

TEST REPORT

MID OCEAN BRANDS B.V.

Technical Report: (3223)345-0439

Date Received: December 11, 2023

December 12, 2023

Page 1 of 14

MID OCEAN BRANDS B.V. 7/F., KINGS TOWER, 111 KING LAM STREET, CHEUNG SHA WAN, KOWLOON, HONG KONG

SAMPLE INFORMATION:

Sample Description:	CHALK SET	Sample Quantity:	N/A
Vendor:	N/A	Style No.(s):	MO6479
Manufacturer:	111041	SKN/SKU No.:	N/A
Buyer:	N/A	PO No.:	N/A
Labeled Age Grade:	NOT PRESENT	Ref#:	N/A
Appropriate Age Grade:	N/A	Country of Origin:	CHINA
Client Specified Age Grade:	OVER 3 YEARS OF AGE	Assortment No.:	N/A
Tested Age Grade:	OVER 3 YEARS OF AGE	Country of Destination:	N/A
UPC Code:	N/A	Color:	N/A

Above sample information was provided and confirmed by customers, BV is not responsible for its accuracy or completeness.

EXECUTIVE SUMMARY:

TEST REQUESTED	CONCLUSION
The mechanical and physical properties requirements of the tested subclauses of the European	PASS
Standard, "Safety of toys", EN71: Part 1:2014+A1:2018, clauses 1-7.	SEE NOTE 2
The flammability requirements of the European Standard "Safety of Toys", EN 71: Part 2: 2020	PASS
Migration of Certain Elements - EN71-3:2019+A1:2021	PASS
Polycyclic Aromatic Hydrocarbons (PAHs) Content - Regulation (EC) No. 1907/2006 Annex XVII Entry 50, Point 5	PASS
Benzene Content - Reference to Regulation (EC) No. 1907/2006 Annex XVII Entry 5, Point 3	PASS
Phthalates Content - Reference to regulation (EC) No. 1907/2006 Annex XVII Entry 51 & 52	PASS
Total Cd Content & As Applicant's requirement	PASS

Note:

- 1. The sample is tested as "Over 3 years of age" per the client's request.
- 2.No relevant packaging was provided with the submitted sample(s), consequently, evaluation of the labeling requirements of this European Standard, "Safety of toys", EN71: Part 1:2014+A1:2018, clauses 7, was not conducted.
- 3. Samples are provided by customers.
- 4. The tested part of the sample was specified by client.
- 5. The composite testing was performed as per client's request.
- 6.The test conclusion was given based on the results of tested part.



This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at http://www.bureauveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/ and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests. Statements of conformity are based on simple acceptance criteria without taking measurement uncertainty into account, unless otherwise requested in writing. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence or if you require measurement uncertainty; provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.



Technical Report: (3223)345-0439

December 22, 2023 Page 2 of 14

REMARK

If there are questions or concerns on this report, please contact the following persons:

Customer service

Ms.Lulu Zhang/Ms. Ashe Xi (0574) 87091319/(0574) 87091115 lulu.b.zhang@bureauveritas.com ashe.xi@bureauveritas.com

BUREAU VERITAS TESTING TECHNICAL SERVICE (ZHEJIANG) CO.,LTD

Kabe Chen set Wany

Crystal PREPARED BY : ______ Crystal Deng

Kobe Chen LAB SUPERVISOR

Seb Wang OPERATION MANAGER(HARDLINE AND TOY DIVISION)



Technical Report: (3223)345-0439

December 22, 2023 Page 3 of 14

APPROPRIATE AGE GRADE DETERMINATION

The Appropriate Age Grade is determined with reference to the EN71: Part 1:2014+A1:2018, European Union Guidance Documents, CEN ISO/TR 8124-8:2016 Safety of toys - Part 8: Age determination guidelines and Age Determination Guidelines: Relating Children's Ages to Toy Characteristics and Play Behavior, September, 2002

Note: The most stringent age grade from the Labeled Age Grade and the Appropriate Age Grade will be used for

testing.

