

Measurements

Sp1	-4,0 °C
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Parameters

Emissivity	0.95
Refl. temp.	20 °C

Note

Kuldebroer i periferi af elementer og vindueshul. Særligt soklen er en væsentlig kuldebro med stort varmetab.

27-03-2020 07:00:15



FLIR0021.jpg

FLIR T840

82510065

27-03-2020 07:00:15



FLIR0021.jpg

FLIR T840

82510065

Measurements

Sp1	0,8 °C
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Parameters

Emissivity	0.95
Refl. temp.	20 °C

Note

Kuldebro ved betonbjælke

27-03-2020 07:03:30



FLIR0024.jpg

FLIR T840

82510065

27-03-2020 07:03:30



FLIR0024.jpg

FLIR T840

82510065

Measurements

Sp1 -5,7 °C

Parameters

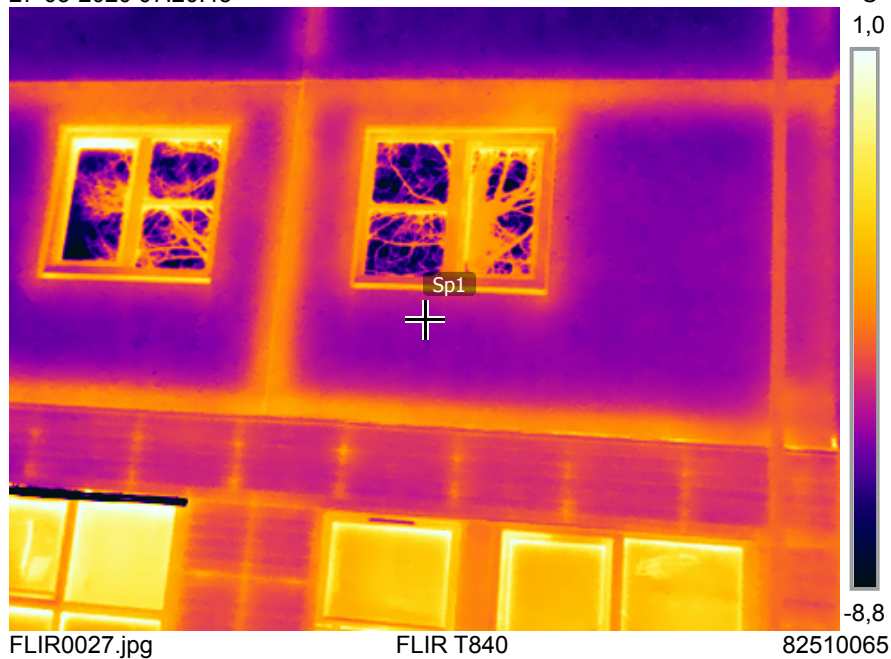
Emissivity 0.95

Refl. temp. 20 °C

Note

Store Torv: facade

27-03-2020 07:20:43



27-03-2020 07:20:43



Measurements

Sp1 -40,0 °C 

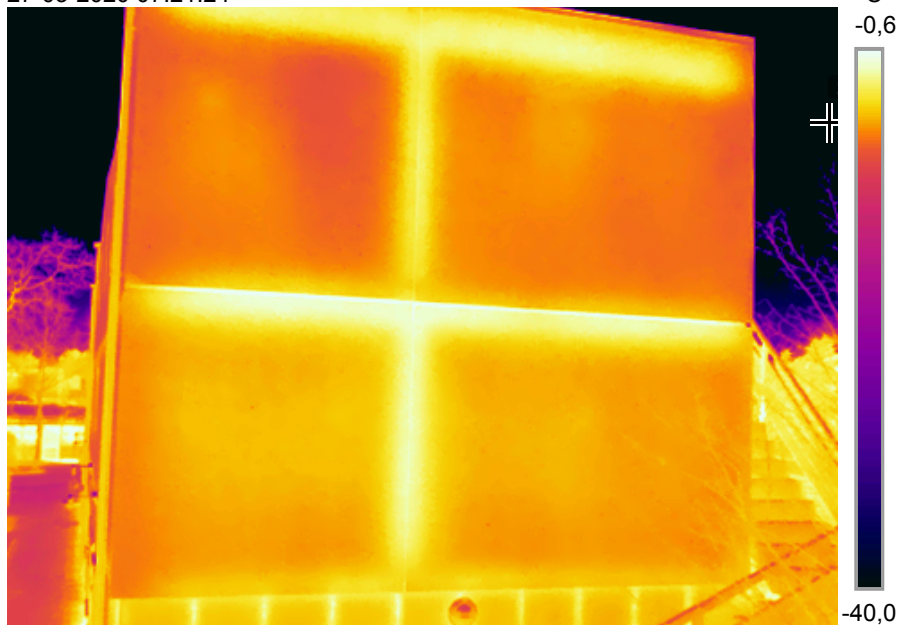
Parameters

Emissivity 0.95
Refl. temp. 20 °C

Note

Store Torv: Gavl med kuldebroer ved elementsamlinger (lodret, vandret hæl-tå og tagfod). Der er 4-5 gr. overfladetemperaturforskel ml. kuldebroer og "normalsnit"

