CASE STUDY PREFECTURE OF ATHENS- DEPARTMENT OF SOCIAL PROVIDENCE

SURFACE TEMPERATURE MEASUREMENT OF A ROOF- BASED ON CORRODED WHITE CONCRETE TILES BEFORE AND AFTER THE APPLICATION OF COOL BARRIER ROOF BY ABOLIN CO.

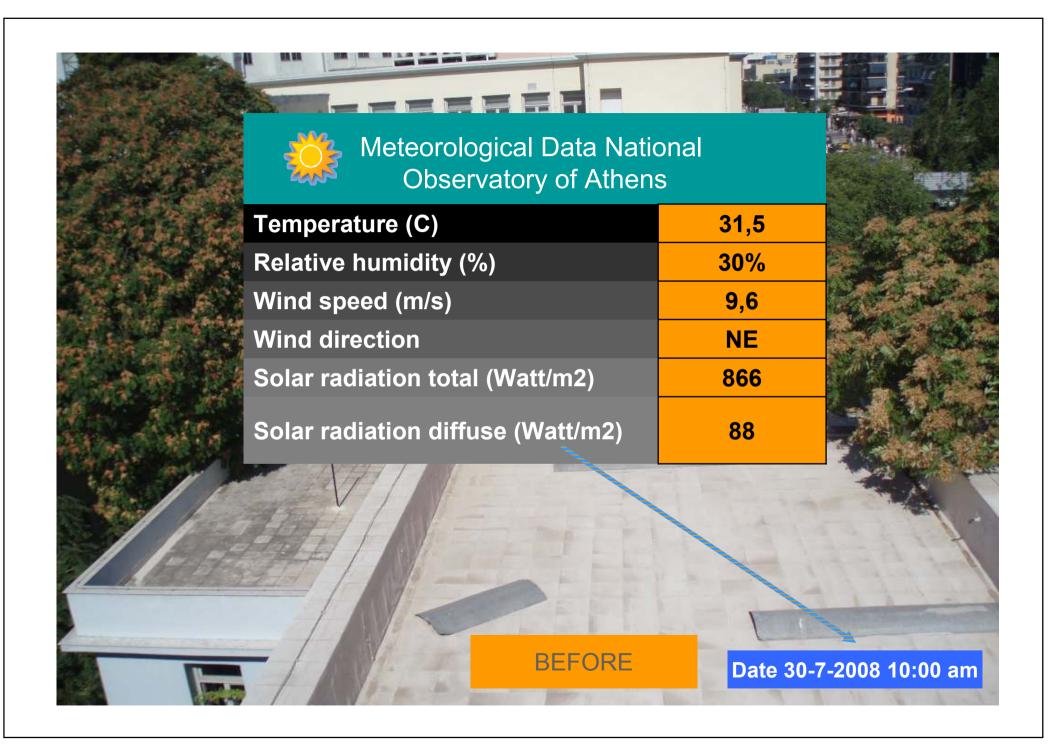


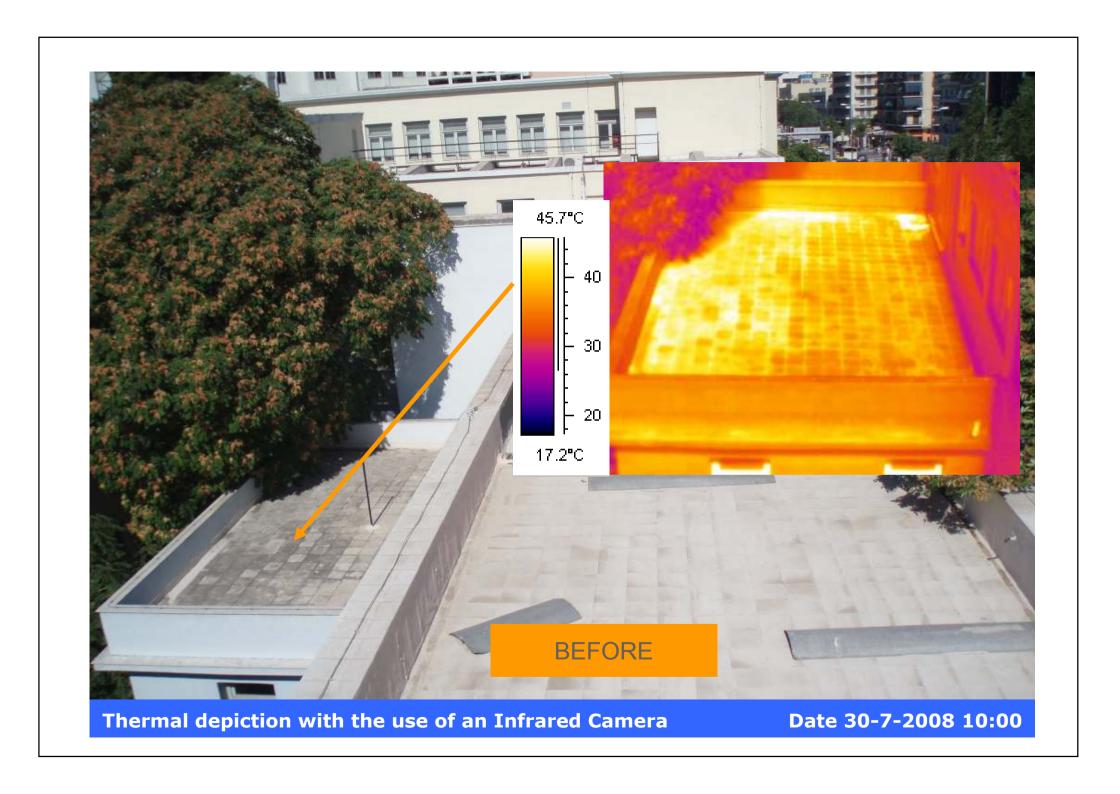


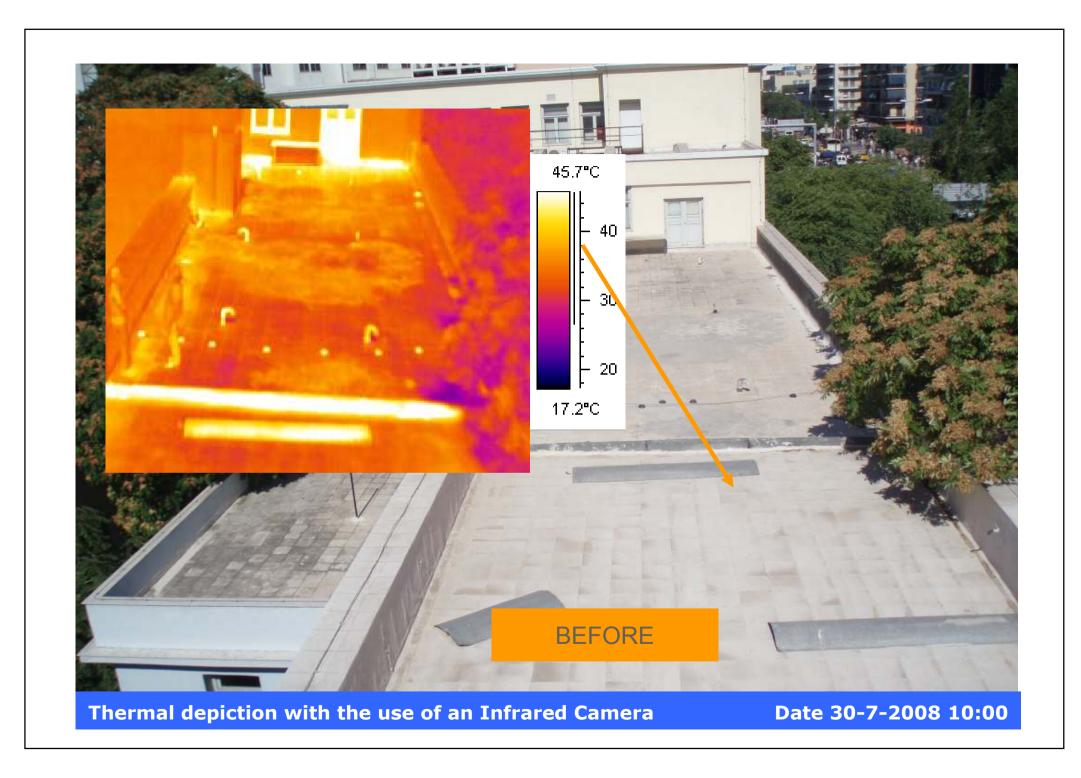
PREFECTURE OF ATHENS- DEPARTMENT OF SOCIAL PROVIDENCE CASE STUDY PRODUCT: ABOLIN COOL BARRIER ROOF

