: bold } .TekstV { TEXT-ALIGN: justify; MARGIN: 3pt 0cm } .Titel { TEXT-ALIGN: center; MARGIN: 12pt 0cm 3pt; FONT-SIZE: 200% } .Title { TEXT-ALIGN: center; MARGIN: 12pt 0cm 3pt; FONT-SIZE: 200% } .Title { FONT-WEIGHT: bold } .Titel A { TEXT-DECORATION: none } .Titel A SUP { FONT-SIZE: 50%; VERTICAL-ALIGN: top; TEXT-DECORATION: underline } .Undertitel { TEXT-ALIGN: center; MARGIN: 0cm 0cm 3pt } .MsoSubtitle { TEXT-ALIGN: center; MARGIN: 0cm 0cm 3pt } P.GIVET { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; FONT-STYLE: italic; = MARGIN: 6pt 0cm 0pt } P.Givet { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; FONT-STYLE: italic; = MARGIN: 6pt 0cm 0pt } .SIGN1 { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 6pt 0cm 0pt } .Sign1 { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 6pt 0cm 0pt } .SEGL { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 6pt 0cm 0pt } .Segl { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN: 6pt 0cm 0pt } .SIGN2 { MARGIN-BOTTOM: 0pt; MARGIN-LEFT: 0cm; MARGIN-RIGHT: 0cm } .Sign2 { MARGIN-BOTTOM: 0pt; MARGIN-LEFT: 0cm; MARGIN-RIGHT: 0cm } DIV.GIVET P.GIVET { FONT-SIZE: 100% } DIV.GIVET P.SIGN1 { FONT-SIZE: 100% } DIV.GIVET P.SEGL { FONT-SIZE: 100% } DIV.GIVET P.SIGN2 { FONT-SIZE: 100% } DIV.Givet P.Givet { FONT-SIZE: 100% } DIV.Givet P.Sign1 { FONT-SIZE: 100% } DIV.Givet P.Segl { FONT-SIZE: 100% } DIV.Givet P.Sign2 { FONT-SIZE: 100% } DIV.GIVET FONT P.GIVET { FONT-SIZE: 81.25% } DIV.GIVET FONT P.SIGN1 { FONT-SIZE: 81.25% } DIV.GIVET FONT P.SEGL { FONT-SIZE: 81.25% } DIV.GIVET FONT P.SIGN2 { FONT-SIZE: 81.25% } .Afsnit { TEXT-ALIGN: center; MARGIN-TOP: 20pt; MARGIN-BOTTOM: 6pt; FONT-WEIGHT: = bold } .AfsnitOverskrift { TEXT-ALIGN: center; MARGIN-TOP: 6pt; MARGIN-BOTTOM: 10pt; FONT-WEIGHT: = bold } .AendringMedNummer { MARGIN-TOP: 10pt; MARGIN-BOTTOM: 0px } .AendringUdenNummer { MARGIN-TOP: 10pt; TEXT-INDENT: 12pt; MARGIN-BOTTOM: 0px } .AendringNr { FONT-WEIGHT: bold } .AendringNyTekst { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 0pt } .AendringsBeskrivelse { TEXT-ALIGN: left; MARGIN-TOP: 0pt; MARGIN-BOTTOM: 3pt } .AendringsForslagIndhold { TEXT-ALIGN: center; MARGIN-TOP: 11pt; MARGIN-BOTTOM: 4pt; = LETTER-SPACING: 2.2pt } .AendringBilag { TEXT-ALIGN: right; MARGIN-TOP: 0pt; MARGIN-BOTTOM: 6pt } .Bilag { TEXT-ALIGN: right; MARGIN-TOP: 20pt; MARGIN-BOTTOM: 6pt; FONT-SIZE: = 144%; FONT-WEIGHT: bold } .BILAG { WIDTH: 100% } .BilagTekst { TEXT-ALIGN: center; MARGIN-TOP: 0px; FONT-SIZE: 123%; FONT-WEIGHT: bold } .Bog { TEXT-ALIGN: center; MARGIN-TOP: 20pt; MARGIN-BOTTOM: 6pt; FONT-WEIGHT: = bold } .BogOverskrift { TEXT-ALIGN: center; MARGIN-TOP: 6pt; MARGIN-BOTTOM: 10pt; FONT-WEIGHT: = bold } .CentreretParagraf { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 10pt; FONT-WEIGHT: = bold } .IkraftCentreretParagrafNummer { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 10pt; FONT-WEIGHT: = bold } .CentreretParagrafTekst { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 10pt } .DokumentHoved { TEXT-ALIGN: center; MARGIN-BOTTOM: 10pt; FONT-SIZE: 100% } .Indholdsfortegnelse { TEXT-ALIGN: left; MARGIN-TOP: 4pt; MARGIN-BOTTOM: 4pt; MARGIN-LEFT: = 35pt } .IndholdsfortegnelseId { TEXT-ALIGN: left; PADDING-BOTTOM: 2pt; PADDING-LEFT: 0pt; = PADDING-RIGHT: 0pt; WHITE-SPACE: nowrap; VERTICAL-ALIGN: top; = PADDING-TOP: 4pt } .IndholdsfortegnelseTekst { TEXT-ALIGN: left; PADDING-BOTTOM: 2pt; PADDING-LEFT: 10pt; = PADDING-RIGHT: 0pt; VERTICAL-ALIGN: top; PADDING-TOP: 4pt } .Hymne2 { MARGIN-TOP: 6pt; MARGIN-BOTTOM: 6pt; MARGIN-LEFT: 14pt } .Kapitel { TEXT-ALIGN: center; MARGIN-TOP: 20pt; MARGIN-BOTTOM: 5pt } .KAPITEL { MARGIN-TOP: 20pt; MARGIN-BOTTOM: 5pt } .KapitelOverskrift2 { TEXT-ALIGN: center; FONT-STYLE: italic; MARGIN-TOP: 0pt; MARGIN-BOTTOM: = 5pt } .ParagrafGruppeOverskrift { TEXT-ALIGN: center; FONT-STYLE: italic; MARGIN-TOP: 15pt; = MARGIN-BOTTOM: 5pt } .Paragraf { MARGIN-TOP: 10pt; TEXT-INDENT: 12pt; MARGIN-BOTTOM: 0pt } .PARAGRAF { MARGIN-TOP: 10pt; TEXT-INDENT: 12pt; MARGIN-BOTTOM: 0pt } .ParagrafOverskrift { TEXT-ALIGN: center; FONT-STYLE: italic; MARGIN-TOP: 6pt; MARGIN-BOTTOM: = 10pt } .ParagrafNr { FONT-WEIGHT: bold } .Stk2 { MARGIN-TOP: 0px; TEXT-INDENT: 12pt; MARGIN-BOTTOM: 0px } .StkNr { FONT-STYLE: italic } .TraktatStkNr { =09 } .TraktatStk { MARGIN-TOP: 10pt; TEXT-INDENT: 12pt; MARGIN-BOTTOM: 10pt } .Liste1 { MARGIN-TOP: 0px; MARGIN-BOTTOM: 0px; MARGIN-LEFT: 14pt } .Liste1Nr { MARGIN-LEFT: -14pt } .Liste2 { MARGIN-TOP: 0px; MARGIN-BOTTOM: 0px; MARGIN-LEFT: 28pt } .Liste2Nr { MARGIN-LEFT: -14pt } .Liste3 { MARGIN-TOP: 0px; MARGIN-BOTTOM: 0px; MARGIN-LEFT: 42pt } .Liste3Nr { MARGIN-LEFT: -14pt } .Liste4 { MARGIN-TOP: 0px; MARGIN-BOTTOM: 0px; MARGIN-LEFT: 56pt } .Liste4Nr { MARGIN-LEFT: -14pt } .Tekst2 { TEXT-ALIGN: justify; TEXT-INDENT: 12pt; MARGIN: 0px 0cm } .TekstGenerel { TEXT-ALIGN: left; MARGIN: 0px 0cm; FONT-WEIGHT: normal } .Medunderskriver { TEXT-ALIGN: right; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 0px } .Bjelke2 { TEXT-ALIGN: center; PADDING-BOTTOM: 2px; BACKGROUND-COLOR: #b0b0b0; = MARGIN-TOP: 20px; WIDTH: 100%; MARGIN-BOTTOM: 10px; COLOR: #000090; = PADDING-TOP: 2px } .Bold { FONT-WEIGHT: bold } .NotBold { FONT-WEIGHT: normal } .Italic { FONT-STYLE: italic } .NotItalic { FONT-STYLE: normal } .Underline { TEXT-DECORATION: underline } .NotUnderline { TEXT-DECORATION: none } .BoldItalic { FONT-STYLE: italic; FONT-WEIGHT: bold } .BoldUnderline { FONT-WEIGHT: bold; TEXT-DECORATION: underline } .ItalicUnderline { FONT-STYLE: italic; TEXT-DECORATION: underline } .BoldItalicUnderline { FONT-STYLE: italic; FONT-WEIGHT: bold; TEXT-DECORATION: underline } .SuperscriptBold { FONT-SIZE: 70%; VERTICAL-ALIGN: super; FONT-WEIGHT: bold } .SuperscriptItalic { FONT-STYLE: italic; FONT-SIZE: 70%; VERTICAL-ALIGN: super } .SuperscriptUnderline { FONT-SIZE: 70%; VERTICAL-ALIGN: super; TEXT-DECORATION: underline } .SuperscriptBoldItalic { FONT-STYLE: italic; FONT-SIZE: 70%; VERTICAL-ALIGN: super; FONT-WEIGHT: = bold } .SuperscriptBoldUnderline { FONT-SIZE: 70%; VERTICAL-ALIGN: super; FONT-WEIGHT: bold; = TEXT-DECORATION: underline } .SuperscriptItalicUnderline { FONT-STYLE: italic; FONT-SIZE: 70%; VERTICAL-ALIGN: super; = TEXT-DECORATION: underline } .SuperscriptBoldItalicUnderline { FONT-STYLE: italic; FONT-SIZE: 70%; VERTICAL-ALIGN: super; FONT-WEIGHT: = bold; TEXT-DECORATION: underline } .SubscriptBold { FONT-SIZE: 70%; VERTICAL-ALIGN: sub; FONT-WEIGHT: bold } .SubscriptItalic { FONT-STYLE: italic; FONT-SIZE: 70%; VERTICAL-ALIGN: sub } .SubscriptUnderline { FONT-SIZE: 70%; VERTICAL-ALIGN: sub; TEXT-DECORATION: underline } .SubscriptBoldItalic { FONT-STYLE: italic; FONT-SIZE: 70%; VERTICAL-ALIGN: sub; FONT-WEIGHT: = bold } .SubscriptBoldUnderline { FONT-SIZE: 70%; VERTICAL-ALIGN: sub; FONT-WEIGHT: bold; = TEXT-DECORATION: underline } .SubscriptItalicUnderline { FONT-STYLE: italic; FONT-SIZE: 70%; VERTICAL-ALIGN: sub; = TEXT-DECORATION: underline } .SubscriptBoldItalicUnderline { FONT-STYLE: italic; FONT-SIZE: 70%; VERTICAL-ALIGN: sub; FONT-WEIGHT: = bold; TEXT-DECORATION: underline } .Superscript { FONT-SIZE: 70%; VERTICAL-ALIGN: super } .Subscript { FONT-SIZE: 70%; VERTICAL-ALIGN: sub } .TabelTekst2 { MARGIN-TOP: 0px; PADDING-LEFT: 0pt; PADDING-RIGHT: 0pt; MARGIN-BOTTOM: = 0px } .ParallelTekstHeader { TEXT-ALIGN: center; FONT-STYLE: italic; MARGIN-TOP: 0px; PADDING-LEFT: = 0pt; PADDING-RIGHT: 0pt; MARGIN-BOTTOM: 0px } .ParallelTekst { MARGIN-TOP: 0px; PADDING-LEFT: 0pt; PADDING-RIGHT: 0pt; MARGIN-BOTTOM: = 0px } .BilagStreg { TEXT-ALIGN: center; MARGIN-TOP: 10pt; WIDTH: 70%; MARGIN-BOTTOM: 10pt } .SprogStreg { TEXT-ALIGN: center; MARGIN-TOP: 10pt; WIDTH: 70%; MARGIN-BOTTOM: 10pt } .BogOverskriftStreg { TEXT-ALIGN: center; MARGIN-TOP: 10pt; WIDTH: 30%; MARGIN-BOTTOM: 10pt } .IKraftStreg { TEXT-ALIGN: center; MARGIN-TOP: 10pt; WIDTH: 30%; MARGIN-BOTTOM: 10pt } .IkraftTekst { TEXT-INDENT: 12pt } .Fodnote { MARGIN-TOP: 2pt; MARGIN-BOTTOM: 2pt; FONT-SIZE: 85% } .RedaktionelNote { MARGIN-TOP: 2pt; MARGIN-BOTTOM: 2pt; FONT-SIZE: 85% } A.FodnoteNr { FONT-SIZE: 85%; VERTICAL-ALIGN: super } A.FodnoteHenvisning { FONT-SIZE: 85%; VERTICAL-ALIGN: super } .Containertable { MARGIN: 10pt 0pt; FONT-SIZE: 100% } .Maintable { MARGIN-TOP: 0pt; MARGIN-BOTTOM: 0pt; MARGIN-RIGHT: 0pt } .Subtable { MARGIN: 0pt } .TraktatTitel { TEXT-ALIGN: center; MARGIN-TOP: 24pt; MARGIN-BOTTOM: 10pt; FONT-WEIGHT: = bold } .TraktatTekst { MARGIN-TOP: 12pt; MARGIN-BOTTOM: 0pt } .TraktatListe1 { MARGIN-TOP: 12pt; MARGIN-BOTTOM: 0px; MARGIN-LEFT: 14pt } .TraktatSprog { TEXT-ALIGN: right; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 0pt; FONT-SIZE: = 144%; FONT-WEIGHT: bold } .OversaettelseAngivelse { MARGIN-TOP: 36pt; MARGIN-BOTTOM: 0pt } .Bemaerkninger { TEXT-ALIGN: center; FONT-STYLE: italic; MARGIN-TOP: 24pt; = MARGIN-BOTTOM: 10pt; FONT-SIZE: 165% } .AlmindeligeBemaerkninger { TEXT-ALIGN: center; FONT-STYLE: italic; MARGIN-TOP: 10pt; = MARGIN-BOTTOM: 10pt } .BemaerkningTekst { FONT-STYLE: italic; MARGIN-TOP: 12pt; MARGIN-BOTTOM: 0pt } .BemaerkningerTilForslagetsEnkelteBestemmelser { TEXT-ALIGN: center; MARGIN-TOP: 24pt; MARGIN-BOTTOM: 10pt; FONT-WEIGHT: = bold } .BemaerkningerTilParagraf { TEXT-ALIGN: center; FONT-STYLE: italic; MARGIN-TOP: 10pt; = MARGIN-BOTTOM: 10pt } .BemaerkningerTilKapitel { TEXT-ALIGN: center; FONT-STYLE: italic; MARGIN-TOP: 10pt; = MARGIN-BOTTOM: 10pt } .BemaerkningerTilAendringsNummer { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 0pt } .BemaerkningerTilStk { TEXT-ALIGN: left; FONT-STYLE: italic; MARGIN-TOP: 10pt; MARGIN-BOTTOM: = 0pt } .SkriftligFremsaettelse { TEXT-ALIGN: center; FONT-STYLE: italic; MARGIN-TOP: 12pt; = MARGIN-BOTTOM: 10pt; FONT-SIZE: 165% } .Fremsaetter { TEXT-ALIGN: center; MARGIN-TOP: 0pt; MARGIN-BOTTOM: 5pt } .ForslagsTitel { FONT-STYLE: italic; MARGIN-TOP: 6pt; MARGIN-BOTTOM: 2pt } .ForslagsNummer { MARGIN-TOP: 2pt; MARGIN-BOTTOM: 6pt } .BetaenkningsTekst1 { TEXT-ALIGN: left; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 0pt; FONT-WEIGHT: = bold } .BetaenkningsTekst2 { TEXT-ALIGN: left; FONT-STYLE: italic; MARGIN-TOP: 10pt; MARGIN-BOTTOM: = 0pt } .TilParagrafGruppe { TEXT-ALIGN: center; MARGIN-TOP: 9pt; MARGIN-BOTTOM: 3pt; FONT-WEIGHT: = bold } .TilParagrafGruppeOverskrift { TEXT-ALIGN: center; MARGIN-TOP: 0pt; MARGIN-BOTTOM: 3pt } .TilParagraf { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 0pt } .Stiller { TEXT-ALIGN: left; MARGIN-TOP: 6pt; MARGIN-BOTTOM: 0pt } .BetaenkningsBemaerkninger { TEXT-ALIGN: center; MARGIN-TOP: 11pt; MARGIN-BOTTOM: 4pt; = LETTER-SPACING: 2.2pt } .BetaenkningTilAendringsNummer { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 0pt } .UdvalgsSammensaetning { TEXT-ALIGN: center; LINE-HEIGHT: 20pt; FONT-STYLE: italic;

MARGIN-TOP: = 22pt; MARGIN-BOTTOM: 8pt } .MedlemsTitel { FONT-STYLE: normal; FONT-WEIGHT: bold } .IkkeMedlemmer2 { MARGIN-TOP: 8pt; TEXT-INDENT: 3mm; MARGIN-BOTTOM: 20pt } .PartiNavn { WIDTH: 50% } .PartiMandater { WIDTH: 20% } .FolketingetsSammensaetning { FONT-WEIGHT: bold } .Resume { PADDING-BOTTOM: 4pt; BACKGROUND-COLOR: #cccccc; MARGIN-TOP: 9pt; = TEXT-INDENT: 28pt; PADDING-LEFT: 4pt; PADDING-RIGHT: 4pt; = BACKGROUND-REPEAT: repeat-y; MARGIN-BOTTOM: 16.5pt; PADDING-TOP: 4pt } .TitelPrefiks1 { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 10pt; FONT-SIZE: = 165%; FONT-WEIGHT: bold } .TitelPrefiks2 { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 10pt; FONT-SIZE: = 123% } .Titel2 { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 10pt; FONT-SIZE: = 165% } .Titel2 A.FodnoteHenvisning { FONT-SIZE: 50%; VERTICAL-ALIGN: top; TEXT-DECORATION: underline } .Titel2Aendring { TEXT-ALIGN: center; MARGIN-TOP: 6pt; MARGIN-BOTTOM: 10pt; FONT-WEIGHT: = bold } .UnderTitel2 { TEXT-ALIGN: center; MARGIN-TOP: 0pt; MARGIN-BOTTOM: 10pt } .TitelPrefiks1_B2 { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN-TOP: 10pt; = MARGIN-BOTTOM: 0pt; FONT-WEIGHT: bold } .TitelPrefiks2_B2 { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN-TOP: 0pt; = MARGIN-BOTTOM: 0pt } .Titel2_B2 { PAGE-BREAK-AFTER: avoid; TEXT-ALIGN: center; MARGIN-TOP: 0pt; = MARGIN-BOTTOM: 0pt; FONT-WEIGHT: bold } .UnderTitel2_B2 { TEXT-ALIGN: center; MARGIN-TOP: 0pt; MARGIN-BOTTOM: 0pt } .Segl { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 0px } .UnderskriftStedDato { TEXT-ALIGN: center; FONT-STYLE: italic; MARGIN-TOP: 24pt; = MARGIN-BOTTOM: 10pt } .UnderskriverBemyndigelse { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 0px } .Underskriver { TEXT-ALIGN: center; FONT-VARIANT: small-caps; MARGIN-TOP: 10pt; = MARGIN-BOTTOM: 0px } .UnderskriverTitel { TEXT-ALIGN: center; MARGIN-TOP: 10pt; MARGIN-BOTTOM: 0px } .Subtitle { TEXT-ALIGN: center; MARGIN-TOP: 2pt; MARGIN-BOTTOM: 0.001pt; FONT-SIZE: = 144% } .OmtrykTitel { FONT-WEIGHT: bold } .OmtrykNote { TEXT-INDENT: 10pt } ------=_NextPart_000_0000_01CF4DC0.2DA71D20 Content-Type: text/css; charset="iso-8859-1" Content-Transfer-Encoding: quoted-printable Content-Location: file:///C:/Users/acs.marktg/Desktop/den131746,htm-filer/styles.css BODY { FONT-SIZE: 70% } DIV { FONT-SIZE: 100% } SPAN { FONT-SIZE: 100% } INPUT { FONT-SIZE: 100% } P { FONT-SIZE: 100% } LI { FONT-SIZE: 100% } A { FONT-SIZE: 100% } BODY { BACKGROUND-COLOR: transparent; FONT-FAMILY: tahoma, verdana, = Sans-Serif; COLOR: #000 } DIV { BACKGROUND-COLOR: transparent; FONT-FAMILY: tahoma, verdana, = Sans-Serif; COLOR: #000 } SPAN { BACKGROUND-COLOR: transparent; FONT-FAMILY: tahoma, verdana, = Sans-Serif; COLOR: #000 } INPUT { BACKGROUND-COLOR: transparent; FONT-FAMILY: tahoma, verdana, = Sans-Serif; COLOR: #000 } P { BACKGROUND-COLOR: transparent; FONT-FAMILY: tahoma, verdana, = Sans-Serif; COLOR: #000 } LI { BACKGROUND-COLOR: transparent; FONT-FAMILY: tahoma, verdana, = Sans-Serif; COLOR: #000 } A { BACKGROUND-COLOR: transparent; FONT-FAMILY: tahoma, verdana, = Sans-Serif; COLOR: #000 } SELECT { BACKGROUND-COLOR: #ffffff; FONT-FAMILY: tahoma, verdana, Sans-Serif; = COLOR: #000; FONT-SIZE: 100% } INPUT[disabled] { BACKGROUND-COLOR: #cccccc !important; COLOR: #adaa9c !important } SELECT[disabled] { BACKGROUND-COLOR: #cccccc !important; COLOR: #adaa9c !important } .clr { HEIGHT: 1px; CLEAR: both } .spacer { DISPLAY: none } .hdnTitle { DISPLAY: none } .hdn2 { DISPLAY: none } IMG { BORDER-BOTTOM: medium none; BORDER-LEFT: medium none; BORDER-TOP: = medium none; BORDER-RIGHT: medium none } .bbDokumentNoter H2 { PADDING-BOTTOM: 0px; MARGIN: 0px; PADDING-LEFT: 0px; PADDING-RIGHT: = 0px; FONT-FAMILY: tahoma, verdana, sans-serif; FONT-SIZE: 120%; = PADDING-TOP: 0px } .hdr H2 { PADDING-BOTTOM: 0px; BACKGROUND-COLOR: transparent; MARGIN: 0px; = PADDING-LEFT: 0px; PADDING-RIGHT: 0px; FONT-FAMILY: "Renault T Med" , = Times, Georgia, "Times New Roman" , serif; COLOR: #2c5124; FONT-SIZE: = 175%; PADDING-TOP: 0px } .hdr H3 { PADDING-BOTTOM: 2px; BACKGROUND-COLOR: transparent; MARGIN: 0px; = PADDING-LEFT: 0px; PADDING-RIGHT: 0px; FONT-FAMILY: "Renault T Med" , = Times, Georgia, "Times New Roman" , serif; COLOR: #2c5124; FONT-SIZE: = 125%; PADDING-TOP: 0px } H2.hdr { PADDING-BOTTOM: 0px; BACKGROUND-COLOR: transparent; MARGIN: 0px; = PADDING-LEFT: 0px; PADDING-RIGHT: 0px; FONT-FAMILY: "Renault T Med" , = Times, Georgia, "Times New Roman" , serif; COLOR: #2c5124; FONT-SIZE: = 175%; PADDING-TOP: 0px } H3.hdr { PADDING-BOTTOM: 2px; BACKGROUND-COLOR: transparent; MARGIN: 0px; = PADDING-LEFT: 0px; PADDING-RIGHT: 0px; FONT-FAMILY: "Renault T Med" , = Times, Georgia, "Times New Roman" , serif; COLOR: #2c5124; FONT-SIZE: = 125%; PADDING-TOP: 0px } .txt { BORDER-BOTTOM: #6b9860 1px solid; BORDER-LEFT: #6b9860 1px solid; = BACKGROUND-COLOR: #ffffff; PADDING-LEFT: 5px; COLOR: #000000; = BORDER-TOP: #6b9860 1px solid; BORDER-RIGHT: #6b9860 1px solid } .btn { BORDER-BOTTOM: #000000 1px solid; BORDER-LEFT: #000000 1px solid; = PADDING-BOTTOM: 1px; PADDING-LEFT: 0px; WIDTH: 75px; PADDING-RIGHT: 0px; = BACKGROUND: url(../images/bg_btn.gif) #cccccc repeat-x left top; = BORDER-TOP: #000000 1px solid; BORDER-RIGHT: #000000 1px solid; = PADDING-TOP: 1px } .ddl { WIDTH: auto } .list { WIDTH: auto } .chk { VERTICAL-ALIGN: middle } .chk LABEL { HEIGHT: 100%; MARGIN-LEFT: 5px } HR { BORDER-BOTTOM: medium none; BORDER-LEFT: medium none; PADDING-BOTTOM: = 0px; BACKGROUND-COLOR: #dedede; MARGIN: 0px; PADDING-LEFT: 0px; = PADDING-RIGHT: 0px; HEIGHT: 1px; COLOR: #dedede; BORDER-TOP: medium = none; BORDER-RIGHT: medium none; PADDING-TOP: 0px } .disabled { BACKGROUND-COLOR: #cecfce; COLOR: #adaa9c } .tbl { WIDTH: 100% } .tbl .th { BORDER-LEFT: #fff 1px solid; PADDING-BOTTOM: 4px; PADDING-LEFT: 5px; = PADDING-RIGHT: 5px; VERTICAL-ALIGN: top; PADDING-TOP: 4px } .tbl TD { BORDER-LEFT: #fff 1px solid; PADDING-BOTTOM: 4px; PADDING-LEFT: 5px; = PADDING-RIGHT: 5px; VERTICAL-ALIGN: top; PADDING-TOP: 4px } .tbl .th TD { TEXT-ALIGN: left; PADDING-BOTTOM: 10px; PADDING-LEFT: 0px; = PADDING-RIGHT: 15px; FONT-WEIGHT: normal; PADDING-TOP: 0px } .tbl .th TD A { LINE-HEIGHT: 30px; FONT-SIZE: 80%; TEXT-DECORATION: none } .tbl .th TD A:link { LINE-HEIGHT: 30px; FONT-SIZE: 80%; TEXT-DECORATION: none } .tbl .th TD A:active { LINE-HEIGHT: 30px; FONT-SIZE: 80%; TEXT-DECORATION: none } .tbl .th TD A:visited { LINE-HEIGHT: 30px; FONT-SIZE: 80%; TEXT-DECORATION: none } .tbl .th .active { FONT-WEIGHT: bold } .tbl .th .active A { FONT-WEIGHT: bold } .tbl .th .sortDown A { PADDING-RIGHT: 15px; BACKGROUND: url(../images/arrow_red_down.gif) = no-repeat right top } .tbl .th .sortUp A { PADDING-RIGHT: 15px; BACKGROUND: url(../images/arrow_red_up.gif) = no-repeat right top } .tbl TD.new { BACKGROUND-IMAGE: url(../images/icon_excla.gif); BACKGROUND-REPEAT: = no-repeat; BACKGROUND-POSITION: right center } .tbl .row { BACKGROUND-COLOR: #e9e9e9; COLOR: #000 } .tbl .row TD A { TEXT-DECORATION: none } .tbl .altRow { BACKGROUND-COLOR: #ffffff; COLOR: #000 } .tbl .altRow TD A { TEXT-DECORATION: none } .tbl .footer { VISIBILITY: hidden } .tbl .footer TD { PADDING-BOTTOM: 0px; PADDING-LEFT: 0px; PADDING-RIGHT: 0px; = PADDING-TOP: 0px } .tbl .footer IMG { WIDTH: 1px; HEIGHT: 1px } BODY { PADDING-BOTTOM: 0px; MARGIN-TOP: 0px; PADDING-LEFT: 0px; PADDING-RIGHT: = 0px; BACKGROUND: url(../images/bg_lGrey.gif) #fff repeat-x left top; = PADDING-TOP: 0px } .divCon1 { PADDING-BOTTOM: 0px; MARGIN: 0px auto 20px; PADDING-LEFT: 1px; WIDTH: = 1044px; PADDING-RIGHT: 1px; DISPLAY: block; BACKGROUND: = url(../images/bg_dGrey.gif) repeat-x left top; PADDING-TOP: 0px } .divCon2 { BORDER-BOTTOM: medium none; BORDER-LEFT: #fff 1px solid; = PADDING-BOTTOM: 0px; PADDING-LEFT: 1px; PADDING-RIGHT: 1px; DISPLAY: = block; BACKGROUND: url(../images/bg_lGrey2.gif) repeat-x left top; = BORDER-TOP: medium none; BORDER-RIGHT: #fff 1px solid; PADDING-TOP: 0px } .divCon3 { PADDING-BOTTOM: 15px; PADDING-LEFT: 15px; PADDING-RIGHT: 15px; DISPLAY: = block; BACKGROUND: url(../images/bg_dragon.gif) no-repeat 535px 0px; = PADDING-TOP: 15px } .sideBox { WIDTH: 326px; FLOAT: left } .searchBox { BORDER-BOTTOM: #eee 1px solid; WIDTH: 325px; DISPLAY: block; HEIGHT: = 230px; COLOR: #ffffff; MARGIN-LEFT: 4px } .feltsoegning.searchBox { BACKGROUND: url(../images/greenbox_bg_felt.gif) #244e20 no-repeat left = top } .simpelsoegning.searchBox { BACKGROUND: url(../images/greenbox_bg_simpel.gif) #244e20 no-repeat = left top } .searchBox .wrapper1 { =09 } .searchBox .wrapper2 { PADDING-BOTTOM: 20px; PADDING-LEFT: 16px; PADDING-RIGHT: 16px; = PADDING-TOP: 25px } .feltsoegning.searchBox .hdr { MARGIN-TOP: 40px; MARGIN-BOTTOM: 17px } .simpelsoegning.searchBox .hdr { MARGIN-TOP: 40px; MARGIN-BOTTOM: 22px } .searchBox SPAN { BACKGROUND-COLOR: transparent; COLOR: #fff } .txt1 { BORDER-BOTTOM: 1px inset; BORDER-LEFT: 1px inset; WIDTH: 284px; = MARGIN-BOTTOM: 7px; BORDER-TOP: 1px inset; BORDER-RIGHT: 1px inset } .txt2 { BORDER-BOTTOM: 1px inset; BORDER-LEFT: 1px inset; WIDTH: 109px; = BORDER-TOP: 1px inset; MARGIN-RIGHT: 7px; BORDER-RIGHT: 1px inset } .txt3 { BORDER-BOTTOM: 1px inset; BORDER-LEFT: 1px inset; WIDTH: 160px; = BORDER-TOP: 1px inset; BORDER-RIGHT: 1px inset } .searchBox .filter { BACKGROUND-COLOR: transparent; MARGIN-TOP: 5px; DISPLAY: block; = MARGIN-BOTTOM: 12px; COLOR: #fff } .searchBox .filter SPAN { FONT-STYLE: normal; ZOOM: 100%; MARGIN-LEFT: 0px; MARGIN-RIGHT: 0px } .searchBox .filter .rb { FONT-STYLE: normal; ZOOM: 100%; MARGIN-LEFT: 0px; MARGIN-RIGHT: 0px } .rb LABEL { PADDING-BOTTOM: 4px; ZOOM: 100%; VERTICAL-ALIGN: bottom } .searchBox .rb { MARGIN: 0px 2px 0px 5px; VERTICAL-ALIGN: middle } .searchBox .bottom A.lnkAdv { BORDER-BOTTOM: #214d21 1px solid; PADDING-LEFT: 16px; BACKGROUND: = url(../images/arrow_red2.gif) no-repeat left center; COLOR: #fff; = TEXT-DECORATION: none } .searchBox .bottom A.lnkAdv:link { BORDER-BOTTOM: #214d21 1px solid; PADDING-LEFT: 16px; BACKGROUND: = url(../images/arrow_red2.gif) no-repeat left center; COLOR: #fff; = TEXT-DECORATION: none } .searchBox .bottom A.lnkAdv:active { BORDER-BOTTOM: #214d21 1px solid; PADDING-LEFT: 16px; BACKGROUND: = url(../images/arrow_red2.gif) no-repeat left center; COLOR: #fff; = TEXT-DECORATION: none } .searchBox .bottom A.lnkAdv:visited { BORDER-BOTTOM: #214d21 1px solid; PADDING-LEFT: 16px; BACKGROUND: = url(../images/arrow_red2.gif) no-repeat left center; COLOR: #fff; = TEXT-DECORATION: none } .searchBox .bottom A.lnkAdv:hover { TEXT-DECORATION: underline } .searchBox .btnSearch { WIDTH: 85px; FLOAT: right; MARGIN-RIGHT: 1px } .searchBox .lnkHelp { MARGIN-TOP: 3px; FLOAT: right; MARGIN-RIGHT: 8px } DIV.sideMenu { MARGIN-TOP: 18px; PADDING-LEFT: 5px } UL.sideMenu { PADDING-BOTTOM: 0px; LIST-STYLE-TYPE: none; MARGIN: 0px; PADDING-LEFT: = 0px; WIDTH: 320px; PADDING-RIGHT: 0px; LIST-STYLE-IMAGE: none; = PADDING-TOP: 0px } UL.subMenu { PADDING-BOTTOM: 0px; LIST-STYLE-TYPE: none; PADDING-LEFT: 0px; = PADDING-RIGHT: 0px; MARGIN-LEFT: 30px; LIST-STYLE-IMAGE: none; = PADDING-TOP: 0px } UL.sideMenu IMG { VERTICAL-ALIGN: middle; MARGIN-RIGHT: 5px } UL.sideMenu LI { PADDING-BOTTOM: 3px; PADDING-LEFT: 15px; PADDING-RIGHT: 0px; DISPLAY: = block; BORDER-TOP: #447100 1px dotted; PADDING-TOP: 3px } UL.sideMenu LI.first { BORDER-BOTTOM: medium none; BORDER-LEFT: medium none; BORDER-TOP: = medium none; BORDER-RIGHT: medium none } UL.subMenu LI { BORDER-BOTTOM: medium none; BORDER-LEFT: medium none; PADDING-BOTTOM: = 2px; PADDING-LEFT: 18px; PADDING-RIGHT: 0px; BACKGROUND: = url(../images/arrow_red.gif) no-repeat left center; BORDER-TOP: medium = none; BORDER-RIGHT: medium none; PADDING-TOP: 2px } UL.subMenu LI.hdr { BACKGROUND: none transparent scroll repeat 0% 0% } UL.sideMenu A { BACKGROUND-COLOR: transparent; COLOR: #000000; FONT-SIZE: 110%; = FONT-WEIGHT: bold; TEXT-DECORATION: none } UL.sideMenu A:link { BACKGROUND-COLOR: transparent; COLOR: #000000; FONT-SIZE: 110%; = FONT-WEIGHT: bold; TEXT-DECORATION: none } UL.sideMenu A:active { BACKGROUND-COLOR: transparent; COLOR: #000000; FONT-SIZE: 110%; = FONT-