Note: If the client does not specify an age grade for testing or request Bureau Veritas Consumer Products

Services, Inc. to determine an appropriate age grade, the labeled age grade will be used for testing.

EXPLANATION OF THE ABBREVIATIONS FOR PART 1, 2

Symbol	Explanation					
NM	The samples are NOT IN	COMPLIAN	CE WITH the requirement of	of this Subcla	iuse	
М	The samples are IN COM	PLIANCE W	ITH the requirement of this	Subclause		
N/A	Not Applicable					
NR	Not Requested					
NE	Not Evaluated					
NP	None Present					
Р	Present					
R	Refer to Comment Section	of this repo	ort			
Symbol	Language Present	Symbol	Language Present	Symbol	Language Present	
В	Belgian language	G	German language	PR	Portuguese language	
D	Danish language GR Greek language S Spanish language			Spanish language		
Е			SD	Swedish language		
F	Finnish language	I	Italian language	SZ	Swiss language	
FR	French language	N	Norwegian language			



Technical Report: **(3223)345-0439**December 22, 2023
Page 4 of 14

MECHANICAL & PHYSICAL PROPERTIES (EN 71: PART 1:2014+A1 :2018)

Subclause	Requirement	Result
4.1	Material cleanliness	M
4.2	Assembly	N/A
4.3	Flexible plastic sheeting	N/A
1.4	Toy Bags	N/A
4.5	Glass	N/A
4.6	Expanding materials	N/A
4.7 & 7.6	Edges	M
4.8 & 7.6	Points and metallic wires	M
4.8e	Splinters	M
4.9	Protruding parts	N/A
1.10.1	Folding and sliding mechanisms	N/A
1.10.2	Driving mechanisms	N/A
1.10.3	Hinges	N/A
1.10.4	Springs	N/A
1.11	Mouth actuated toys and other toys intended to be put in the mouth	N/A
1.12 & 7.3	Balloons	N/A
1.13 & 7.9	Cord of toy kites and other flying toys	N/A
4.14.1	Toys which a child can enter	N/A
1.14.2 & 7.8	Masks and helmets	N/A
1.15.1	Toys propelled by child	
4.15.1.2 & 7.10.1 & 7.10.2 & 7.10.3 & 7.10.4 & 7.16	Toys propelled by child – Instructions for use	N/A
4.15.1.3	Toys propelled by child – Strength	N/A
4.15.1.4	Toys propelled by child – Stability	N/A
4.15.1.5	Toys propelled by child – Braking	N/A
4.15.1.6	Toys propelled by child - Transmission	N/A
4.15.1.7	Toys propelled by child – insertion mark	N/A
4.15.1.8	Electrically-driven ride-on toys	N/A
1.15.2	Toy bicycles	
1.15.2.2 & 7.15	Toy bicycles – Warnings and instructions for use	N/A
4.15.2.3	Toy bicycles – Braking	N/A
4.15.3 & 7.16 & 7.19	Rocking horses and similar toys	N/A
4.15.4 & 7.16	Toys not propelled by child	N/A
1.15.5 & 7.18	Toy scooters	N/A
4.16	Heavy immobile toys	N/A
1.17.2	All projectiles	N/A
4.17.3 & 7.7	Projectile toys with stored energy	N/A
4.17.4 & 7.26	Certain projectiles toys without stored energy	N/A
4.18 & 7.4	Aquatic toys and inflatable toys	N/A
4.19 & 7.13 & 7.14	Percussion caps	N/A
*4.20.2.1- 4.20.2.8, 4.20.2.10, 4.20.2.12	Acoustics	N/A



Technical Report: **(3223)345-0439**December 22, 2023
Page 5 of 14

MECHANICAL & PHYSICAL PROPERTIES (EN 71: PART 1:2014+A1 :2018)

