

Report Date 18.01.2012

Company FASSAADIKESKUS OÜ
Address Kohila 3 Tallinn 56 971 115
Thermographer Lehar

Customer Gerli Noodapera
Site Address Tuule tee 28
Contact Person gerli191@gmail.com 56909889

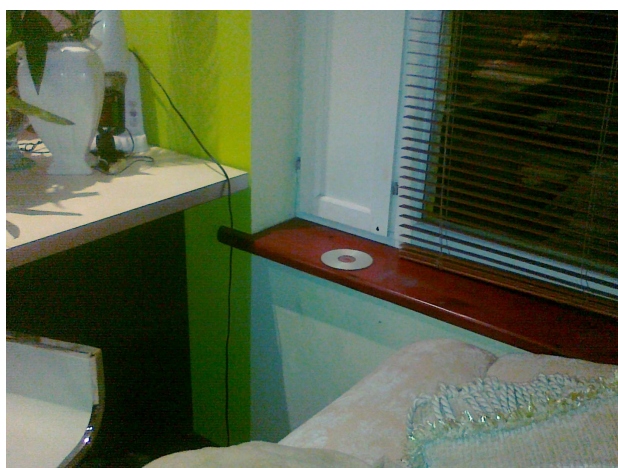
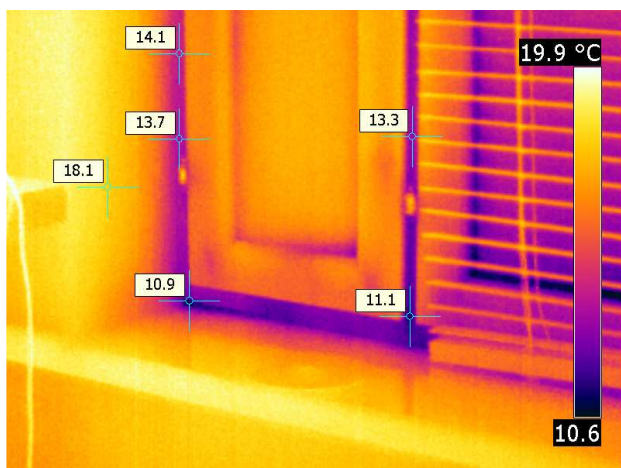


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 19:50:22	
Image Name	IR_2561.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	1,7 m	

Description
Soovitan üle vaadata akna tihendid.

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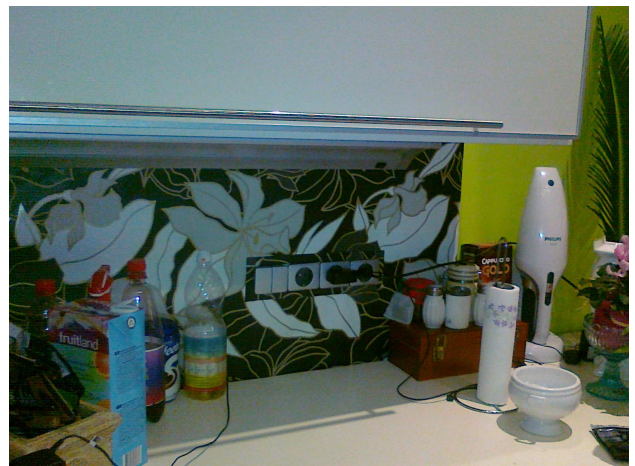
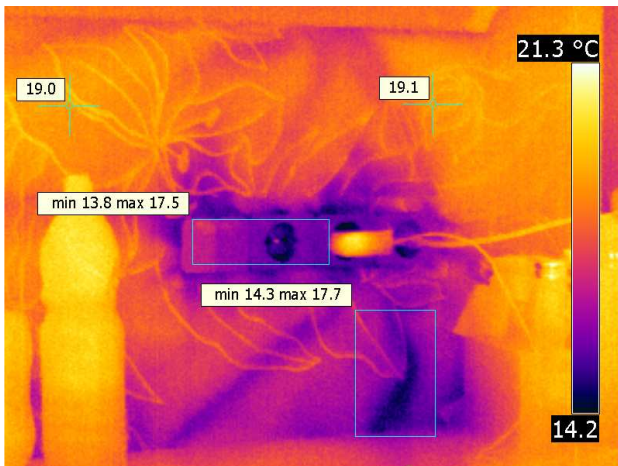


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 19:51:21	
Image Name	IR_2562.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	1,4 m	

Description
Pistikupesadest puhub jahedamat õhku. Näha on ka pistikpesade all tühimik millesse pääseb jahedam õhk.