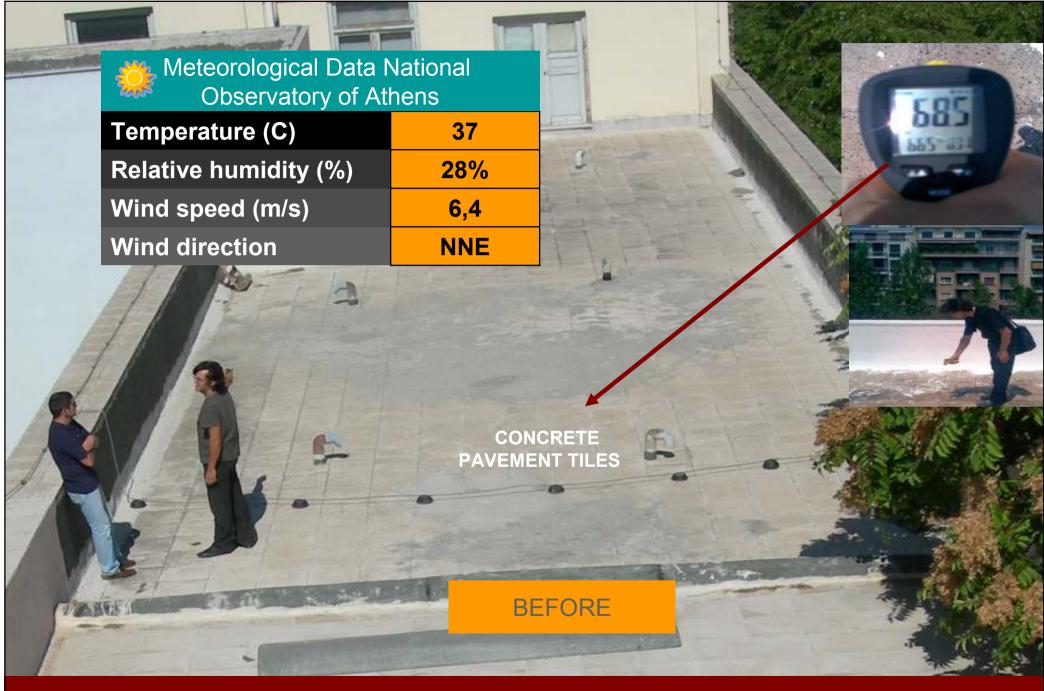


PREFECTURE OF ATHENS- DEPARTMENT OF SOCIAL PROVIDENCE ROOF BASED ON CORRODED CONCRETE ROOF TILES APP. 600 m²







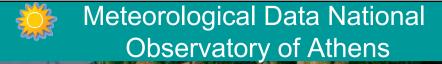


Surface temperature measurement with the use of an infrared laser thermometer 6-8-2008 14:00









Temperature (C)	30
Relative humidity (%)	33%
Wind speed (m/s)	12,5
Wind direction	N

