

TECHNICAL TEST REPORT



For Customer:

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Our Ref: EDV222493

Date: 01/11/2022

Delivery Date: 03/11/2022

Test Dates: 04/11/2022

SAMPLE FOR TESTING OF QUALITY OLYMP

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Test Method

Colour Fastness to Light - Upholstery

BS EN 14465 : 2003, BS EN ISO 105 - B04

Method 2

Grade 7

Blue Wool Grade 7 faded up to Gray Scale 4

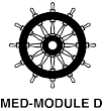
Result

Requirements

Shade Change

7

NR



TECHNICAL REPORT

Test Method

Result

Requirements

(*) Colour fast.to chlorinated water

EN ISO 105 E03

Shade Change

	4/5	NR
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Table 1 - Colour Change Grading

Grade	Description
5	Negligible or no change
4	Slight colour change
3	Moderate colour change
2	Distinct colour change
1	Severe colour change

Table 2 - Staining Grading

Grade	Description
5	Negligible or no change
4	Slight staining
3	Moderate staining
2	Distinct staining
1	Severe staining

Test Method

Result

Requirements

(*) Tests for colour fastness Colour fastness to sea water

EN ISO 105 E02

Shade Change

	4/5	NR
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Table 1 - Colour Change Grading

Grade	Description
5	Negligible or no change
4	Slight colour change
3	Moderate colour change
2	Distinct colour change
1	Severe colour change

Table 2 - Staining Grading

Grade	Description
5	Negligible or no change
4	Slight staining
3	Moderate staining
2	Distinct staining
1	Severe staining

Test Standart :

Fabric test are done according to BS EN ISO 14465:2003

Laboratory Conditions :

Sample is kept 18 hour under below conditions, Humidity(65 ±5%),Temperature(20 ±2)°C

Laboratory Supervisor / Şakir Karataş

Quality Assurance Manager / Aydın Kaçan