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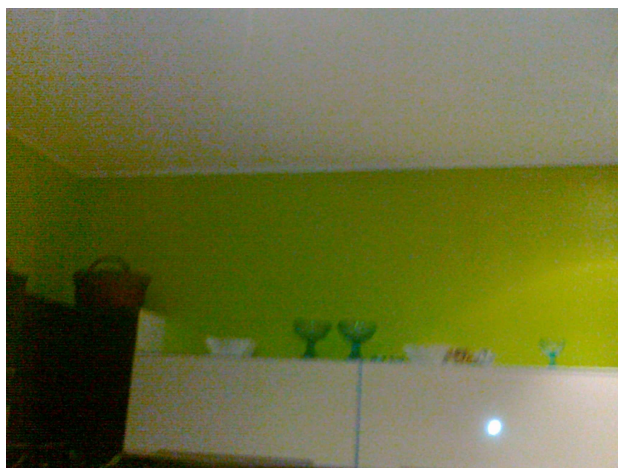
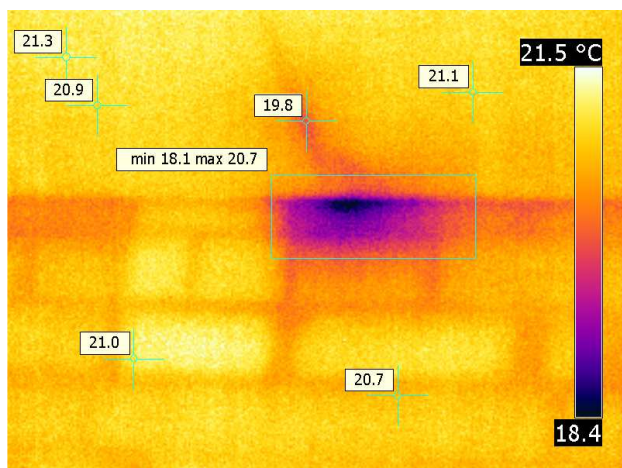


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 19:53:00	
Image Name	IR_2563.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,0 m	

Description

Siin on märgata pinnatemperatuuri erinevusi mis meenutavad tuulest tekitatud jahtumist. Ka maja väljast tehtud pildil oli näha tuulekastis soojaleket. Seda ei tohiks olla.

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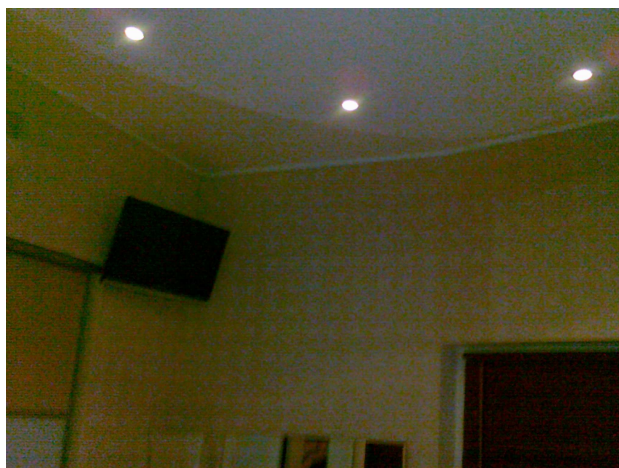
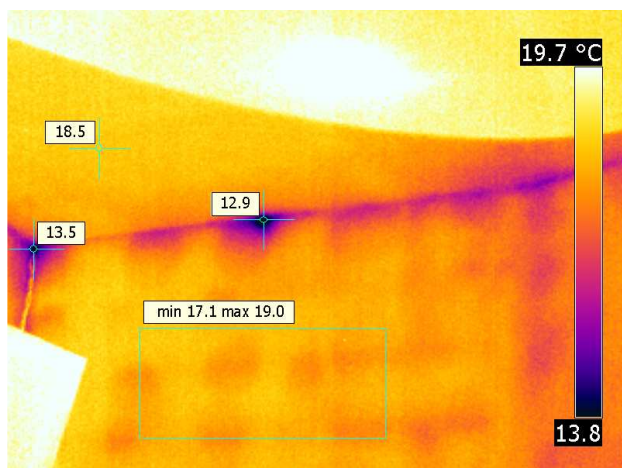


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 19:54:32	
Image Name	IR_2564.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,5 m	

Description

Ka väljast tehtud piltidel oli märgata soojustuse ebatihedusi lae ja seina liitekohas.