Subclause	Requirement	Result
4.20.2.9, 4.20.2.11 & 7.14	Acoustics – percussion toys & cap-firing toys	N/A
4.21	Toys containing a non-electrical heat source	N/A
4.22 & 7.2	Small balls	N/A
4.23	Magnet	
4.23.2 a, b & c	Toy other than magnetic / electrical experimental sets intended for children over 8 years	N/A
4.23.3 & 7.20	Magnetic / electrical experimental sets intended for children over 8 years	N/A
4.24	Yo-yo ball	N/A
4.25	Toys attached to food	N/A
4.26	Toy Disguise Costumes	N/A
4.27.1	Flying toys – General	N/A
4.27.2 & 7.25.1	Rotors and propellers on flying toys	N/A
4.27.3 & 7.25.2	Rotors and propellers on remote controlled flying toys	N/A
	FOR TOYS INTENDED FOR CHILDREN UNDER 36 MONTHS	
5.1	General	N/A
5.1a	Small parts – as received	N/A
5.1b	Small parts, sharp points, sharp edges – after tests	N/A
5.1c	Cross section <2mm metal points & wires	N/A
5.1e	Toys contain glue	N/A
5.1f	Casing of toys	N/A
5.2	Fillings, coverings and seams	N/A
5.3	Adhesion of plastic sheeting	N/A
5.4.2	Cords and chains in toys intended for children under 18 months	N/A
5.4.3 & 7.22	Cords and chains in toys intended for children of 18 months or over but under 36 months	N/A
5.4.4	Fixed loops, tangled loops and nooses	N/A
5.4.5	Cords and chains on pull along toys	N/A
5.4.6 & 7.21	Electrical cables	N/A
5.4.7	Cross-sectional dimension of certain cords	N/A
5.4.8	Self-retracting cords	N/A
5.4.9 & 7.11 & 7.23	Toys attached to or intended to be strung across a cradle, cot or perambulator	N/A
5.5 & 7.12	Liquid filled toys	N/A
5.6	Electrically driven toys	N/A
5.7	Glass and porcelain	N/A
5.8	Shape and size	N/A
5.9 & 7.17	Monofilament fibres	N/A
5.10	Small balls	N/A
5.11	Play figures	N/A
5.12	Hemispheric shaped toys	N/A
5.13	Suction cups	N/A
5.14	Straps intended to be worn fully or partially around the neck	N/A
5.15 & 7.24	Sledges with cords for pulling	N/A
6	Packaging	N/A



Technical Report: **(3223)345-0439**December 22, 2023

Page 6 of 14

MECHANICAL & PHYSICAL PROPERTIES (EN 71: PART 1:2014+A1 :2018)

Subclause	Requirement	Result
	WARNINGS, INSTRUCTIONS FOR USE	
7.1	General	SEE NOTE 2
7.2	Toys not intended for children under 36 months	SEE NOTE 2
7.5	Functional toys	SEE NOTE 2

M = Meet NM = Not Meet N/A = Not Applicable R = Refer to Comment Section

REQUIREMENTS & TEST METHODS CROSS REFERENCE TABLE FOR PART 1

Sub- clause	Test Method	Sub- clause	Test Method	Sub- clause	Test Method	Sub- clause	Test Method
4.3	8.25.1	4.14.2	8.3, 8.4.2.1, 8.5, 8.7, 8.8, 8.11, 8.12	4.17.3	8.24.1	5.3	8.4.2.1, 8.25
4.5	8.5, 8.7, 8.11, 8.12	4.15.1.3	8.11, 8.12, 8.21, 8.22	4.17.4	8.24.2	5.4	8.20, 8.36, 8.38, 8.39, 8.40
4.6	8.2, 8.3, 8.4.2.1, 8.5, 8.7, 8.8, 8.14	4.15.1.4	8.23.1	4.18	8.2, 8.3, 8.4.2.1	5.5	8.15
4.7	8.11	4.15.1.5	8.26.1	4.20	8.28	5.6	8.29
4.8	8.12, 8.13	4.15.1.8	8.29	4.21	8.30	5.8	8.16
4.9	8.4.2.3, 8.11, 8.12	4.15.2.4	8.26.2	4.22	8.3, 8.4.2.1, 8.5, 8.6, 8.7, 8.8, 8.32	5.10	8.3, 8.4.2.1, 8.5, 8.6, 8.7, 8.8, 8.9, 8.32
4.10.1	8.18.2, 8.18.3	4.15.3	8.21, 8.23.1	4.23	8.2, 8.3, 8.4.2.1, 8.4.2.2, 8.5, 8.6, 8.7, 8.8, 8.34, 8.35	5.11	8.33
4.10.2	8.5, 8.6, 8.7, 8.11, 8.12	4.15.4	8.21, 8.23.1	4.24	8.37	5.12	8.3, 8.4.2.1, 8.5, 8.6, 8.7, 8.8, 8.9,
4.11	8.2, 8.3, 8.4.2.1, 8.9, 8.17	4.15.5	8.11, 8.12, 8.21, 8.22, 8.26.3, 8.27	4.25	8.2, 8.3, 8.4.2.1, 8.5, 8.7, 8.8, 8.32.1	5.13	8.3, 8.4.2.1, 8.5, 8.7, 8.8, 8.32
4.13	8.19	4.16	8.23.2	5.1	8.2, 8.3, 8.4.2.1, 8.5, 8.7, 8.8, 8.9, 8.11, 8.12		
4.14.1	8.31.1, 8.31.2	4.17.1	8.4.2.3				



