Parameters

Emissivity	0.95
Refl. temp.	10 °C
Distance	1 m
Atmospheric temp.	20 °C
Ext. optics temp.	20 °C
Ext. optics trans.	1
Relative humidity	50 %

06.03.2018. 14:07:42

FLIR1662.jpg FLIR E8 63901624

06.03.2018. 14:07:42

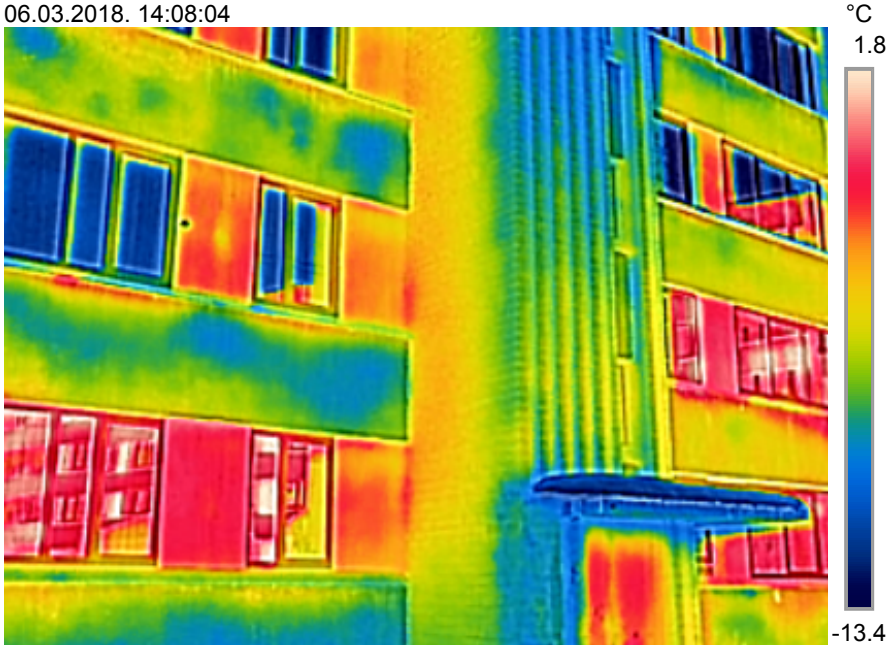
FLIR1662.jpg FLIR E8 63901624

Ēkas termogramma.
Siltuma zudumi caur norobežojošām konstrukcijām, būvelementu termiskie tilti.

Parameters

Emissivity	0.95
Refl. temp.	10 °C
Distance	1 m
Atmospheric temp.	20 °C
Ext. optics temp.	20 °C
Ext. optics trans.	1
Relative humidity	50 %

06.03.2018. 14:08:04



FLIR1666.jpg FLIR E8 63901624

06.03.2018. 14:08:04

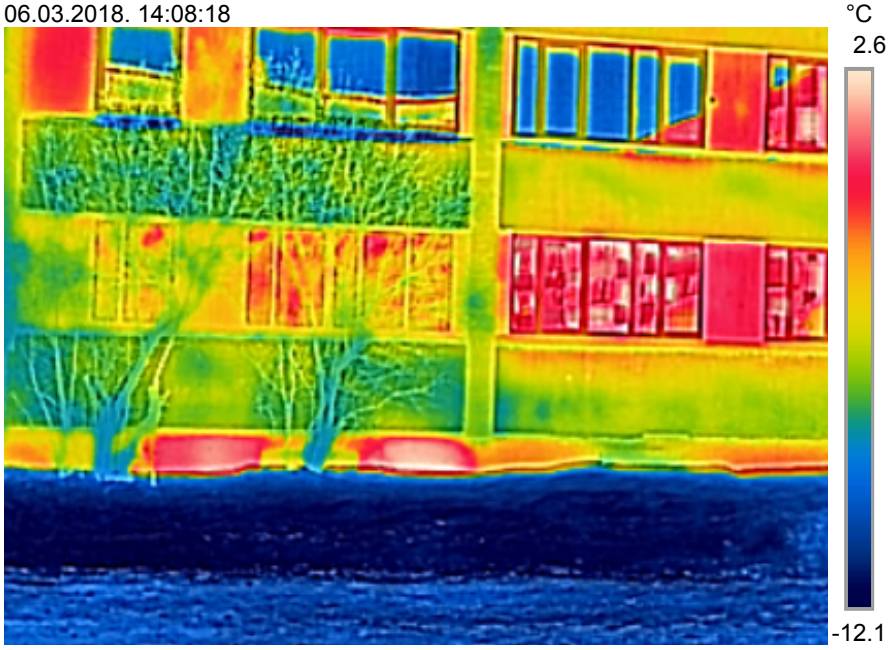
FLIR1666.jpg FLIR E8 63901624

Ēkas termogramma.
Siltuma zudumi caur norobežojošām konstrukcijām, būvelementu termiskie tilti.