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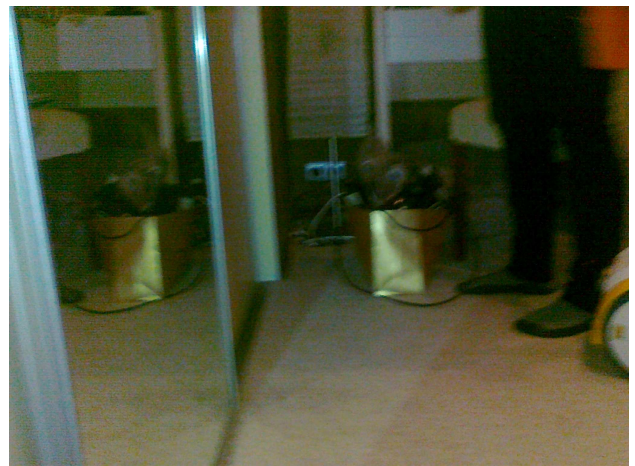
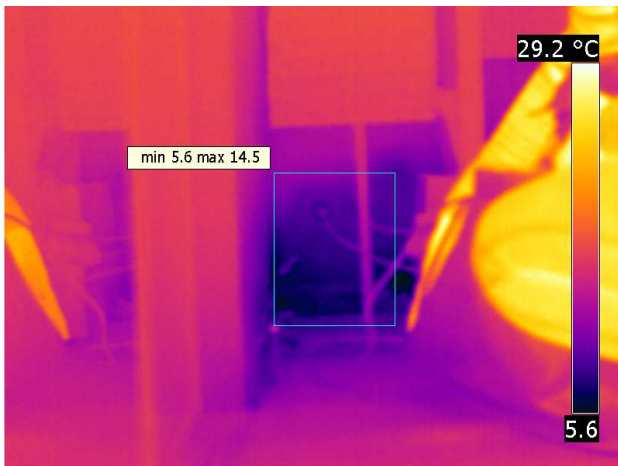


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 19:56:00	
Image Name	IR_2565.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,0 m	

Description

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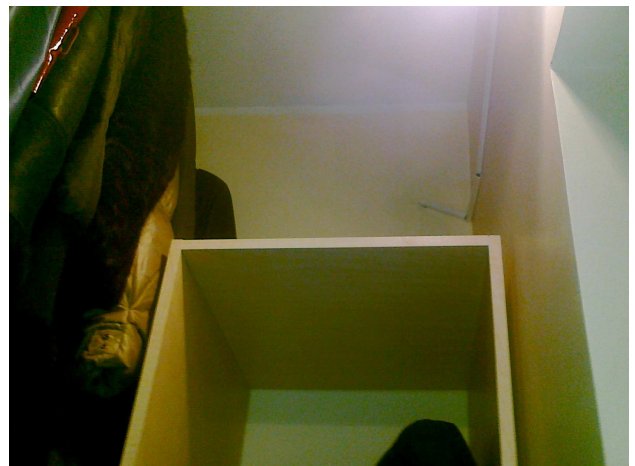
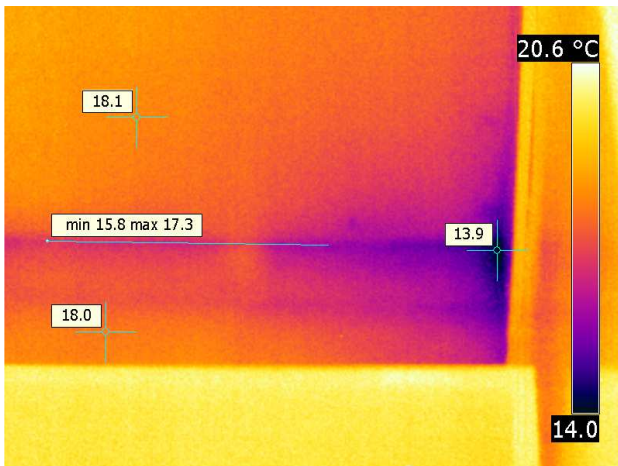


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 19:57:59	
Image Name	IR_2566.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	1,8 m	