Technical Report: **(3223)345-0439**December 22, 2023
Page 7 of 14

FLAMMABILITY (EN 71 PART 2: 2020)

Subclause	Requirement	Result
4.1	Cellulose nitrate	NP
4.1	Highly flammable solids	NP
4.1	Surface flash on a piled surface	N/A
4.1	Flammable gases	N/A
4.1	Extremely flammable liquids, highly flammable liquids, flammable liquids and flammable gels	N/A
4.2	Toys to be worn on the head	N/A
4.3	Toy disguise costumes and toys intended to be worn by child in play	N/A
4.3	warning on product and packaging (10 - 30 mm/s)	N/A
4.4	Toys intended to be entered by a child	N/A
4.4	warning on product and packaging (10 – 30 mm/s)	N/A
4.5	Soft-filled toys	N/A

REQUIREMENTS & TEST METHODS CROSS REFERENCE TABLE FOR PART 2

Sub-clause	Test Method	Sub-clause	Test Method	Sub-clause	Test Method	Sub-clause	Test Method
4.2.2	5.2	4.2.4	5.3	4.3	5.4	4.5	5.5
4.2.3	5.3	4.2.5	5.4	4.4	5.4	-	-



Technical Report: **(3223)345-0439**December 22, 2023
Page 8 of 14

Tested Component(s) Breakdown List

Test Item(s)	Description	Location(s)	Style(s)
1	Pink chalk	-	-
2	Yellow chalk	-	-
3	Blue chalk	-	-
4	Green chalk	-	-
5	Purple chalk	-	-
6	Orange chalk	-	-
7	Brown paper	-	-

Migration of Certain Elements - EN71-3:2019+A1:2021

Test Method: European Standard EN71-3:2019+A1:2021

				Result (mg/kg)					
Analyte	Limit: Type I	Sample ID							
	турет	1	2	3	4	5			
Boron (B)	1200	<120	<120	<120	<120	<120			
Aluminium (AI)	2250	<225	<225	<225	<225	<225			
Chromium III (Cr III)	37.5	<3.75	<3.75	<3.75	<3.75	<3.75			
Chromium VI (Cr VI)	0.02	<0.005	<0.005	<0.005	<0.005	<0.005			
Manganese (Mn)	1200	<120	<120	<120	<120	<120			
Cobalt (Co)	10.5	<1.05	<1.05	<1.05	<1.05	<1.05			
Nickel (Ni)	75	<7.5	<7.5	<7.5	<7.5	<7.5			
Copper (Cu)	622.5	<62.25	<62.25	<62.25	<62.25	<62.25			
Zinc (Zn)	3750	<375	<375	<375	<375	<375			
Arsenic (As)	3.8	<0.38	<0.38	<0.38	<0.38	<0.38			
Selenium (Se)	37.5	<3.75	<3.75	<3.75	<3.75	<3.75			
Strontium (Sr)	4500	453	532	572	533	<450			
Cadmium (Cd)	1.3	<0.13	<0.13	<0.13	<0.13	<0.13			
Tin (Sn)	15000	<1500	<1500	<1500	<1500	<1500			
Organic tin	0.9	<0.09	<0.09	<0.09	<0.09	<0.09			
Antimony (Sb)	45	<4.5	<4.5	<4.5	<4.5	<4.5			
Barium (Ba)	1500	<150	<150	<150	<150	<150			
Mercury (Hg)	7.5	<0.75	<0.75	<0.75	<0.75	<0.75			
Lead (Pb)	2	0.432	0.619	0.596	0.770	0.550			
Conclusi	on	PASS	PASS	PASS	PASS	PASS			



