

AB-0690-T

TR2667034
RV-1

07-25

TEST REPORT Job No./Report No TR2667034 RV-1 Date: 1 July 2025 Page 1 of 16**MİD OCEAN BRANDS B.V.**

WELLENSIEKSTRAAT 2, 6718 XZ EDE, THE NETHERLANDS

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To the attention of Derek Hui & Maria Lopezvillar

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	T-shirt in Pink (CG1022) (Claimed to be Sublimation T-shirt)
B	T-shirt in Green (CG1302) (Claimed to be Sublimation T-shirt)
C	T-shirt in Blue (CG1402) (Claimed to be Sublimation T-shirt)

Client's reference No. : TR 2667034 RV-1
 Buyer : Not Provided
 Order No. : Not Provided
 Model/Style No. : Not Provided
 Article No. : CG1022-CG1302-CG1402
 Age Grade : Not Provided
 Manufacturer : VENDOR CODE: 118775
 Country of Origin : TURKEY
 Country of Destination : EUROPE
 Shipment Date : Not Provided
 Fiber Composition : Not Provided
 Fabric Weight : Not Provided
 End Use : Not Provided
 Agency : Not Provided
 Sample Receiving Date : 23 June 2025
 Redubmit Date : 1 July 2025
 Test Performing Period : 23 June 2025~26 June 2025
 Submitted Care Label Instructions : Not Provided

Overall Conclusion : **PASS**

Test Results : Please refer to the next page(s).

Performed Test Summary: Selected test(s) as requested by client against Client's performance standard.

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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 2 of 16

Test Parameters	Result					
<u>Chemical tests</u>	<u>A1 + A2</u> <u>+ A3</u>	<u>B5 + B6</u> <u>+ B7</u>	<u>C1 + C2</u>	<u>C3 + C4</u>	<u>A4 + A5</u> <u>+ B1</u>	<u>B2 + B3</u> <u>+ B4</u>
Lead in Accessible Substrate Materials (Non-Metallic)	M	M	M	M	M	M
Azo Dyes (Colorant extraction)	M	M	M	M	M	M

Test Parameters	Result		
<u>Physical tests</u>	<u>A</u>	<u>B</u>	<u>C</u>
Colour Fastness to Rubbing	M	M	M

Remarks	M = Meets client's requirement
	F = Does not meet client's requirement
	I = Inconclusive
	* = No specified requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).
	The composite sampling method is based on the client's special request and is a modification from the testing standard.
	Residual sample can be returned to client if requested.

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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 3 of 16

The test results relate to the tested items only.
Test reports without SGS seal and authorised signatures are invalid.

Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

IN THIS REVISED-1 REPORT, SAMPLE INFORMATION WAS CORRECTED ON FIRST PAGE AND LIMIT VALUE OF LEAD TEST WAS ADDED BY THE REQUEST OF THE APPLICANT.

THIS REPORT SUPERSEDES OUR REPORT NO: 2667034 DATED 25.06.2025.

BEYZA KIZILYURT
Customer Services Supervisor

MURAT ÖZTAŞ
Customer Services Team Leader



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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 4 of 16

Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour	Fiber Type*
A	T-shirt (CG1022)	A1	Printed Main	Printing	Pink	Type B
A	T-shirt (CG1022)	A2	Printed Main	Printing	Dark Pink	Type B
A	T-shirt (CG1022)	A3	Printed main	Printing	Purple	Type B
A	T-shirt (CG1022)	A4	Printed main	Printing	Dark Purple	Type B
A	T-shirt (CG1022)	A5	Printed main	Printing	Navy	Type B
B	T-shirt (CG1302)	B1	Printed Main	Printing	Dark Green	Type B
B	T-shirt (CG1302)	B2	Printed main	Printing	Khaki	Type B
B	T-shirt (CG1302)	B3	Printed main	Printing	Dark Grey	Type B
B	T-shirt (CG1302)	B4	Printed main	Printing	Dark turquoise	Type B
B	T-shirt (CG1302)	B5	Printed main	Printing	Turquoise	Type B
B	T-shirt (CG1302)	B6	Printed Main	Printing	Light turquoise	Type B
B	T-shirt (CG1302)	B7	Printed main	Printing	Aqua	Type B
C	T-shirt (CG1402)	C1	Printed Main	Printing	Light Blue	Type B
C	T-shirt (CG1402)	C2	Printed main	Printing	Blue	Type B
C	T-shirt (CG1402)	C3	Printed main	Printing	Dark Blue	Type B
C	T-shirt (CG1402)	C4	Printed main	Printing	Navy	Type B

*This fiber type identification is for the selection of azo dye testing procedure.