Description

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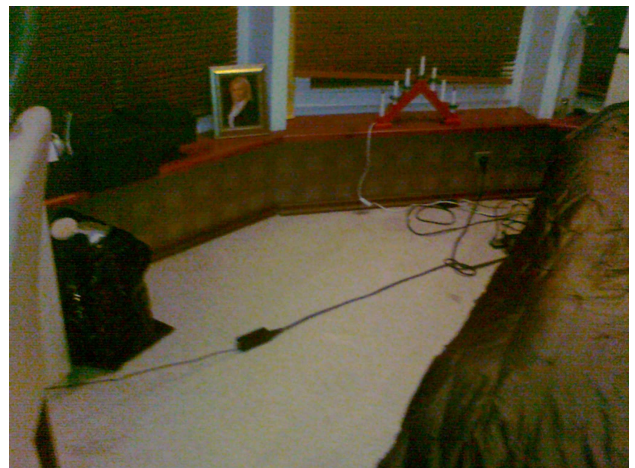
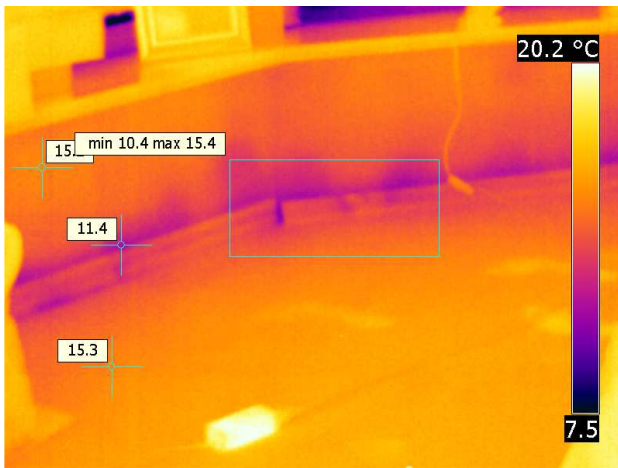


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 19:58:54	
Image Name	IR_2567.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,1 m	

Description

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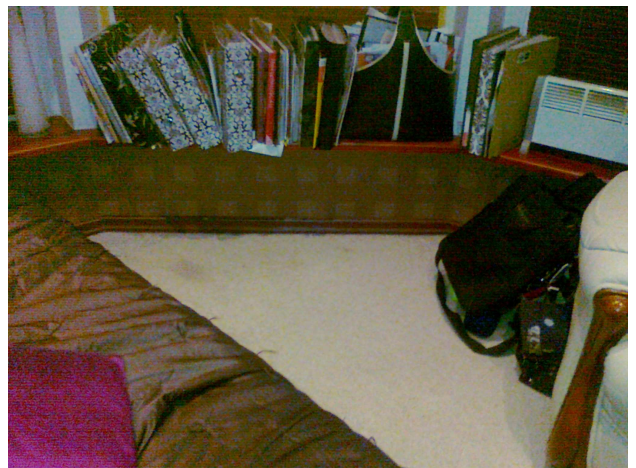
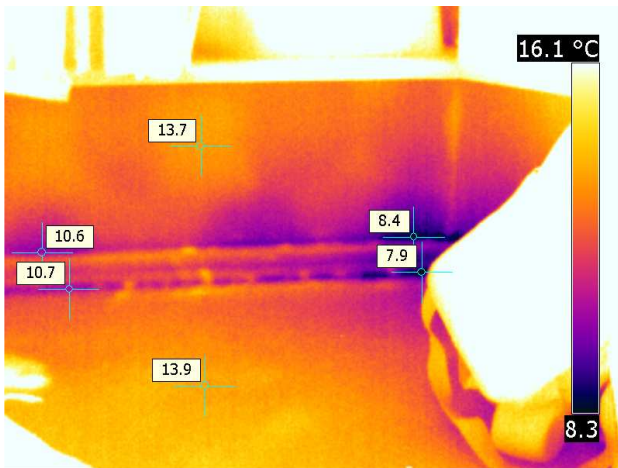


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:00:30	
Image Name	IR_2568.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	1,8 m	

Description

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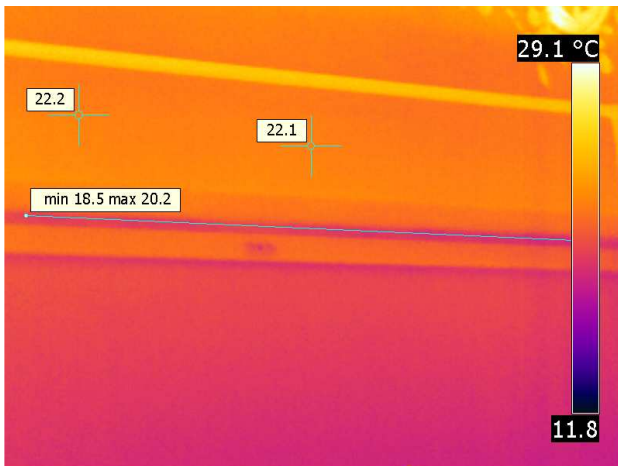


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:02:08	
Image Name	IR_2569.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,4 m	

Description
Temperatuuri erinevused normi piires.