Technical Report: **(3223)345-0439**December 22, 2023
Page 9 of 14

		Result (mg/kg)
Analyte	Limit: Type I	Sample ID
	Type i	6
Boron (B)	1200	<120
Aluminium (Al)	2250	<225
Chromium III (Cr III)	37.5	<3.75
Chromium VI (Cr VI)	0.02	<0.005
Manganese (Mn)	1200	<120
Cobalt (Co)	10.5	<1.05
Nickel (Ni)	75	<7.5
Copper (Cu)	622.5	<62.25
Zinc (Zn)	3750	<375
Arsenic (As)	3.8	<0.38
Selenium (Se)	37.5	<3.75
Strontium (Sr)	4500	542
Cadmium (Cd)	1.3	<0.13
Tin (Sn)	15000	<1500
Organic tin	0.9	<0.09
Antimony (Sb)	45	<4.5
Barium (Ba)	1500	<150
Mercury (Hg)	7.5	<0.75
Lead (Pb)	2	0.262
Conclusi	on	PASS



Technical Report: (3223)345-0439

December 22, 2023 Page 10 of 14

		Result (mg/kg)		
Analyte	Limit:	Sample ID		
	Type III	7		
Boron (B)	15000	<1500		
Aluminium (AI)	28130	<2813		
Chromium III (Cr III)	460	<46		
Chromium VI (Cr VI)	0.053	<0.02		
Manganese (Mn)	15000	<1500		
Cobalt (Co)	130	<13		
Nickel (Ni)	930	<93		
Copper (Cu)	7700	<770		
Zinc (Zn)	46000	<4600		
Arsenic (As)	47	<4.7		
Selenium (Se)	460	<46		
Strontium (Sr)	56000	<5600		
Cadmium (Cd)	17	<1.7		
Tin (Sn)	180000	<18000		
Organic tin	12	<1.2		
Antimony (Sb)	560	<56		
Barium (Ba)	18750	<1875		
Mercury (Hg)	94	<9.4	_	
Lead (Pb)	23	7.21	_	
Conclusion		PASS		

Note / Key:

Reg. = Requirement mg/kg = milligram per kilogram

Remark:

- Test Item(s) was (were) tested according to European Standard EN 71-3: 2019 + A1: 2021, Section 8.
- Results of Cr III and Cr VI were reported as sum of soluble chromium content unless further verified.
- *Result(s) of organic tin was (were) calculated by assuming the soluble tin content was wholly contributed from tributyltin (TBT) cation unless further specified.
- -The pH measured shall be reported after migration if it was outside the range of 1.1 to 1.3.
- European Standard EN 71 Part 3: 2019 is currently harmonized under European Parliament and Council Directive 2009/48/EC and will be superseded when European Standard EN 71 Part 3: 2019 + A1: 2021 is harmonized.
- The received sample(s) contained accessible component(s) of less than 10 milligrams by weight on one single sample, therefore such component(s) was (were) not subject to migration of certain elements of European Standard, "Safety of Toys, EN 71 Part 3: 2019 + A1: 2021", as specified in Section 7.1 Selection of test portions.
- * denotes as result(s) was (were) verified by :

For organic tin content - Test method with reference to European Standard EN 71-3: 2019 + A1: 2021 and reported as tributyltin (TBT) cation.

For Cr VI content - In house ion chromatography analysis.



