

START DATE 19/06/2026
END DATE 26/06/2026

APPLICANT

SELASTI S.P.A.
Via Pian dei Carpini, 96
50127 Firenze FI

SAMPLE DESCRIPTION

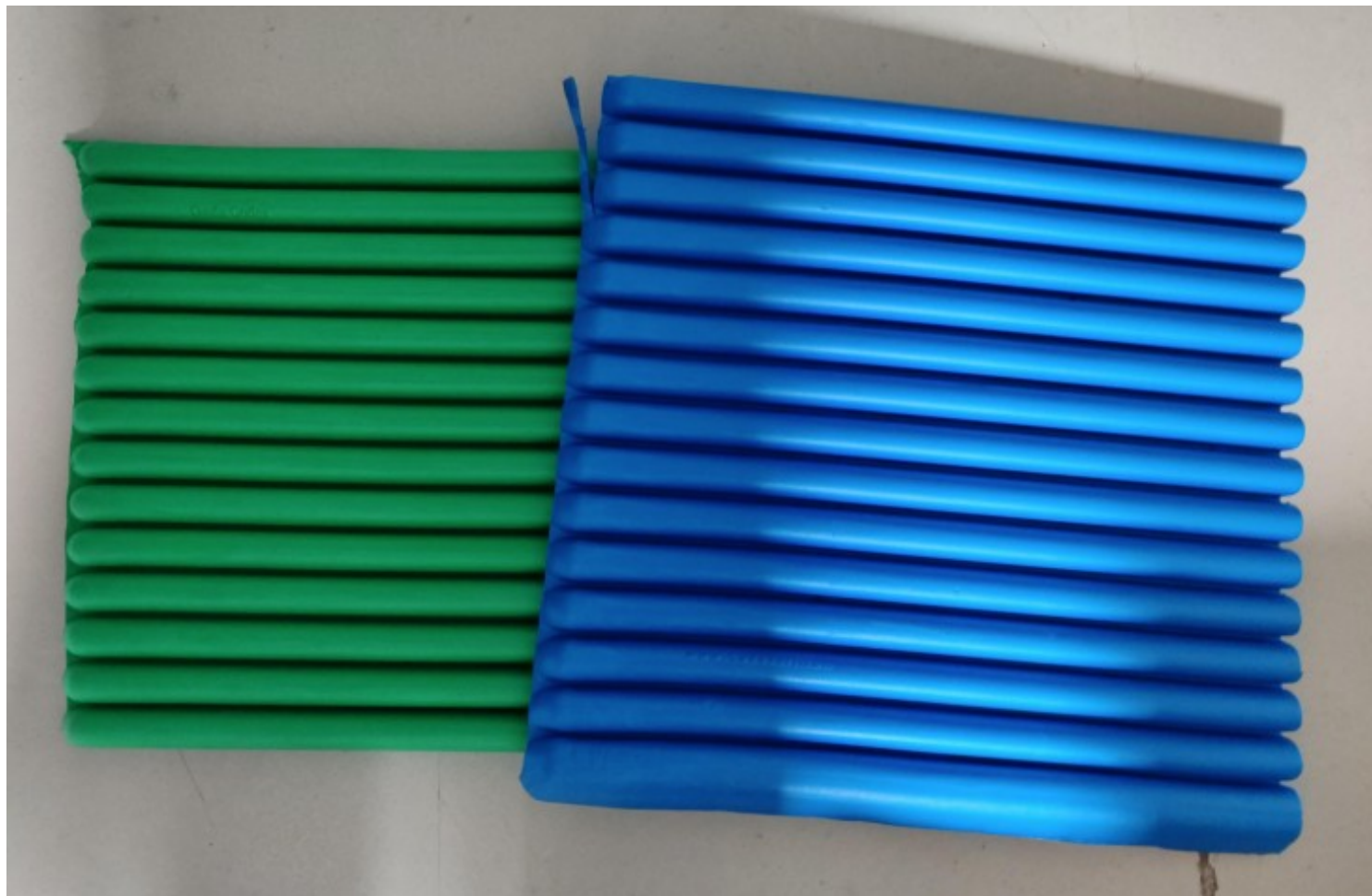
Quotation No. 1615/SD/2026
Sample Received 19/06/2026
Reference: SE/15
Style: CANNELLONE CDX
Colour: BLU/60, VERDE 236
Buyer's Name: SELASTI S.P.A.

