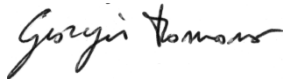


TEST REPORT

Customer's name	Panaro s.r.l.	
Address	Via delle Scienze, 313 Vignola (MO) ITALY	
Test item description	Plastic case with handle and locks	
Trademark	Panaro	
Model	MAX630	
Testing laboratory	Teslab s.r.l.	
Address	Via delle Cateratte, 84 Livorno	
Report reference n°	254121A	
Written by (name, function and signature)	F. Fede Laboratory Technician	
Approved by (name, function and signature)	G. Romano Laboratory Manager	
Date of issue	2025-05-16	
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Master Report AMB 2.07

1 APPLICABLE DOCUMENTS

1.1 Reference standards

Reference standard	Title
<i>Customer test procedure</i>	<i>Prove STANAG 4280 e DEF-STAN 81-41 PANARO s.r.l. Rev. 10</i>
EN 60529:1991 + A1:2000 + A2:2013	Degrees of protection provided by enclosures (IP Code)

2 SUMMARY OF THE TEST PERFORMED

2.1 Durability and resistance to environmental conditions

Type of test		Equipment under test	Test Result
G	Low Temperature test (NATO level 1)	EUT-3	Compliant
C	Dry Heat Test (NATO level 1)	EUT-2	Compliant
K	Vibration Test: Sinusoidal	EUT-1	Compliant
E – D	Vertical and Horizontal impact test	EUT-4	Compliant
E – D	Vertical and Horizontal impact test (after low temperature test)	EUT-3	Compliant
E – D	Vertical and Horizontal impact test (after dry heat test)	EUT-2	Compliant
--	Degrees of protection indicated by second characteristic numeral (IPX7)	EUT-6	Compliant
--	Degrees of protection indicated by first characteristic numeral (IP6X)	EUT-5	Compliant