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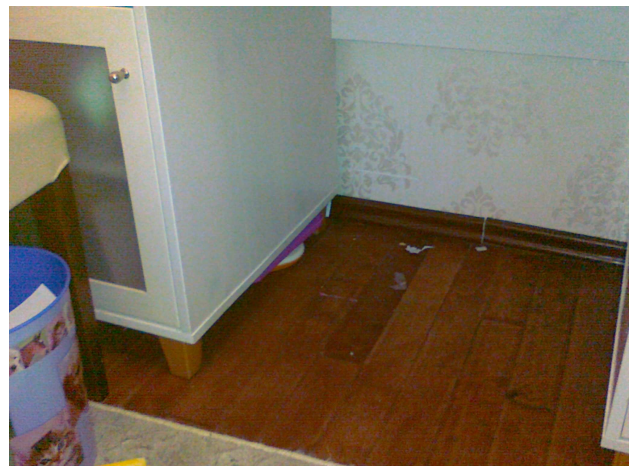
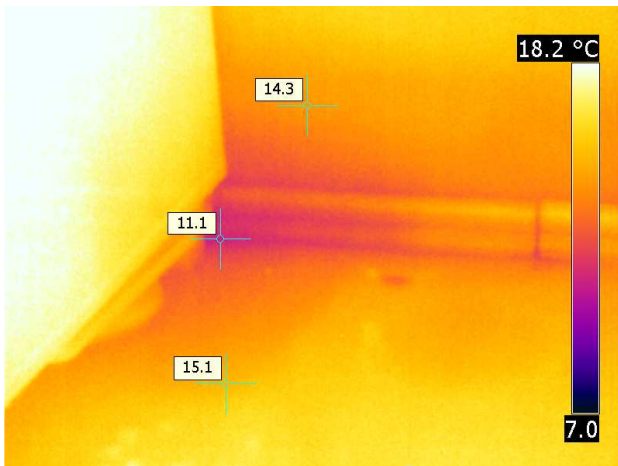


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:04:37	
Image Name	IR_2570.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,0 m	

Description

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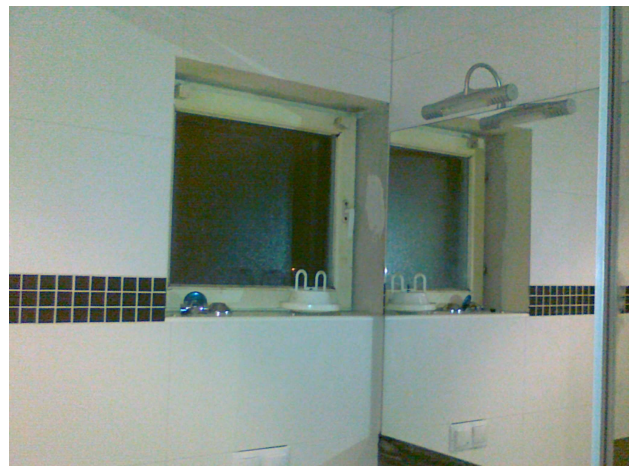
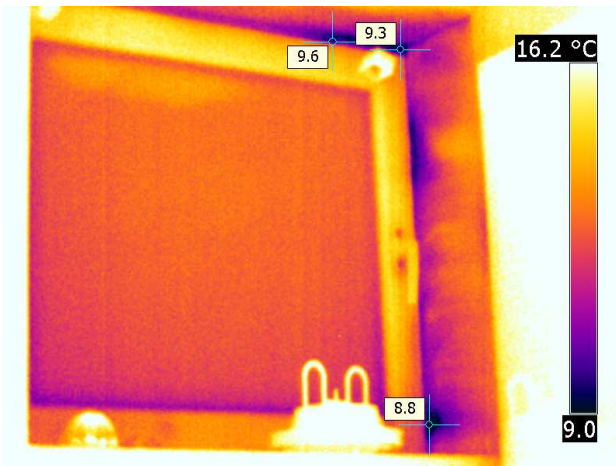


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:16:03	
Image Name	IR_2571.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,0 m	

Description
Soovitan üle vaadata akna tihendid.