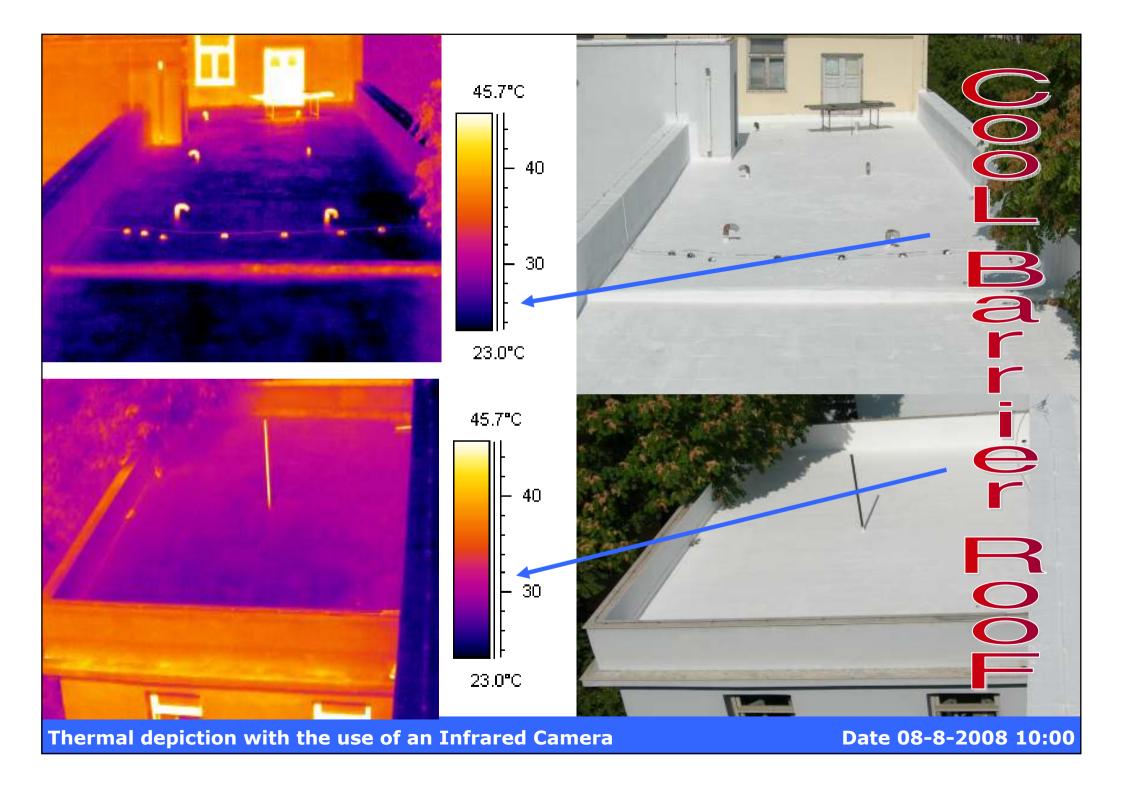


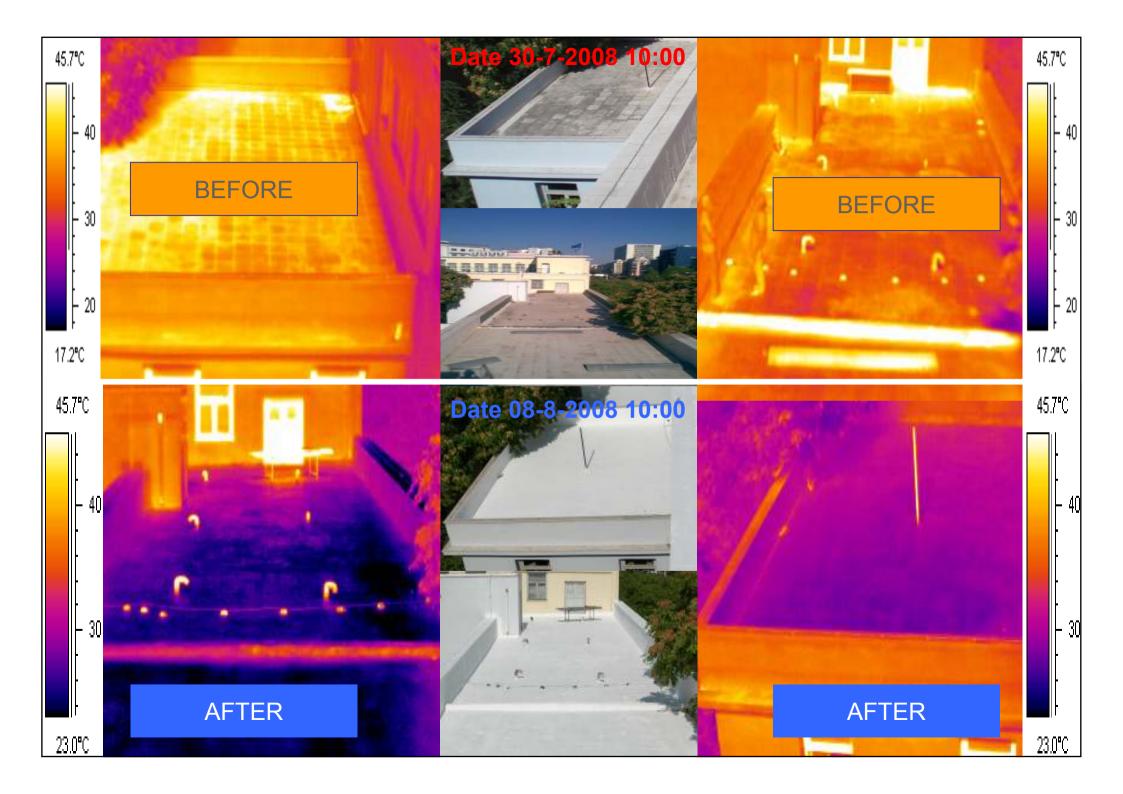