Sample 01 COLOUR BLU/60		
Test	Rating	Failure result
Textiles - Tests for colour fastness Part E03: Colour fastness to chlorinated water (swimming-pool water) ISO 105-E03:2010	P	
Textiles - Tests for colour fastness Part E03: Colour fastness to chlorinated water (swimming-pool water) ISO 105-E03:2010	P	
Sample 02 COLOUR VERDE 236		
Test	Rating	Failure result
Textiles - Tests for colour fastness Part E03: Colour fastness to chlorinated water (swimming-pool water) ISO 105-E03:2010	P	
Textiles - Tests for colour fastness Part E03: Colour fastness to chlorinated water (swimming-pool water) ISO 105-E03:2010	P	

Meaning of Rating section:
P = MEETS REQUIREMENT / F = DOES NOT MEET REQUIREMENT / A = ACCEPTABLE / NR = NO REQUIREMENT / SC = STILL CONTINUES / X = NOT PERFORMED / NA = NOT APPLICABLE
Limits are based on Customer's Manual in force available at Intertek Italia S.p.A. Via di Stagno, 17 F/G - 50055 Lastra a Signa (FI)
Values in brackets represent limits



00151



00151

TEST REPORT N°

ITAT26012370 of 26/06/2026

START DATE 19/06/2026

END DATE 26/06/2026

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	NOTES	LAB
Textiles - Tests for colour fastness Part E03: Colour fastness to chlorinated water (swimming-pool water) ISO 105-E03:2010 Operating Conditions Evaluation's Standard: ISO 105 A02/A03 Active Chlorine: 50 ppm	01 COLOUR BLU/60	Colour Change	5		>=4		ITA
Textiles - Tests for colour fastness Part E03: Colour fastness to chlorinated water (swimming-pool water) ISO 105-E03:2010 Operating Conditions Evaluation's Standard: ISO 105 A02/A03 Active Chlorine: 100 ppm	01 COLOUR BLU/60	Colour Change	5		>=4		ITA
Textiles - Tests for colour fastness Part E03: Colour fastness to chlorinated water (swimming-pool water) ISO 105-E03:2010 Operating Conditions Evaluation's Standard: ISO 105 A02/A03 Active Chlorine: 50 ppm	02 COLOUR VERDE 236	Colour Change	5		>=4		ITA
Textiles - Tests for colour fastness Part E03: Colour fastness to chlorinated water (swimming-pool water) ISO 105-E03:2010 Operating Conditions Evaluation's Standard: ISO 105 A02/A03 Active Chlorine: 100 ppm	02 COLOUR VERDE 236	Colour Change	5		>=4		ITA

Test performed by:

ITA: Intertek Italia S.p.a.

Via di Stagno 17 F/G

50055 Lastra a Signa (FI)



00151

Laboratory Manager

Ilenia Francioni

Ilenia Francioni

ilenia.francioni@intertek.com

Validated by: Ilenia Francioni

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The content of the present document refers exclusively to the submitted samples and not to the batch that they want to represent.

Sample are drawn by customer. As received by the customer, the sample was accepted for testing. The information in the "Sample Description" box is based only on customer declaration, except for the "Sample Received Date" that is filled in by Intertek Italia S.p.a.

A representative portion of the sample is kept at least 30 days; specimen are kept for 30 days, unless otherwise agreed with the customer.

All the results are reported without considering the uncertainty. In accordance with ISO/IEC 17025:2017

7.8.3 when the uncertainty is applicable, it is expressed as extended uncertainty calculated using a coverage factor of 2 which gives a level of confidence of approximately 95%.

The expression of results is based on Intertek Italia S.p.a.'s decision rules, described on <https://www.intertek.it/siteassets/business-lines/sihl/0-sihl---lab-accreditation/intertek-italia-florencelab-decisionalrules.pdf>

This test report shows the logo of Intertek Italia Spa, as the testing laboratory that performed the tests. The possible presence of other logos is due to the explicit request of the customer to have their own logo on the test report.

Abbreviations meaning: U.M. = Unit of Measurement / LQ = Quantification Limit

RESULTS MARKED IN RED EXCEED LIMITS

END OF TEST REPORT



00151

Laboratory Manager

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