Note:

Type A=Textile contains natural fibers only and/or regenerated fibers exclude the group of acetate.

Type B=Textile contains polyester fibers only

Type C=Textile contains man-made fibers and/or man-made blended fibers (except polyester fibers)

N/A: Not Applicable

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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 5 of 16

Azo Dyes (Colorant extraction)¹

Test Method: With reference to ISO 14362-1:2017 - Analysis by GC-MS, Confirmation by LC-DAD

Component	Cas No	A1 +	A4 +	B2 +	B5 +	C1 +	C3 +
		A2 +	A5 +	B3 +	B6 +	C2	C4
		A3	B1	B4	B7		
4-Aminobiphenyl	92-67-1	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
Benzidine	92-87-5	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
4-Chlor-o-toluidine	95-69-2	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
2-Naphthylamine	91-59-8	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
o-Aminoazotoluene	97-56-3	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
5-nitro-o-toluidine / 2-Amino-4-nitrotoluene	99-55-8	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
4-Chloroaniline	106-47-8	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
4-methoxy-m-phenylenediamine / 2,4-Diaminoanisole	615-05-4	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
4,4'-Diaminodiphenylmethane	101-77-9	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
3,3'-Dichlorobenzidine	91-94-1	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
3,3'-Dimethoxybenzidine	119-90-4	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
3,3'-Dimethylbenzidine	119-93-7	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
4,4'-methylenedi-o-toluidine / 3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
p-Cresidine	120-71-8	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
4,4'-Methylene-bis-(2-chloroaniline)	101-14-4	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
4,4'-Oxydianiline	101-80-4	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
4,4'-Thiodianiline	139-65-1	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
o-Toluidine	95-53-4	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
4-methyl-m-phenylenediamine / 2,4- Toluendiamine	95-80-7	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
2,4,5-Trimethylaniline	137-17-7	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
**4-aminoazobenzene	60-09-3	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
O-Anisidine	90-04-0	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
2,4-Xylidine	95-68-1	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
2,6-Xylidine	87-62-7	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
	Conclusion	Pass	Pass	Pass	Pass	Pass	Pass

Note(s):

n.d. = not detected

Reporting Limit = 5 mg/kg

Requirement by the client = 30 mg/kg

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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 6 of 16

Remark:

Max. limit specified by Entry 43 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006 (previously restricted under Directive 2002/61/EC).

Whenever 4-aminodiphenyl (CAS number 92-67-1), 2-naphylamine (CAS number 91-59-8) and 4-methoxy-m-phenylene-diamine (CAS number 615-05-4) is found, the use of banned azo colorants cannot be reliably ascertained without additional information, e.g. the chemical structure of the colorants used.

In case polyurethane materials are used, e.g. PU foams and coatings and in prints, it cannot be ruled out that certain amines, e.g. 4,4'-methylene-dianiline (MDA, CAS number 101-77-9) and 2,4-toluylen-diamine (TDA, CAS number 95-80-7) are released from the PU component and not from a banned azo colorant.

In case of pigment prints care has to be taken that 4,4'-methylene-dianiline (MDA, CAS number 101-77-9) is not released from a source of banned azo colorants but from e.g. a chemical fixing agent.

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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 7 of 16

Lead in Accessible Substrate Materials (Non-Metallic)¹

Test Method: With reference to CPSC-CH-E1002-08.3:2012 - Analysis by ICP-MS/ICP-OES

	<u>CAS-No.</u>	<u>A1 + A2 + A3</u>	<u>B5 + B6 + B7</u>	<u>C1 + C2</u>	<u>C3 + C4</u>	<u>A4 + A5 + B1</u>
Lead (Pb)	7439-92-1	n.d.	n.d.	n.d.	n.d.	n.d.
Conclusion		Pass	Pass	Pass	Pass	Pass

Note:

n.d. = not detected

Reporting Limit = 10 mg/kg

Client Requirement = 500 mg/kg

Remark: The result is calculated using the minimum sample weight (in case of composite testing).