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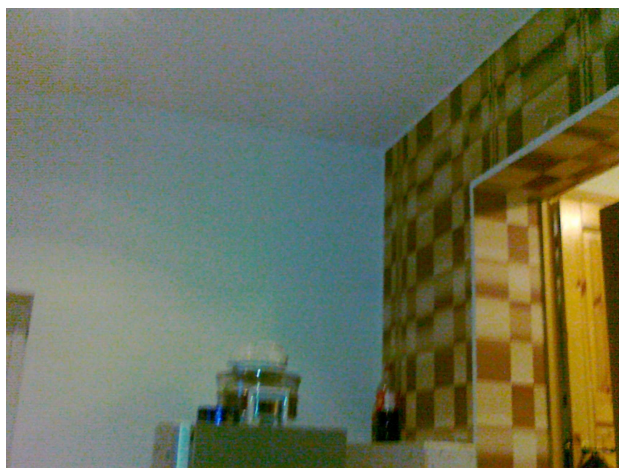
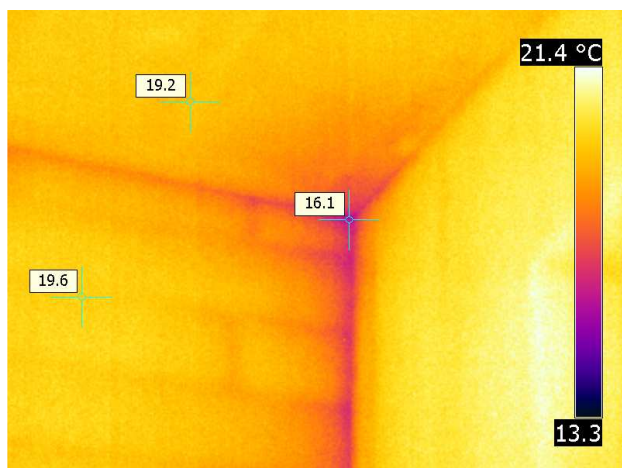


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:17:22	
Image Name	IR_2572.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,4 m	

Description
Temperatuuride erinevus jääb normi piiridesse, keskmiselt sisenurkade ja sirgete seinte temperatuuride vahe on 3 kraadi.

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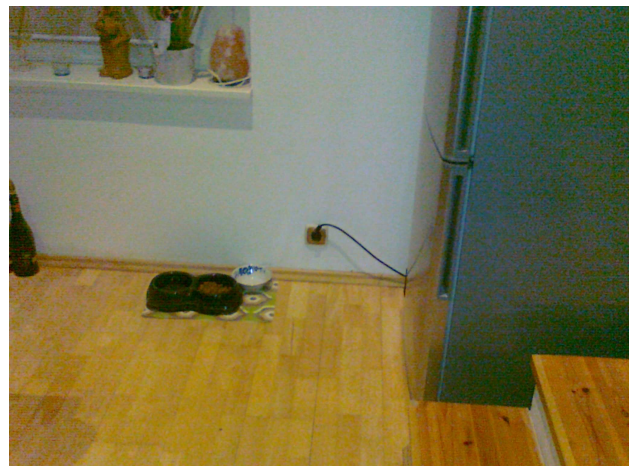
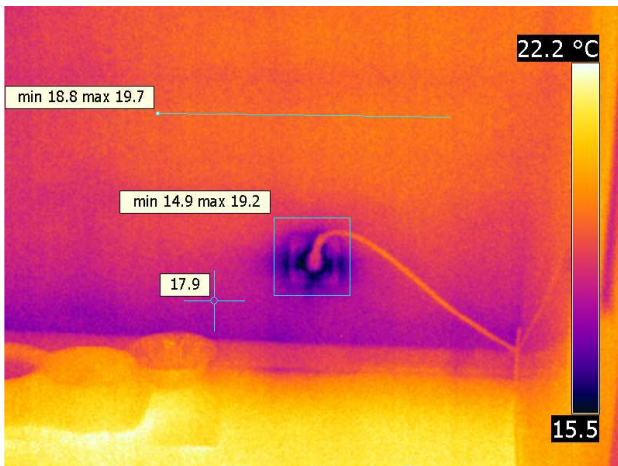


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:18:19	
Image Name	IR_2573.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	1,7 m	

Description

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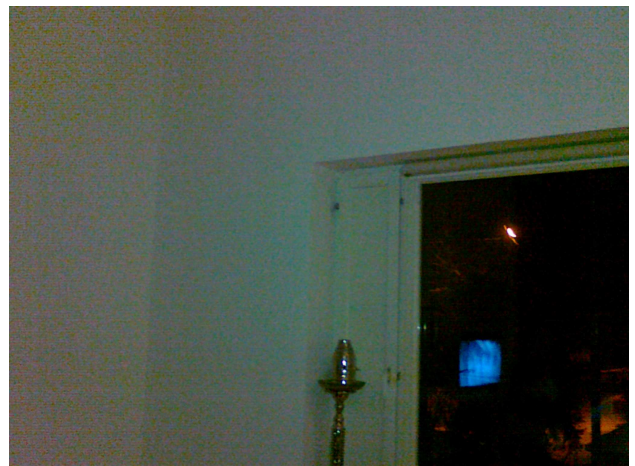