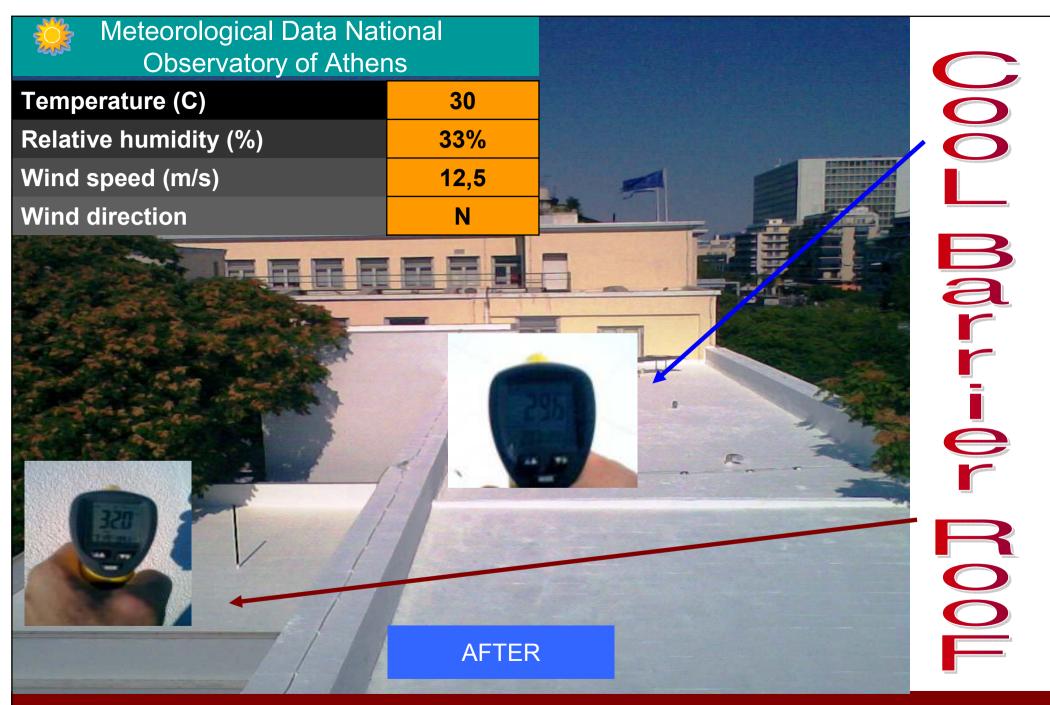
Thermal depiction with the use of an Infrared Camera