27-03-2020 07:21:24

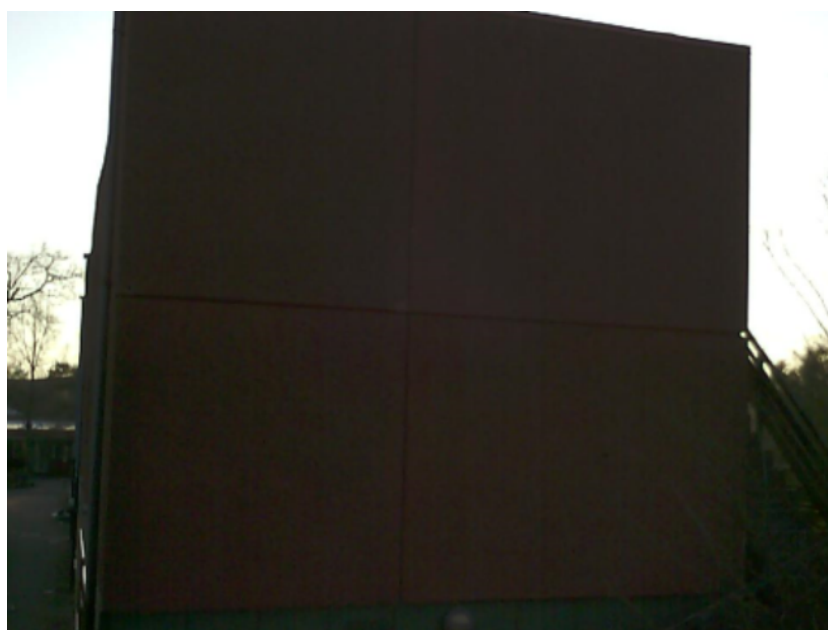


FLIR0028.jpg

FLIR T840

82510065

27-03-2020 07:21:24



FLIR0028.jpg

FLIR T840

82510065

Measurements

Sp1	-3,6 °C
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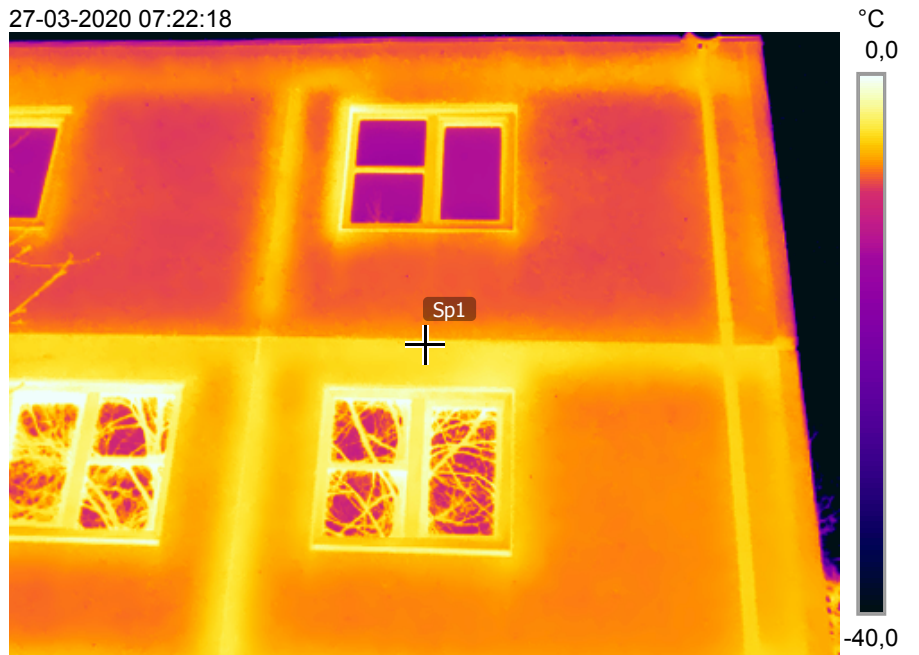
Parameters