Parameters

Emissivity	0.95
Refl. temp.	10 °C
Distance	1 m
Atmospheric temp.	20 °C
Ext. optics temp.	20 °C
Ext. optics trans.	1
Relative humidity	50 %

06.03.2018. 14:08:18



FLIR1670.jpg FLIR E8 63901624

06.03.2018. 14:08:18

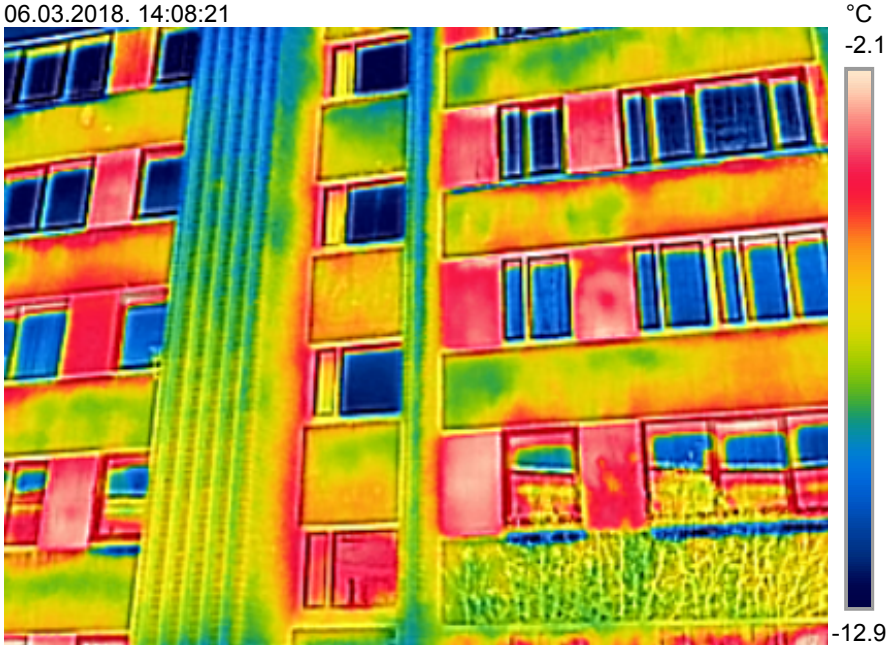
FLIR1670.jpg FLIR E8 63901624

Ēkas termogramma.
Siltuma zudumi caur norobežojošām konstrukcijām, būvelementu termiskie tilti.

Parameters

Emissivity	0.95
Refl. temp.	10 °C
Distance	1 m
Atmospheric temp.	20 °C
Ext. optics temp.	20 °C
Ext. optics trans.	1
Relative humidity	50 %

06.03.2018. 14:08:21



FLIR1672.jpg FLIR E8 63901624

06.03.2018. 14:08:21

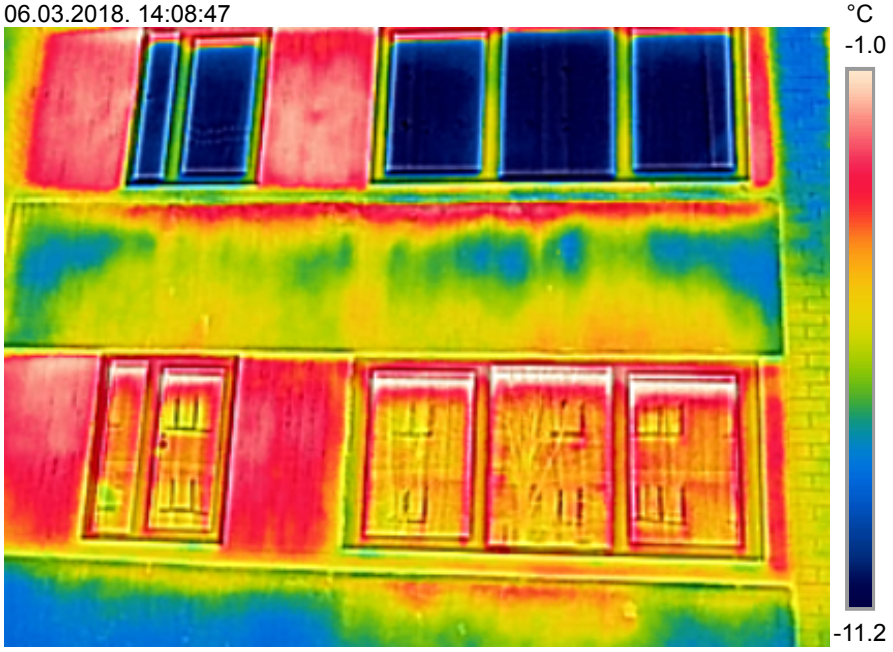
FLIR1672.jpg FLIR E8 63901624

Ēkas termogramma.
Siltuma zudumi caur norobežojošām konstrukcijām, būvelementu termiskie tilti.

Parameters

Emissivity	0.95
Refl. temp.	10 °C
Distance	1 m
Atmospheric temp.	20 °C
Ext. optics temp.	20 °C
Ext. optics trans.	1
Relative humidity	50 %

06.03.2018. 14:08:47



FLIR1678.jpg FLIR E8 63901624

06.03.2018. 14:08:47

FLIR1678.jpg FLIR E8 63901624

Ēkas termogramma.
Siltuma zudumi caur norobežojošām konstrukcijām, būvelementu termiskie tilti.

Parameters

Emissivity	0.95
Refl. temp.	10 °C
Distance	1 m
Atmospheric temp.	20 °C
Ext. optics temp.	20 °C
Ext. optics trans.	1
Relative humidity	50 %

06.03.2018. 14:09:03

FLIR1680.jpg FLIR E8 63901624

06.03.2018. 14:09:03

FLIR1680.jpg FLIR E8 63901624

Ēkas termogramma.
Siltuma zudumi caur norobežojošām konstrukcijām, būvelementu termiskie tilti.