AFTER

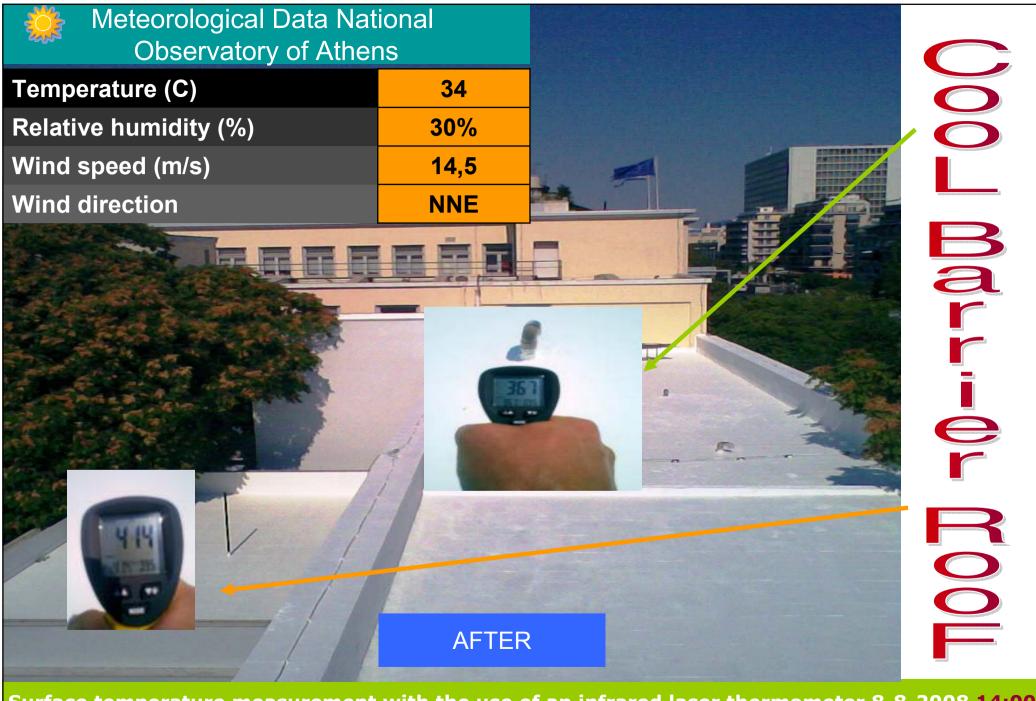
Date 08-8-2008 10:00





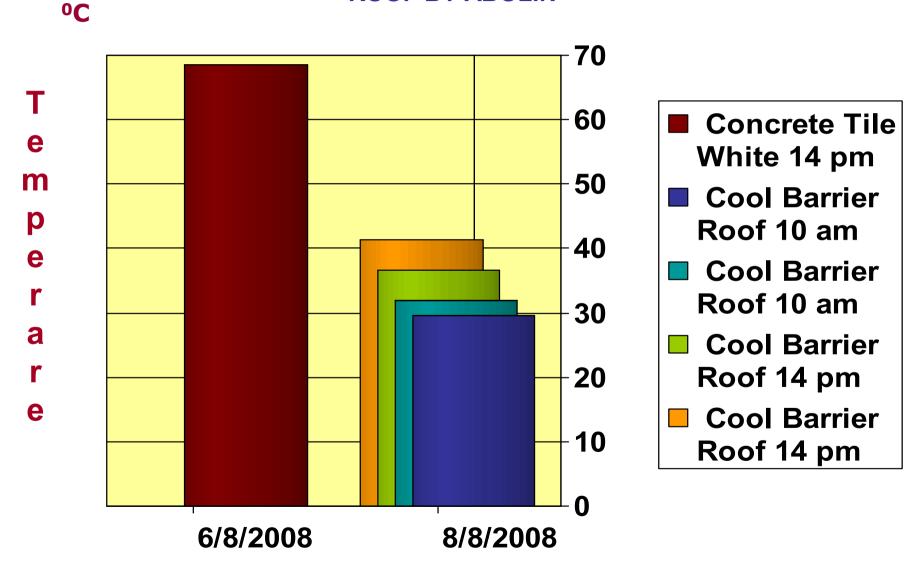


Surface temperature measurement with the use of an infrared laser thermometer 8-8-2008 10:00



Surface temperature measurement with the use of an infrared laser thermometer 8-8-2008 14:00

TEMPERATURE MEASUREMENTS WITH THE USE OF AN INFRARED LASER THERMOMETER BEFORE AND AFTER THE APPLICATION OF COOL BARRIER ROOF BY ABOLIN



We can make the World Cooler



Abolin CoolBarrier Technology www.abolincoolpaints.com