

Report Date 7/7/2010

Company Energy Tight LLC
Address 5300 Old Pineville Rd,
Charlotte, NC 28217
Thermographer Matt Coapman

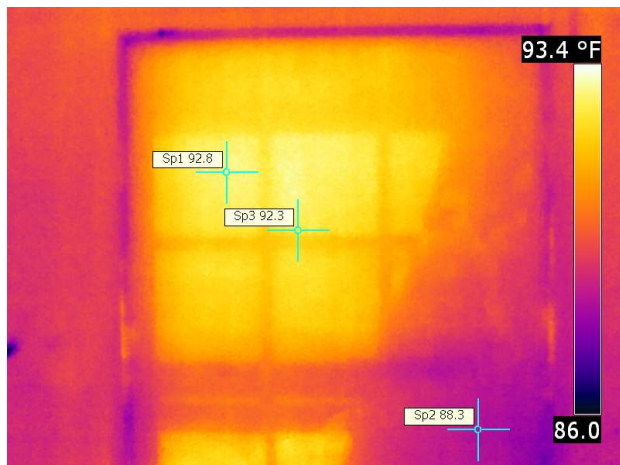
Customer Climate Seal
Site Address 2401 Barringer Drive,
Charlotte, NC
Contact Person Matt Petit



Camera Model	FLIR FLIR B360_Western
Image Date	6/25/2010 8:33:18 AM
Image Name	IR_0213.jpg
Emissivity	0.95
Reflected apparent temperature	68.0 °F
Object Distance	3.3 ft

Description

Window before Climate Seal Installation:
Window Pane in direct sun measures: 100.1 degrees
Window Pane in shaded area measures: 87.4 degrees



Camera Model	FLIR FLIR B360_Western
Image Date	6/25/2010 8:36:19 AM
Image Name	IR_0219.jpg
Emissivity	0.95
Reflected apparent temperature	68.0 °F
Object Distance	3.3 ft

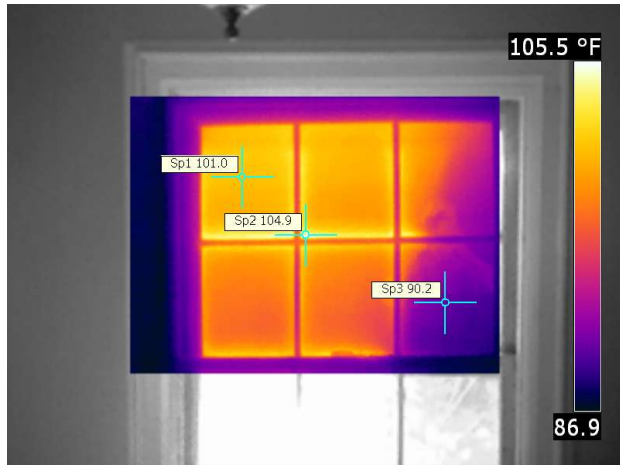
Description

Window after Climate Seal Installation:
Window Pane in direct sun measures: 92.8 degrees
Window Pane in shaded area measures: 88.3 degrees

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Camera Model	FLIR FLIR B360_Western
Image Date	6/25/2010 8:33:49 AM
Image Name	IR_0215.jpg
Emissivity	0.95
Reflected apparent temperature	68.0 °F
Object Distance	3.3 ft

Description

Window before Climate Seal Installation:
Window Pane in direct sun measures: 101. degrees
Window Pane in shaded area measures: 90.2 degrees



Camera Model	FLIR FLIR B360_Western
Image Date	6/25/2010 8:35:50 AM
Image Name	IR_0218.jpg
Emissivity	0.95
Reflected apparent temperature	68.0 °F
Object Distance	3.3 ft

Description

Window after Climate Seal Installation:
Window Pane in direct sun measures: 92.3 degrees
Window Pane in shaded area measures: 88.9 degrees