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:19:37	
Image Name	IR_2574.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,1 m	

Description

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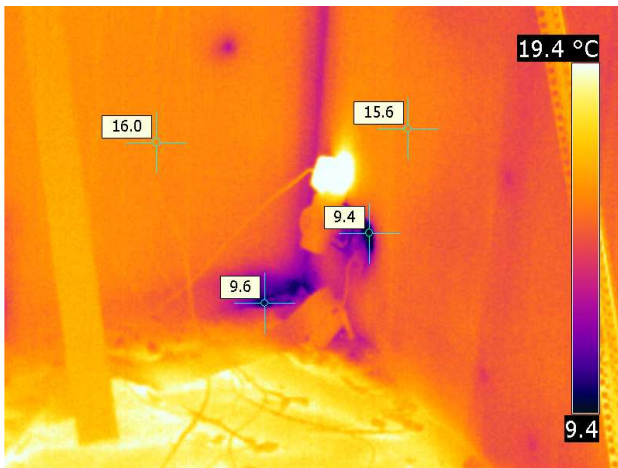


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:23:24	
Image Name	IR_2575.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	1,9 m	

Description

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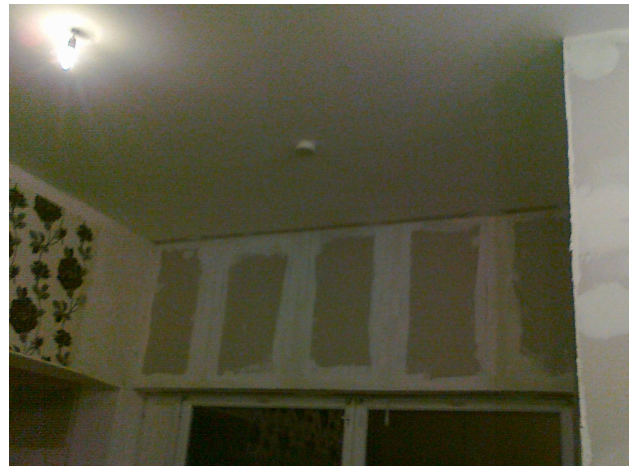
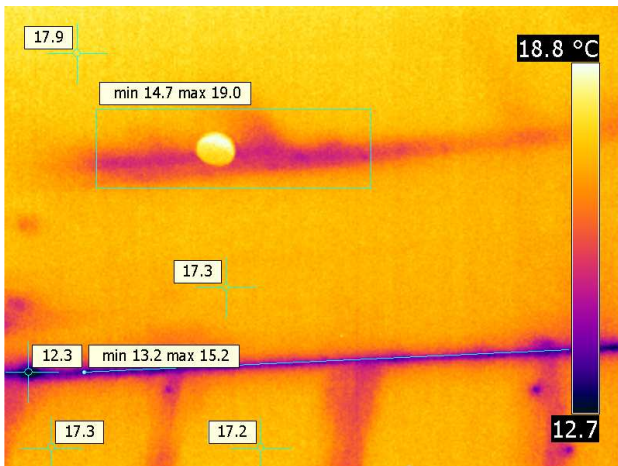


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:29:01	
Image Name	IR_2576.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,8 m	

Description

Laes on näha külmemat laiku mis võib tähendada vee läbijooksu. Vahelae ja seinä liitekohas pinnatemperatuuri erinevused. Välisseinä soojustus võib olla ebapiisav.

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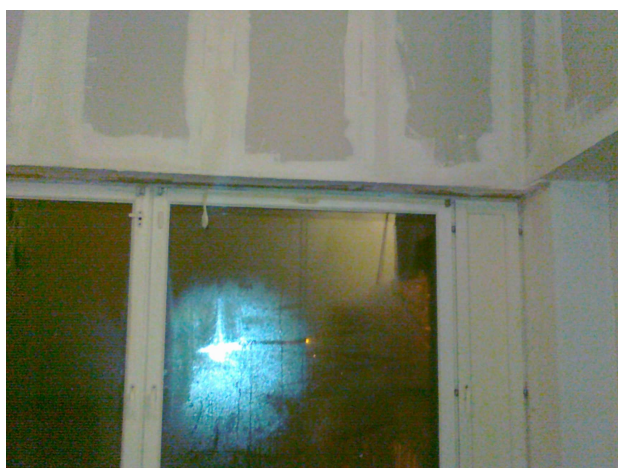
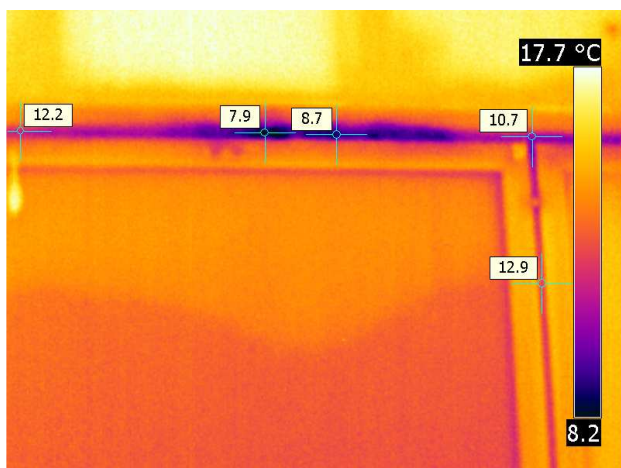


