

## TEST REPORT

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| <b>Customer's name</b>   | Panaro s.r.l.  |
| Address  | Via delle Scienze , 313<br>Vignola (MO) -Italy   |
| <b>Test item description</b>   | Suitcase   |
| Trademark  | PANARO   |
| Model  | MAX 380 H 160  |
| <b>Testing laboratory</b>  | Teslab S.r.l.  |
| Address  | Via delle Cateratte, 84<br>Livorno   |
| <b>Report reference n°</b>   | 25B322A Rev.1  |
| Written by<br>(name, function and signature)   | F.Fede<br>Laboratory Technician<br> |
| Approved by<br>(name, function and signature)  | G. Romano<br>Laboratory Manager<br> |
| Date of issue  | 2026-01-27   |
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| The results contained in this report reflect the results for this particular model and serial number. It is the responsibility of the manufacturer to ensure that all production models meet the intent of the requirements detailed within this report. |  |

Master Report AMB 2.09

### Revisions

| Rev | Date       | Description of the changes |
|-----|------------|----------------------------|
| --  | 2025-12-05 | First Issue                |
| 1   | 2026-01-27 | Tests added                |

The present document is a correction of test report n° 25B322A and replaces it

## 1 APPLICABLE DOCUMENTS

### 1.1 Reference standards

| Reference standard | Title  |
|--------------------|--|
| MIL-STD 810H       | Department of defense test method standard for environmental engineering considerations and laboratory tests |

## 2 SUMMARY OF THE TEST PERFORMED

### 2.1 Durability and resistance to environmental conditions

| Type of test   | Test Result |
|--|-------------|
| Vibration - Method 514.8 General vibration (Procedure I) | COMPLIANT   |
| Method 516.8 Transit Drop (Procedure IV)                 | COMPLIANT   |