Emissivity	0.95
Refl. temp.	20 °C

Note

Store Torv: Facade

27-03-2020 07:22:18



FLIR0029.jpg

FLIR T840

82510065

27-03-2020 07:22:18



FLIR0029.jpg

FLIR T840

82510065

Measurements

Sp1	1,6 °C
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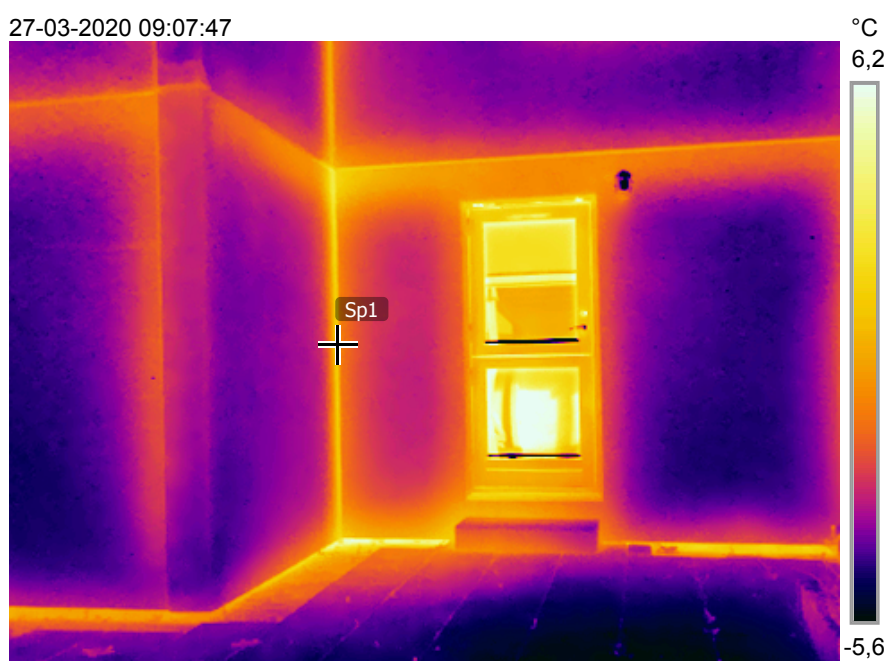
Parameters

Emissivity	0.95
Refl. temp.	20 °C

Note

Væsentlig kuldebro ved indadgående hjørne ved trapperum. Kuldebro skyldes formentlig elementsamling, hvor isoleringen ikke er ført ubrudt igennem samlingen - jf. oprindelige tegninger. Kuldebro ved sokkel kan også skyldes manglende isolering i bunden af betonsandwichelementer