WEIGHT: bold; TEXT-DECORATION: none } UL.sideMenu A:visited { BACKGROUND-COLOR: transparent; COLOR: #000000; FONT-SIZE: 110%; = FONT-WEIGHT: bold; TEXT-DECORATION: none } UL.sideMenu .active A { BACKGROUND-COLOR: transparent; COLOR: #8f2511 } UL.subMenu .hdr { BACKGROUND-COLOR: transparent; COLOR: #8f2511 } UL.subMenu A { FONT-SIZE: 100%; FONT-WEIGHT: normal; TEXT-DECORATION: none } UL.subMenu A:link { FONT-SIZE: 100%; FONT-WEIGHT: normal; TEXT-DECORATION: none } UL.subMenu A:active { FONT-SIZE: 100%; FONT-WEIGHT: normal; TEXT-DECORATION: none } UL.subMenu A:visited { FONT-SIZE: 100%; FONT-WEIGHT: normal; TEXT-DECORATION: none } UL.subMenu .active A { BACKGROUND-COLOR: transparent; COLOR: #000; FONT-WEIGHT: bold } UL.subMenu .active A:link { BACKGROUND-COLOR: transparent; COLOR: #000; FONT-WEIGHT: bold } UL.subMenu .active A:active { BACKGROUND-COLOR: transparent; COLOR: #000; FONT-WEIGHT: bold } UL.subMenu .active A:visited { BACKGROUND-COLOR: transparent; COLOR: #000; FONT-WEIGHT: bold } .bottomBox { MARGIN-TOP: 20px; WIDTH: 330px; BACKGROUND: = url(../images/bg_alphaBox_m.gif) repeat-x left top } .btmBoxFront { MARGIN-TOP: 20px; WIDTH: 330px; BACKGROUND: = url(../images/bg_alphaBox_m.gif) repeat-x left top } .btmBoxFront { WIDTH: auto } .bottomBox .wrapper1 { BACKGROUND: url(../images/bg_alphaBox_l.gif) no-repeat left top } .bottomBox .wrapper2 { PADDING-BOTTOM: 10px; PADDING-LEFT: 2px; PADDING-RIGHT: 2px; = BACKGROUND: url(../images/bg_alphaBox_r.gif) no-repeat right top; = HEIGHT: 240px; PADDING-TOP: 10px } .bottomBox .hdr-wrapper { BORDER-BOTTOM: #dfdfdf 1px solid; PADDING-BOTTOM: 7px; PADDING-LEFT: = 21px; PADDING-RIGHT: 21px; MARGIN-BOTTOM: 15px; PADDING-TOP: 0px } .bottomBox .hdr { FLOAT: left } .bottomBox .help { MARGIN-TOP: 3px; FLOAT: right } .bottomBox .clr { BORDER-BOTTOM: #fff 1px solid } .btmBoxFront .item { PADDING-LEFT: 17px; WIDTH: 188px; DISPLAY: block; MARGIN-BOTTOM: 10px; = BACKGROUND: url(../images/arrow_red.gif) no-repeat 0px 3px; FLOAT: left; = MARGIN-RIGHT: 30px } .btmBoxFront .item H3 { PADDING-BOTTOM: 0px; MARGIN: 0px 0px 5px; PADDING-LEFT: 0px; = PADDING-RIGHT: 0px; FONT-SIZE: 110%; PADDING-TOP: 0px } .btmBoxFront .item P { PADDING-BOTTOM: 0px; MARGIN: 0px; PADDING-LEFT: 0px; PADDING-RIGHT: = 0px; PADDING-TOP: 0px } .btmBoxFront .item A { LINE-HEIGHT: 30px } .content { PADDING-BOTTOM: 0px; PADDING-LEFT: 18px; PADDING-RIGHT: 18px; = PADDING-TOP: 0px } .alphaButtons A { BACKGROUND-IMAGE: url(../images/btn_alpha_0_m.gif); TEXT-ALIGN: center; = WIDTH: 39px; DISPLAY: block; BACKGROUND-REPEAT: repeat-y; = BACKGROUND-POSITION: left top; MARGIN-BOTTOM: 3px; FLOAT: left; = MARGIN-RIGHT: 2px; TEXT-DECORATION: none } .alphaButtons A:link { BACKGROUND-IMAGE: url(../images/btn_alpha_0_m.gif); TEXT-ALIGN: center; = WIDTH: 39px; DISPLAY: block; BACKGROUND-REPEAT: repeat-y; = BACKGROUND-POSITION: left top; MARGIN-BOTTOM: 3px; FLOAT: left; = MARGIN-RIGHT: 2px; TEXT-DECORATION: none } .alphaButtons A:active { BACKGROUND-IMAGE: url(../images/btn_alpha_0_m.gif); TEXT-ALIGN: center; = WIDTH: 39px; DISPLAY: block; BACKGROUND-REPEAT: repeat-y; = BACKGROUND-POSITION: left top; MARGIN-BOTTOM: 3px; FLOAT: left; = MARGIN-RIGHT: 2px; TEXT-DECORATION: none } .alphaButtons A:visited { BACKGROUND-IMAGE: url(../images/btn_alpha_0_m.gif); TEXT-ALIGN: center; = WIDTH: 39px; DISPLAY: block; BACKGROUND-REPEAT: repeat-y; = BACKGROUND-POSITION: left top; MARGIN-BOTTOM: 3px; FLOAT: left; = MARGIN-RIGHT: 2px; TEXT-DECORATION: none } .alphaButtons A SPAN { WIDTH: 38px; DISPLAY: block; BACKGROUND: = url(../images/btn_alpha_0_t.gif) no-repeat left top } .alphaButtons A SPAN SPAN { PADDING-BOTTOM: 4px; BACKGROUND: url(../images/btn_alpha_0_b.gif) = no-repeat left bottom; CURSOR: pointer; PADDING-TOP: 3px } .alphaButtons A.on { BACKGROUND: url(../images/btn_alpha_1_m.gif) repeat-y left top } .alphaButtons A.on SPAN { BACKGROUND: url(../images/btn_alpha_1_t.gif) no-repeat left top } .alphaButtons A.on SPAN SPAN { BACKGROUND: url(../images/btn_alpha_1_b.gif) no-repeat left bottom; = COLOR: #fff; CURSOR: default; FONT-WEIGHT: bold } .alphaButtons A.off { BACKGROUND: none transparent scroll repeat 0% 0% } .alphaButtons A.off SPAN { BACKGROUND: none transparent scroll repeat 0% 0%; COLOR: #aaa; CURSOR: = default } .ddl1 { WIDTH: 245px; VERTICAL-ALIGN: bottom; MARGIN-RIGHT: 5px } .topLinks { MARGIN-BOTTOM: 15px; FLOAT: right; MARGIN-LEFT: 10px; MARGIN-RIGHT: = 10px } .topLinks A { PADDING-LEFT: 18px; PADDING-RIGHT: 15px; ZOOM: 100%; BACKGROUND: = url(../images/arrow_red.gif) no-repeat 0px 3px; TEXT-DECORATION: none } .topLinks A:link { PADDING-LEFT: 18px; PADDING-RIGHT: 15px; ZOOM: 100%; BACKGROUND: = url(../images/arrow_red.gif) no-repeat 0px 3px; TEXT-DECORATION: none } .topLinks A:active { PADDING-LEFT: 18px; PADDING-RIGHT: 15px; ZOOM: 100%; BACKGROUND: = url(../images/arrow_red.gif) no-repeat 0px 3px; TEXT-DECORATION: none } .topLinks A:visited { PADDING-LEFT: 18px; PADDING-RIGHT: 15px; ZOOM: 100%; BACKGROUND: = url(../images/arrow_red.gif) no-repeat 0px 3px; TEXT-DECORATION: none } .topLinks A:hover { TEXT-DECORATION: underline } .bodyBox { BACKGROUND: url(../images/bg_bodyBox_m.gif) #fff repeat-x left top } .bbContent { LINE-HEIGHT: 2; WIDTH: 764px; FLOAT: left; HEIGHT: auto; FONT-SIZE: = 116.07% } .bbContent .wrapper1 { HEIGHT: auto; OVERFLOW: visible } .bbContent .wrapper1 .wrapper2 { HEIGHT: auto; OVERFLOW: visible } .bbContent .wrapper1 .wrapper2 SPAN { HEIGHT: auto; OVERFLOW: visible } .bbContentHistoric { BACKGROUND: url(../images/bg_historic.jpg) #fff repeat-y center top } .bbContent IMG { MAX-WIDTH: 100% } .bbContent IMG:hover { WIDTH: auto; MAX-WIDTH: none } .bbNavigation { WIDTH: 600px; FLOAT: right } .bodyFrontPage { BACKGROUND: none transparent scroll repeat 0% 0% } .bodyBox .wrapper1 { BACKGROUND: url(../images/bg_bodyBox_l.gif) no-repeat left top } .bodyBox .wrapper2 { PADDING-BOTTOM: 50px; MIN-HEIGHT: 680px; PADDING-LEFT: 25px; = PADDING-RIGHT: 25px; BACKGROUND: url(../images/bg_bodyBox_r.gif) = no-repeat right top; HEIGHT: 680px; PADDING-TOP: 50px } .topText HR { MARGIN: 10px 0px } .topTextFontpage { MARGIN: 0px 20px 20px } .bbRightBoxes { WIDTH: 230px; FLOAT: right } .bbDokumentInfo { WIDTH: 230px; MARGIN-BOTTOM: 10px; FLOAT: right; OVERFLOW: hidden } .bbDokumentInfo .head { FONT-WEIGHT: bold } .bbDokumentInfo .kortNavn { FONT-WEIGHT: bold } .bbDokumentInfo .ressort { BACKGROUND-COLOR: transparent; COLOR: gray } .bbDokumentInfo .felt { BACKGROUND-COLOR: transparent; COLOR: black } .bbDokumentInfo .historisk { COLOR: #5a5a5a } .bbDokumentInfo .feltData { BACKGROUND-COLOR: transparent; FONT-STYLE: italic; COLOR: gray } .bbDokumentInfo .feltData DIV { BACKGROUND-COLOR: transparent; FONT-STYLE: italic; COLOR: gray } .bbDokumentInfo .feltData DIV SPAN { BACKGROUND-COLOR: transparent; COLOR: gray; FONT-WEIGHT: bold } .bbDokumentInfo .wrapper1 { BACKGROUND: url(../images/bgDokumentInfo_top.gif) no-repeat left top; = HEIGHT: 11px; OVERFLOW: hidden } .bbDokumentInfo .wrapper2 { PADDING-BOTTOM: 0px; PADDING-LEFT: 15px; PADDING-RIGHT: 15px; = MARGIN-BOTTOM: 0px; BACKGROUND: url(../images/bgDokumentInfo.gif) = repeat-y left top; HEIGHT: 1%; OVERFLOW: hidden } .bbDokumentInfo .wrapper3 { MARGIN-TOP: 0px; BACKGROUND: url(../images/bgDokumentInfo_bottom.gif) = no-repeat left top; HEIGHT: 11px } .bbDokumentInfo UL { MARGIN-LEFT: -15px; LIST-STYLE-IMAGE: url(../images/arrow_red.gif) } .bbDokumentInfo A:link { TEXT-DECORATION: none } .bbDokumentInfo A:active { TEXT-DECORATION: none } .bbDokumentInfo A:visited { TEXT-DECORATION: none } .bbDokumentInfo A:hover { TEXT-DECORATION: underline } .bbDokumentInfo A.expandLink { MARGIN-TOP: 10px; MARGIN-BOTTOM: 5px; FLOAT: right; TEXT-DECORATION: = underline } .bbDokumentInfo A.mainPageLink { TEXT-DECORATION: underline } .bbDokumentInfo A.printLink { MARGIN-TOP: 10px; FLOAT: left; MARGIN-RIGHT: 10px } .bbDokumentInfo A.printLink IMG { HEIGHT: 15px } .bbDokumentInfo .current { FONT-STYLE: italic; COLOR: gray } .bbDokumentNoter { PADDING-BOTTOM: 40px; MARGIN-TOP: 20px } .bbDokumentNoter HR { LINE-HEIGHT: 1px; WIDTH: 30% } .bbDokumentNoter UL { LIST-STYLE-TYPE: none } .bbDokumentNoter A { PADDING-LEFT: 18px; PADDING-RIGHT: 15px; ZOOM: 100%; BACKGROUND: = url(../images/arrow_red.gif) no-repeat 0px 3px } .bbDokumentNoter A:link { PADDING-LEFT: 18px; PADDING-RIGHT: 15px; ZOOM: 100%; BACKGROUND: = url(../images/arrow_red.gif) no-repeat 0px 3px } .bbDokumentNoter A:active { PADDING-LEFT: 18px; PADDING-RIGHT: 15px; ZOOM: 100%; BACKGROUND: = url(../images/arrow_red.gif) no-repeat 0px 3px } .bbDokumentNoter A:visited { PADDING-LEFT: 18px; PADDING-RIGHT: 15px; ZOOM: 100%; BACKGROUND: = url(../images/arrow_red.gif) no-repeat 0px 3px } .euitemcontainer { BORDER-BOTTOM: white 1px solid; BORDER-LEFT: white 1px solid; = BORDER-TOP: white 1px solid; BORDER-RIGHT: white 1px solid } .euitemcontainer1 { PADDING-LEFT: 5px; BACKGROUND: = url(../images/eu_linkbox_grey_leftedge.gif) no-repeat left 50% } .euitemcontainer2 { PADDING-RIGHT: 5px; BACKGROUND: = url(../images/eu_linkbox_grey_rightedge.gif) no-repeat right 50% } .euitemcontainer3 { PADDING-BOTTOM: 6px; BACKGROUND: = url(../images/eu_linkbox_grey_middleBG.gif) repeat-x right 50% } .eulinktitel { MARGIN-TOP: 3px; PADDING-LEFT: 4px; FLOAT: left } .eulinkcontainer { MARGIN-TOP: 2px; PADDING-RIGHT: 6px; FLOAT: right } .eulinkcontainer A { COLOR: gray } .eulinkcontainer IMG { VERTICAL-ALIGN: text-bottom } .eulink { PADDING-LEFT: 2px; DISPLAY: inline } .eulinkspacer { DISPLAY: inline } .bodyFrontPage .content { PADDING-LEFT: 20px; PADDING-RIGHT: 100px } .bodyFrontPage .content H1 { BACKGROUND-COLOR: transparent; FONT-FAMILY: "Renault T Med" , Times, = Georgia, "Times New Roman" , serif; COLOR: #2c5124; FONT-SIZE: 180% } .bRBox A { BACKGROUND-COLOR: transparent; COLOR: white } .bGBox A { BACKGROUND-COLOR: transparent; COLOR: white } .bRBox { MARGIN-TOP: 10px } .bRBox .con1 { BACKGROUND: url(../images/bg_fRBox_mt.gif) repeat-x left top } .bRBox .con2 { BORDER-BOTTOM: #f7f3f7 1px solid; BACKGROUND: = url(../images/bg_fRBox_mb.gif) repeat-x left bottom } .bRBox .con3 { BACKGROUND: url(../images/bg_fRBox_lt.gif) no-repeat left top } .bRBox .con4 { BACKGROUND: url(../images/bg_fRBox_rt.gif) no-repeat right top } .bRBox .con5 { BACKGROUND: url(../images/bg_fRBox_lb.gif) no-repeat left bottom } .bRBox .con6 { PADDING-BOTTOM: 9px; BACKGROUND: url(../images/bg_fRBox_rb.gif) = no-repeat right bottom; PADDING-TOP: 10px } .bRBox .con7 { BACKGROUND: url(../images/bg_fRBox_mm.gif) #931601 repeat-x left top } .bRBox .con8 { BACKGROUND: url(../images/bg_fRBox_lm2.gif) repeat-y left top } .bRBox .con9 { BACKGROUND: url(../images/bg_fRBox_rm2.gif) repeat-y right top } .bRBox .con10 { BACKGROUND: url(../images/bg_fRBox_lm.gif) no-repeat left top } .bRBox .con11 { PADDING-BOTTOM: 0px; PADDING-LEFT: 10px; PADDING-RIGHT: 10px; = BACKGROUND: url(../images/bg_fRBox_rm.gif) no-repeat right top; = PADDING-TOP: 0px } .bRBox .conBody { PADDING-LEFT: 10px; COLOR: #fff } .bRBox H3 { PADDING-BOTTOM: 0px; BACKGROUND-COLOR: transparent; MARGIN: 0px 0px = 10px; PADDING-LEFT: 0px; PADDING-RIGHT: 0px; FONT-FAMILY: "Renault T = Med" , Times, Georgia, "Times New Roman" , serif; COLOR: #fff; = FONT-SIZE: 125%; FONT-WEIGHT: bold; PADDING-TOP: 0px } .bGBox { MARGIN-TOP: 10px } .bGBox .con1 { BACKGROUND: url(../images/bg_fGBox_mt.gif) repeat-x left top } .bGBox .con2 { BACKGROUND: url(../images/bg_fGBox_mb.gif) repeat-x left bottom } .bGBox .con3 { BACKGROUND: url(../images/bg_fGBox_lt.gif) no-repeat left top } .bGBox .con4 { BACKGROUND: url(../images/bg_fGBox_rt.gif) no-repeat right top } .bGBox .con5 { BACKGROUND: url(../images/bg_fGBox_lb.gif) no-repeat left bottom } .bGBox .con6 { PADDING-BOTTOM: 10px; PADDING-LEFT: 0px; PADDING-RIGHT: 0px; = BACKGROUND: url(../images/bg_fGBox_rb.gif) no-repeat right bottom; = PADDING-TOP: 10px } .bGBox .con7 { BACKGROUND: url(../images/bg_fGBox_mm.gif) #8ca186 repeat-x left top } .bGBox .con8 { BACKGROUND: url(../images/bg_fGBox_lm2.gif) repeat-y left top } .bGBox .con9 { BACKGROUND: url(../images/bg_fGBox_rm2.gif) repeat-y right top } .bGBox .con10 { BACKGROUND: url(../images/bg_fGBox_lm.gif) no-repeat left top } .bGBox .con11 { PADDING-BOTTOM: 0px; PADDING-LEFT: 10px; PADDING-RIGHT: 10px; = BACKGROUND: url(../images/bg_fGBox_rm.gif) no-repeat right top; = PADDING-