Lead in Accessible Substrate Materials (Non-Metallic)¹

Test Method: With reference to CPSC-CH-E1002-08.3:2012 - Analysis by ICP-MS/ICP-OES

	<u>CAS-No.</u>	<u>B2 + B3 + B4</u>
Lead (Pb)	7439-92-1	n.d.
Conclusion		Pass

Note:

n.d. = not detected

Reporting Limit = 10 mg/kg

Client Requirement = 500 mg/kg

Remark: The result is calculated using the minimum sample weight (in case of composite testing).

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TEST REPORT

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Date:1 July 2025

Page 8 of 16

Colour Fastness to Rubbing¹

Test Method: BS EN ISO 105-X12:2016

Test Conditions: Used finger: 16 ± 0,1 mm
 Percentage of soak for wet rub: 100 %
 Temperature: 20 ± 2°C
 Humidity: 65 ± 4 % rH
 Condition time of specimen&rubbing cloth: 4 hrs
 Used force: 9 ± 0,2 N
 Assessment: Numerical grey scale rating

<u>a1</u>	Dry Staining	Original	Wet Staining	Client Requirement
pink navy purple printed main	4-5		4-5	Dry: 2-3 Wet:2-3

Colour Fastness to Rubbing¹

Test Method: BS EN ISO 105-X12:2016

Test Conditions: Used finger: 16 ± 0,1 mm
 Percentage of soak for wet rub: 100 %
 Temperature: 20 ± 2°C
 Humidity: 65 ± 4 % rH
 Condition time of specimen&rubbing cloth: 4 hrs
 Used force: 9 ± 0,2 N
 Assessment: Numerical grey scale rating

<u>a2</u>	Dry Staining	Original	Wet Staining	Client Requirement
pink white printed main	4-5		4-5	Dry: 2-3 Wet:2-3

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Page 9 of 16

Colour Fastness to Rubbing¹

Test Method: BS EN ISO 105-X12:2016

Test Conditions: Used finger: 16 ± 0,1 mm
 Percentage of soak for wet rub: 100 %
 Temperature: 20 ± 2°C
 Humidity: 65 ± 4 % rH
 Condition time of specimen&rubbing cloth: 4 hrs
 Used force: 9 ± 0,2 N
 Assessment: Numerical grey scale rating

b1	Dry Staining	Original	Wet Staining	Client Requirement
green white light green printed main	4-5		4-5	Dry: 2-3 Wet:2-3

Colour Fastness to Rubbing¹

Test Method: BS EN ISO 105-X12:2016

Test Conditions: Used finger: 16 ± 0,1 mm
 Percentage of soak for wet rub: 100 %
 Temperature: 20 ± 2°C
 Humidity: 65 ± 4 % rH
 Condition time of specimen&rubbing cloth: 4 hrs
 Used force: 9 ± 0,2 N
 Assessment: Numerical grey scale rating

c1	Dry Staining	Original	Wet Staining	Client Requirement
white blue printed main	4-5		4-5	Dry: 2-3 Wet:2-3

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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 10 of 16

Colour Fastness to Rubbing¹

Test Method: BS EN ISO 105-X12:2016

Test Conditions: Used finger: 16 ± 0,1 mm
 Percentage of soak for wet rub: 100 %
 Temperature: 20 ± 2°C
 Humidity: 65 ± 4 % rH
 Condition time of specimen&rubbing cloth: 4 hrs
 Used force: 9 ± 0,2 N
 Assessment: Numerical grey scale rating

<u>c2</u>	Dry Staining	Original	Wet Staining	Client Requirement
light blue navy printed main	4-5		4-5	Dry: 2-3 Wet:2-3

Remarks: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is bad and 5 is good.

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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 11 of 16



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Job No./Report No TR2667034 RV-1

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Page 12 of 16



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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 13 of 16



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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 14 of 16



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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 15 of 16



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TEST REPORT

Job No./Report No TR2667034 RV-1

Date:1 July 2025

Page 16 of 16



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End of Test Report

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