27-03-2020 09:07:47



FLIR0046.jpg

FLIR T840

82510065

27-03-2020 09:07:47



FLIR0046.jpg

FLIR T840

82510065

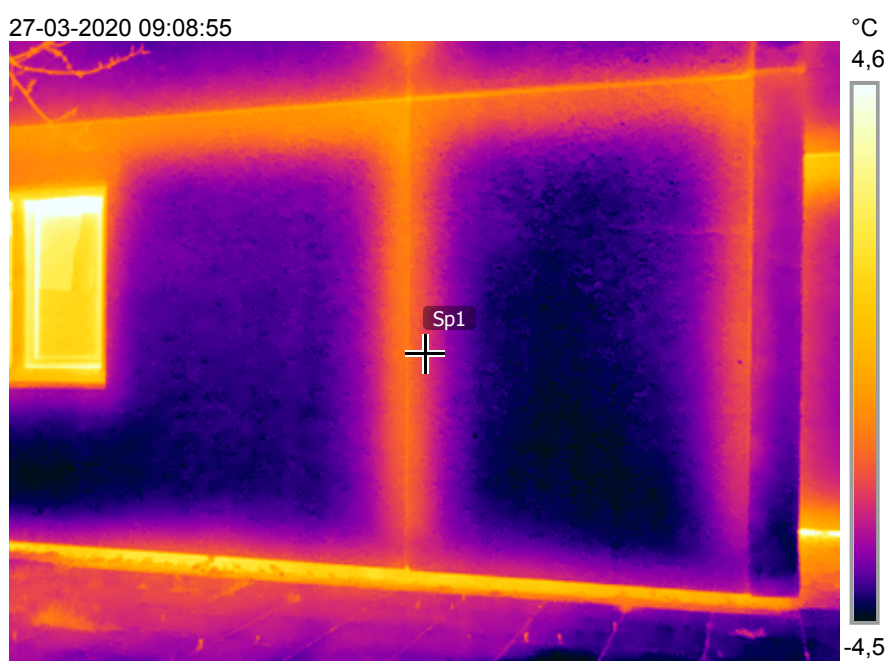
Measurements

Sp1	-2,3 °C
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Parameters

Emissivity	0.95
Refl. temp.	20 °C

27-03-2020 09:08:55



FLIR0050.jpg

FLIR T840

82510065

27-03-2020 09:08:55



FLIR0050.jpg

FLIR T840

82510065

Measurements

Sp1	6,2 °C
Sp2	-3,0 °C

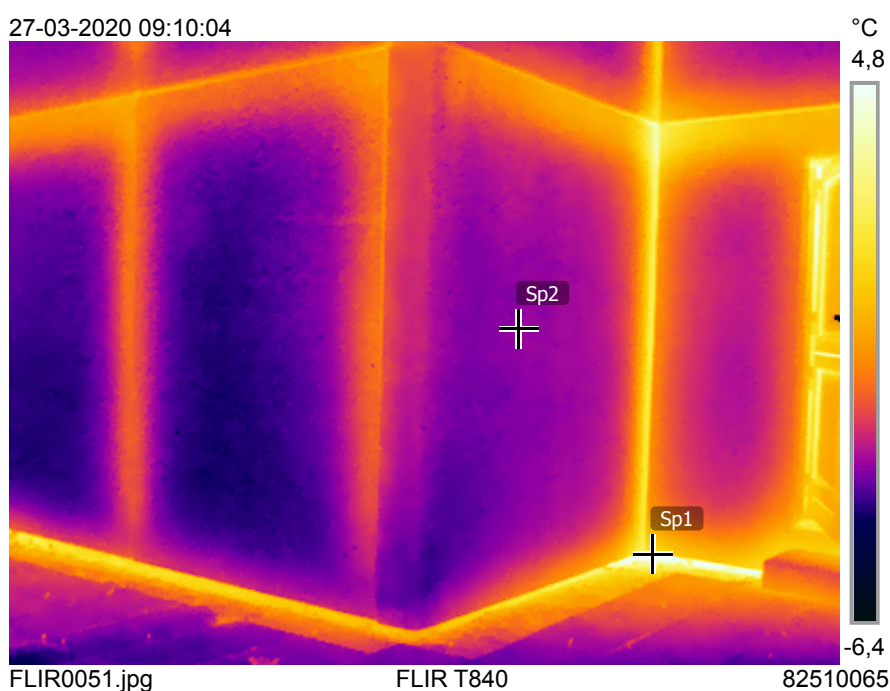
Parameters

Emissivity	0.95
Refl. temp.	20 °C

Note

Stort varmetab ved hjørne og sokkel

27-03-2020 09:10:04



27-03-2020 09:10:04



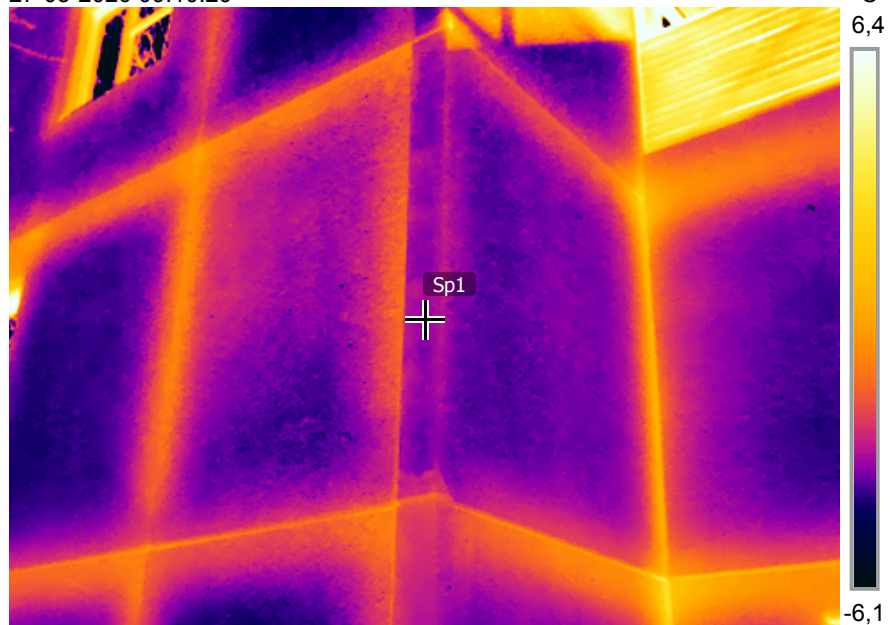
