



O U R J O B I S L I F E S E C U R I T Y



MIL-STD Test Services

High And Low Temperature Testing Rooms

- ✓ **Low Temperature Test:**
MIL STD 810G/ 502.5 Procedure I,II
- ✓ **Low Temperature Test:**
MIL STD 810G/ 501.5 PROCEDURE I,II
- ✓ **Circular High Temperature Test:**
MIL STD 810G/ 501.5 PROCEDURE I,II
- ✓ **Heat shock Test:**
MIL STD 810G/ 503.5

Systems used for military and civilian purposes measuring their resistance to environmental conditions MESAN provides MIL-STD-810G standards or other requests for different temperature testing services is given.



Low Temperature

Temperature Setting Range: -33°C / +60°C

Humidity Adjustment Range: %10 - %90

Air Flow Rate Range: Adjustable up to 20m / s

Room Interior Dimensions: 220 x 340 x 270 cm

High Temperature

Temperature Setting Range: +30°C / +80°C

Humidity Adjustment Range: %10 - %90

Air Flow Rate Range: Adjustable up to 20m / s

Room Interior Dimensions: 220 x 340 x 270 cm



*All the technical data are subject to change by $\pm$ 5% without prior notice. Issued Date: 06/2026
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