TOP: 0px } .bGBox .conBody { PADDING-LEFT: 10px } .bGBox H3 { PADDING-BOTTOM: 0px; BACKGROUND-COLOR: transparent; MARGIN: 0px 0px = 5px; PADDING-LEFT: 0px; PADDING-RIGHT: 0px; DISPLAY: block; FONT-FAMILY: = "Renault T Med" , Times, Georgia, "Times New Roman" , serif; COLOR: = #fff; FONT-SIZE: 125%; FONT-WEIGHT: bold; PADDING-TOP: 0px } .bGBox .ddlNyeste { WIDTH: 290px; FONT-FAMILY: tahoma, verdana, sans-serif; VERTICAL-ALIGN: = middle; MARGIN-RIGHT: 5px } .btnVis { WIDTH: 40px; VERTICAL-ALIGN: middle } .bGBox .filter { MARGIN-TOP: 25px } .bGBox .des { MARGIN-TOP: 0px; WIDTH: 180px; DISPLAY: block; FLOAT: right } .bBox .rb { BACKGROUND-COLOR: transparent; MARGIN-TOP: 10px; ZOOM: 100%; COLOR: = #fff; MARGIN-RIGHT: 15px } .bBox P { BACKGROUND-COLOR: transparent; COLOR: #fff } .bGBox .filter { BACKGROUND-COLOR: transparent; COLOR: #fff } .bodyBox .listFilter UL { PADDING-BOTTOM: 0px; LIST-STYLE-TYPE: none; MARGIN: 0px 10px 0px 0px; = PADDING-LEFT: 0px; PADDING-RIGHT: 0px; FLOAT: left; LIST-STYLE-IMAGE: = none; PADDING-TOP: 0px } .bodyBox .listFilter UL LI { PADDING-BOTTOM: 3px; PADDING-LEFT: 0px; PADDING-RIGHT: 0px; = PADDING-TOP: 3px } .bodyBox .listFilter A { PADDING-LEFT: 18px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .listFilter A:link { PADDING-LEFT: 18px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .listFilter A:active { PADDING-LEFT: 18px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .listFilter A:visited { PADDING-LEFT: 18px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .listFilter A:hover { TEXT-DECORATION: underline } .bodyBox .listFilter .active A { FONT-WEIGHT: bold } .bodyBox .LovRegisterList { PADDING-BOTTOM: 0px; LIST-STYLE-TYPE: none; MARGIN: 0px; PADDING-LEFT: = 0px; WIDTH: 500px; PADDING-RIGHT: 0px; FLOAT: left; LIST-STYLE-IMAGE: = none; PADDING-TOP: 0px } .bodyBox .LovRegisterList DIV { PADDING-BOTTOM: 2px; PADDING-LEFT: 0px; PADDING-RIGHT: 0px; = PADDING-TOP: 2px } .bodyBox .listResultGroup { BACKGROUND-COLOR: #e9e9e9; COLOR: #000 } .bodyBox .listResultAltGroup { BACKGROUND-COLOR: #ffffff; COLOR: #000 } .bodyBox .listResult A { PADDING-LEFT: 18px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .listResult A:link { PADDING-LEFT: 18px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .listResult A:active { PADDING-LEFT: 18px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .listResult A:visited { PADDING-LEFT: 18px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .listSubResult DIV { MARGIN-LEFT: 20px } .bodyBox .listSubResult A { PADDING-LEFT: 15px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .listSubResult A:link { PADDING-LEFT: 15px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .listSubResult A:active { PADDING-LEFT: 15px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .listSubResult A:visited { PADDING-LEFT: 15px; BACKGROUND: url(../images/arrow_red.gif) no-repeat = 0px 3px; TEXT-DECORATION: none } .bodyBox .list { PADDING-BOTTOM: 0px; LIST-STYLE-TYPE: none; MARGIN: 0px; PADDING-LEFT: = 0px; PADDING-RIGHT: 0px; LIST-STYLE-IMAGE: none; PADDING-TOP: 0px } .bodyBox .list LI { PADDING-BOTTOM: 3px; PADDING-LEFT: 22px; PADDING-RIGHT: 22px; = BACKGROUND: url(../images/arrow_red.gif) no-repeat 0px 5px; PADDING-TOP: = 3px } .tbl1 .footer .col1 IMG { WIDTH: 35px } .tbl1 .footer .col2 IMG { WIDTH: 370px } .tbl1 .footer .col3 IMG { WIDTH: 120px } .tbl2 .footer .col1 IMG { WIDTH: 140px } .tbl2 .footer .col2 IMG { WIDTH: 75px } .tbl2 .footer .col3 IMG { WIDTH: 75px } .tbl2 .footer .col4 IMG { WIDTH: 240px } .divPager { MARGIN: 0px } .divPager TABLE { PADDING-BOTTOM: 10px; WIDTH: 100% } .divPager HR { MARGIN-TOP: 3px } .divPager .left { TEXT-ALIGN: left; PADDING-LEFT: 0px } .divPager .middle { TEXT-ALIGN: center; WIDTH: 100% } .divPager .right { TEXT-ALIGN: right; PADDING-RIGHT: 10px } .divPager A { MARGIN: 0px 3px } .divPager A:link { MARGIN: 0px 3px } .divPager A:active { MARGIN: 0px 3px } .divPager A:visited { MARGIN: 0px 3px } .divPager A.active { CURSOR: default; FONT-WEIGHT: bold; TEXT-DECORATION: none } .divPager A.active:link { CURSOR: default; FONT-WEIGHT: bold; TEXT-DECORATION: none } .divPager A.active:active { CURSOR: default; FONT-WEIGHT: bold; TEXT-DECORATION: none } .divPager A.active:visited { CURSOR: default; FONT-WEIGHT: bold; TEXT-DECORATION: none } .searchCriterias TABLE { WIDTH: 100% } .searchFieldRow { HEIGHT: 20px } .searchFieldRow TD { HEIGHT: 100%; VERTICAL-ALIGN: top } .searchFieldHeader { WIDTH: 25% } .searchFieldHeader LABEL { WHITE-SPACE: nowrap; HEIGHT: 100%; VERTICAL-ALIGN: top; MARGIN-RIGHT: = 10px; PADDING-TOP: 10px } .searchFieldCol { WIDTH: 75% } .searchFieldCol .ftSearch { WIDTH: 97% } .searchFieldCol .lnkHelp { COLOR: #2c5124 } .searchFieldCol .listSearch { WIDTH: 98% } .searchFieldCol IMG { VERTICAL-ALIGN: 0px } .linkBar { COLOR: #2c5124 } .backToCriterias { COLOR: #2c5124 } .SearchResultTitle { FONT-WEIGHT: bold } .SearchResultRessort { BACKGROUND-COLOR: transparent; COLOR: gray } .SearchResultExtraField { BACKGROUND-COLOR: transparent; FONT-STYLE: italic; COLOR: #316529; = MARGIN-LEFT: 20px; MARGIN-RIGHT: 30px } .SearchResultExtraField DIV { BACKGROUND-COLOR: transparent; FONT-STYLE: italic; COLOR: #316529; = MARGIN-LEFT: 20px; MARGIN-RIGHT: 30px } .SearchResultExtraField DIV SPAN { BACKGROUND-COLOR: transparent; COLOR: #316529; FONT-WEIGHT: bold } .SearchResultReferenceHeader { PADDING-BOTTOM: 10px; BACKGROUND-COLOR: #316529; MARGIN-TOP: -3px; = PADDING-LEFT: 10px; WIDTH: 100%; MARGIN-BOTTOM: 10px; COLOR: white; = MARGIN-LEFT: -5px; FONT-SIZE: 110%; FONT-WEIGHT: bold; PADDING-TOP: 10px } .maincontent H2 { PADDING-BOTTOM: 2px; BACKGROUND-COLOR: transparent; MARGIN: 0px; = PADDING-LEFT: 0px; PADDING-RIGHT: 0px; FONT-FAMILY: "Renault T Med" , = Times, Georgia, "Times New Roman" , serif; COLOR: #2c5124; FONT-SIZE: = 175%; PADDING-TOP: 0px } .maincontent H1 { PADDING-BOTTOM: 2px; BACKGROUND-COLOR: transparent; MARGIN: 0px; = PADDING-LEFT: 0px; PADDING-RIGHT: 0px; FONT-FAMILY: "Renault T Med" , = Times, Georgia, "Times New Roman" , serif; COLOR: #2c5124; FONT-SIZE: = 175%; PADDING-TOP: 0px } .Paragraph { PADDING-BOTTOM: 2px; PADDING-LEFT: 0px; PADDING-RIGHT: 0px; = PADDING-TOP: 8px } .Paragraph P { PADDING-BOTTOM: 0px; MARGIN: 0px; PADDING-LEFT: 0px; PADDING-RIGHT: = 0px; PADDING-TOP: 0px } .PopUpBody { BACKGROUND-IMAGE: none; BACKGROUND-COLOR: #e7e7e7 } .PopUp { MARGIN-TOP: 10px; WIDTH: 680px; MARGIN-BOTTOM: 10px; BACKGROUND: = url(../images/bg_bodyBox_m.gif) #fff repeat-x left top; FLOAT: left; = MARGIN-LEFT: 10px } .PopUp .head { PADDING-BOTTOM: 10px; BACKGROUND-COLOR: transparent; COLOR: #2c5124; = FONT-SIZE: 110%; FONT-WEIGHT: bold } .PopUp .head SPAN { COLOR: #2c5124 } .PopUp .wrapper1 { BACKGROUND: url(../images/bg_bodyBox_l.gif) no-repeat left top } .PopUp .wrapper2 { BACKGROUND: url(../images/bg_bodyBox_r.gif) no-repeat right top; = HEIGHT: 5px } .PopUp .wrapper3 { BACKGROUND: url(../images/bg_bodyBox_bl.gif) no-repeat left bottom; = HEIGHT: 8px } .PopUp .wrapper4 { BACKGROUND: url(../images/bg_bodyBox_br.gif) no-repeat right bottom; = HEIGHT: 8px } .PopUp .wrapper5 { BACKGROUND: url(../images/bg_bodyBox_m.gif) repeat-x left bottom; = HEIGHT: 8px } .PopUp .wrapper6 { BACKGROUND: url(../images/bg_bodyBox_sl.gif) repeat-y left top } .PopUp .wrapper7 { PADDING-BOTTOM: 5px; PADDING-LEFT: 15px; PADDING-RIGHT: 15px; = BACKGROUND: url(../images/bg_bodyBox_sr.gif) repeat-y right top; = PADDING-TOP: 5px } .PopUp UL { MARGIN-LEFT: -15px; LIST-STYLE-IMAGE: url(../images/arrow_red.gif) } .PopUp A.expandLink { FLOAT: right } .PopUp A:link { TEXT-DECORATION: none } .PopUp A:active { TEXT-DECORATION: none } .PopUp A:visited { TEXT-DECORATION: none } .PopUp A:hover { TEXT-DECORATION: none } .searchCriteria { =09 } .searchCriteria .field { =09 } .searchCriteria .value { FONT-STYLE: italic } .printLink:hover { CURSOR: pointer } .bjelke { TEXT-ALIGN: center; PADDING-BOTTOM: 5px; BACKGROUND-COLOR: #316529; = MARGIN-TOP: 10px; PADDING-LEFT: 10px; WIDTH: 100%; MARGIN-BOTTOM: 10px; = COLOR: white; MARGIN-LEFT: -5px; FONT-WEIGHT: bold; PADDING-TOP: 5px } .autocomplete-w1 { POSITION: absolute; MARGIN: 6px 0px 0px 6px; BACKGROUND: = url(../images/shadow.png) no-repeat right bottom; TOP: 0px; LEFT: 0px; = _background: none; _margin: 1px 0 0 0 } .autocomplete { BORDER-BOTTOM: #999 1px solid; TEXT-ALIGN: left; BORDER-LEFT: #999 1px = solid; MARGIN: -4px 6px 6px -6px; WIDTH: 289px; BACKGROUND: #fff; = OVERFLOW: auto; BORDER-TOP: #999 1px solid; CURSOR: default; = BORDER-RIGHT: #999 1px solid; _margin: 0; _overflow-x: hidden } .autocomplete .selected { BACKGROUND: #f0f0f0 } .autocomplete DIV { PADDING-BOTTOM: 2px; PADDING-LEFT: 5px; PADDING-RIGHT: 5px; OVERFLOW: = hidden; PADDING-TOP: 2px } .autocomplete STRONG { COLOR: #2c5124; FONT-WEIGHT: normal } .simplesearchhints * { COLOR: gray } .simplesearchhints .simplesearchsuggestioncaption { FONT-STYLE: italic } .simplesearchcol A[disabled=3D'disabled'] { COLOR: gray } .simplesearchinput { MARGIN-TOP: 7px } .simplesearchbottom { MARGIN-BOTTOM: 25px } .searchBox .lefttab { PADDING-BOTTOM: 0px; PADDING-LEFT: 7px; PADDING-RIGHT: 0px; FLOAT: = left; PADDING-TOP: 3px } .searchBox .righttab { PADDING-BOTTOM: 0px; PADDING-LEFT: 0px; PADDING-RIGHT: 7px; FLOAT: = right; PADDING-TOP: 3px } .searchBox .simpelguide { MARGIN-BOTTOM: 15px } ------=_NextPart_000_0000_01CF4DC0.2DA71D20 Content-Type: application/octet-stream Content-Transfer-Encoding: quoted-printable Content-Location: file:///C:/Users/acs.marktg/Desktop/den131746,htm-filer/WindowFunctions.js /** * * Helper functions for pop up windows * */ function openTreeView(strQuery){ =09 var strReturn =3D ""; =09 try{ =09 openWindow("TreeSelect.aspx?" + strQuery,"TreeSelect", "700", "480") }catch(e){ strReturn =3D "Can't open treeview"; =09 } return(strReturn); }=09 function openHelp(strQuery){ =09 var strReturn =3D ""; =09 try{ =09 openResizableWindow("/Forms/Help.aspx?" + strQuery,"Help", "800", = "600") }catch(e){ strReturn =3D "Can't open help"; =09 } return(strReturn); } =09 function openModalWindow(url, displayname, widthInPx, heightInPx){ =09 var strReturn =3D ""; =09 try{ =09 window.showModalDialog(url, displayname, = "scroll:no;resizable:no;status:no;dialogHeight:" + heightInPx + = "px;DialogWidth:" + widthInPx + "px;");=09 }catch(e){ strReturn =3D "Can't open window"; =09 } return(strReturn); }=09 function openWindow(url, displayname, widthInPx, heightInPx){ =09 var strReturn =3D ""; try{ =09 window.open(url, displayname, = "scrollbars=3Dno,resizable=3Dno,status=3Dno,top=3D80,left=3D100,height=3D= " + heightInPx + ",width=3D" + widthInPx);=09 }catch(e){ strReturn =3D "Can't open window"; =09 } return(strReturn); }=09 =09 function openResizableWindow(url, displayname, widthInPx, heightInPx){ = var strReturn =3D ""; try{ =09 window.open(url, displayname, = "scrollbars=3Dno,resizable=3D1,status=3Dno,top=3D80,left=3D100,height=3D"= + heightInPx + ",width=3D" + widthInPx);=09 }catch(e){ strReturn =3D "Can't open window"; =09 } return(strReturn); }=09 =09 =09 function closeWindow(){ =09 var strReturn =3D ""; =09 try{ window.close(); =09 }catch(e){ strReturn =3D "Can't close window"; =09 } return(strReturn); }=09 =09 =09 function writeSelectionToBox(boxId, selection) { try{ =09 var box =3D document.getElementById(boxId); box.value =3D selection; }catch(e){ //No action - current parent page does not contain the box } } =20 function openPrintWindow(url){ =09 var strReturn =3D ""; try{ =09 window.open(url, 'print', = "scrollbars=3Dyes,resizable=3Dno,status=3Dno,top=3D80,left=3D100,height=3D= 500,width=3D667");=09 }catch(e){ strReturn =3D "Can't open window"; =09 } return(strReturn); } =20 =20 ------=_NextPart_000_0000_01CF4DC0.2DA71D20--