Measurements

Sp1	-3,1 °C
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Parameters

Emissivity	0.95
Refl. temp.	20 °C

27-03-2020 09:10:20

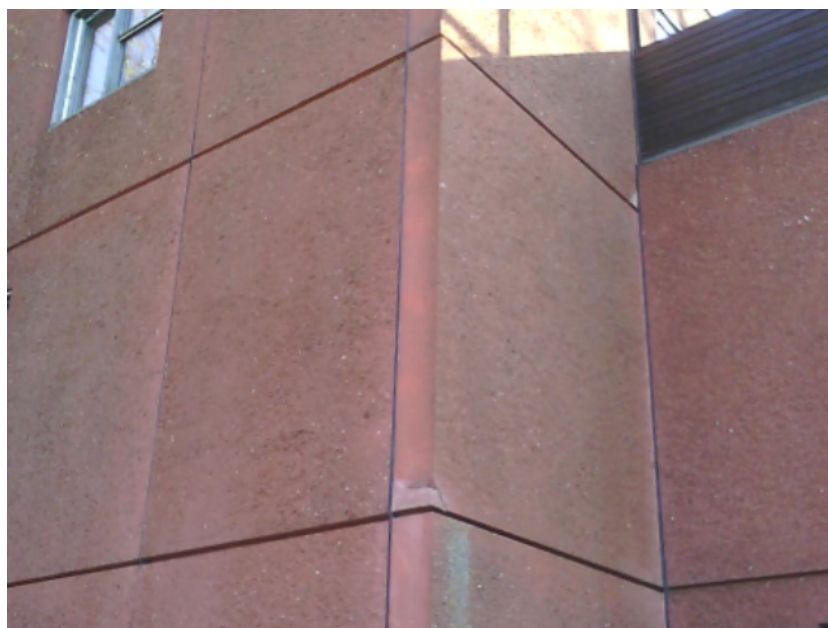


FLIR0052.jpg

FLIR T840

82510065

27-03-2020 09:10:20



FLIR0052.jpg

FLIR T840

82510065

Measurements

Sp1	3,8 °C
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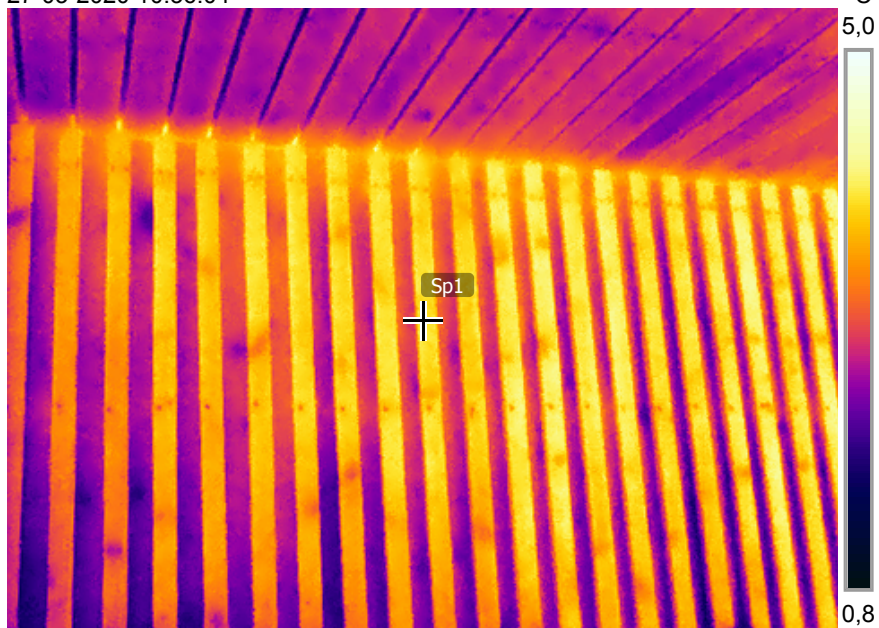
Parameters

Emissivity	0.95
Refl. temp.	20 °C

Note

Portgennemgang, ingen tegn på dårlig isolering

27-03-2020 10:36:04



FLIR0066.jpg

FLIR T840

82510065

27-03-2020 10:36:04



FLIR0066.jpg

FLIR T840

82510065