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:32:51	
Image Name	IR_2577.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,1 m	

Description
Soovitan üla vaadata akna tihendid.

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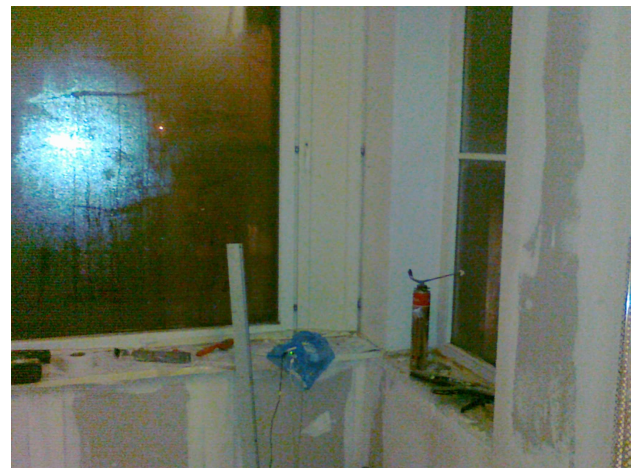
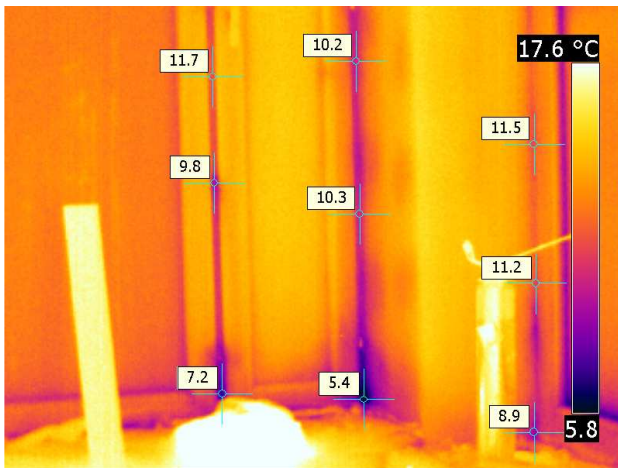


Image and Object Parameters	Text Comments
Camera Model	FLIR ThermaCAM E300
Image Date	2012:01:18 20:33:21
Image Name	IR_2578.jpg
Emissivity	0,95
Reflected Temperature	21,5 °C
Object Distance	2,1 m

Description

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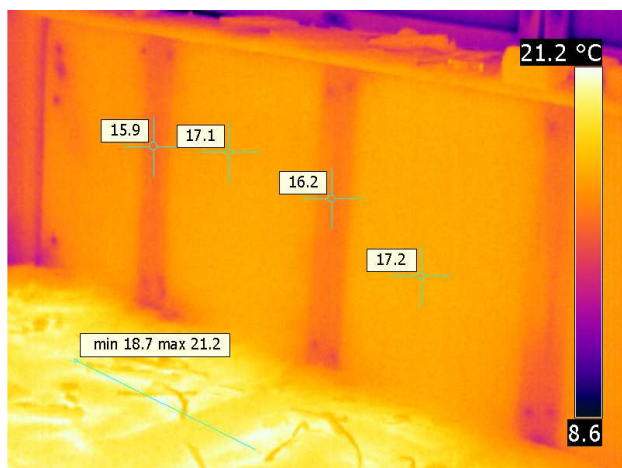


Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:35:18	
Image Name	IR_2579.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,0 m	

Description
 Pinnatemperatuur seinas ühtlane, märgatavaid lekkeid ei esine.

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Image and Object Parameters		Text Comments
Camera Model	FLIR ThermaCAM E300	
Image Date	2012:01:18 20:36:51	
Image Name	IR_2580.jpg	
Emissivity	0,95	
Reflected Temperature	21,5 °C	
Object Distance	2,1 m	

Description