

New report



Company

Device testo 882

Serial No.: 1970326

Lens: 32° x 23°

Customer

Measuring Site:

Task

This examination was carried out according to EN 13187 using a thermal imager.



New report

Description of building:

Construction:

Orientation (direction):

Vicinity:

Weather Conditions:

| Outer air temperature | min | max |
|-----------------------------|-----|-----|
| <i>24h before measuring</i> | | |
| <i>While measuring</i> | | |

| | |
|----------------------|--|
| Solar radiation | |
| 12h before measuring | |
| While measuring | |

| | |
|--|--|
| Precipitation | |
| Wind velocity | |
| Wind Direction | |
| Inner air temperature | |
| Difference between inner and outer air temperature of the enclosing area | |
| Pressure difference between downwind and wind-facing side | |
| Further factors | |

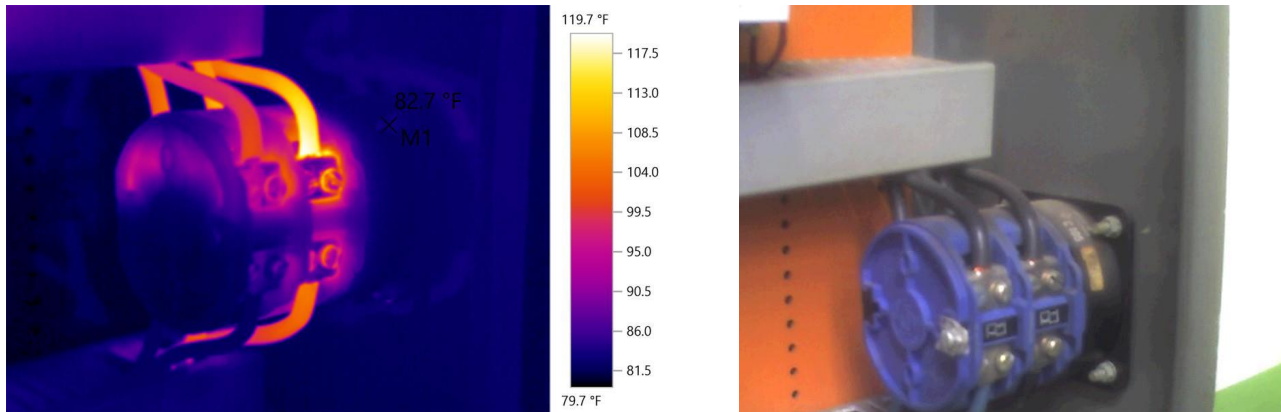
Deviations from the stated test standards:

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File:
example01.BMT

Date:
1/26/2009

Time:
3:10:28 AM



Picture parameters:

Emissivity: 0.95
Refl. temp. [°F]: 68.2

Picture markings:

| Measurement Objects | Temp. [°F] | Emiss. | Refl. temp. [°F] | Remarks |
|---------------------|------------|--------|------------------|---------|
| Measure point 1 | 82.7 | 0.95 | 68.2 | - |

11/8/2025 , _____