Technical Report: (3223)345-0439

December 22, 2023 Page 11 of 14

Polycyclic Aromatic Hydrocarbons (PAHs) Content – Regulation (EC) No. 1907/2006 Annex XVII Entry 50, Point 5

Test Method: With reference to test method mentioned in German AfPS GS 2019:01 PAK.

	Unit	Res	Maximum	
Parameter		1 + 2 + 3	4 + 5 + 6	Allowable Limit
Benzo (a) anthracene	mg/kg	ND	ND	0.5
Chrysene	mg/kg	ND	ND	0.5
Benzo (b) fluoranthene	mg/kg	ND	ND	0.5
Benzo (j) fluoranthene	mg/kg	ND	ND	0.5
Benzo (k) fluoranthene	mg/kg	ND	ND	0.5
Benzo (e) pyrene	mg/kg	ND	ND	0.5
Benzo (a) pyrene	mg/kg	ND	ND	0.5
Dibenzo (a,h) anthracene	mg/kg	ND	ND	0.5
Conclusion	-	PASS	PASS	-

Note / Key:

ND = Not detected mg/kg = milligram(s) per Detection Limit (mg/kg):

kilogram = ppm = part(s) per million

For individual testing - Each of the listed PAHs(mg/kg): For composite testing - Each of the listed PAHs(mg/kg):

0.2

Benzene Content - Reference to Regulation (EC) No. 1907/2006 Annex XVII Entry 5, Point 3

Test Method: Organic solvent extraction and analysis by Gas Chromatograph Mass Spectrometer (GC-MS).

		Result				Maximum
Parameter	Unit	1	2	3	4	Allowable Limit
Benzene	mg/kg	ND	ND	ND	ND	5
Conclusion	-	PASS	PASS	PASS	PASS	-

		Res	Maximum		
Parameter	Unit	5	6	Allowable Limit	
Benzene	mg/kg	ND	ND	5	
Conclusion	-	PASS	PASS	-	

Note / Key:

ND = Not Detected Detection Limit (mg/kg): 5



Technical Report: **(3223)345-0439**December 22, 2023

Page 12 of 14

Phthalates Content - Reference to regulation (EC) No. 1907/2006 Annex XVII Entry 51 & 52

Test Method : Reference to EN 14372:2004.

		Res	Maximum		
Parameter	Unit	1 + 2 + 3	4 + 5 + 6	Allowable Limit	
A. For toys and childcare articles	-	-	-	-	
DBP	mg/kg	ND	ND	-	
BBP	mg/kg	ND	ND	-	
DEHP	mg/kg	ND	ND	-	
DiBP	mg/kg	ND	ND	-	
B. Additional requirements for toys and childcare articles, which can be placed in mouth by the children (See remark)	-	-	-	-	
DnOP	mg/kg	ND	ND	-	
DINP	mg/kg	ND	ND	-	
DIDP	mg/kg	ND	ND	-	
Sum of DBP, BBP, DEHP, DIBP	mg/kg	ND	ND	1000	
Sum of DNOP, DIDP, DINP	mg/kg	ND	ND	1000	
Conclusion	-	PASS	PASS	-	

Note / Key:

ND = Not Detected Conc. = Concentration Detection Limit (mg/kg): Each 50

List	List of Phthalates Content – Reference To Regulation (EC) No. 1907/2006 Annex XVII Entry 51 & 52						
No.	Name of Analytes	CAS-No.	No.	Name of Analytes	CAS-No.		
1	Dibutyl phthalate (DBP)	84-74-2	5	Di-iso-nonyl phthalate (DINP)	28553-12- 0&68515-48- 0		
2	Butylbenzylphthalate (BBP)	85-68-7	6	Di-iso-decyl phthalate (DIDP)	26761-40-0 & 68515-49- 1		
3	Di-2-ethylhexyl phthalate (DEHP)	117-81-7	7	Diisobutyl phthalate	84-69-5		
4	Di-n-octyl phthalate (DNOP)	117-84-0	-	-	-		



Technical Report: **(3223)345-0439**December 22, 2023

Page 13 of 14

Total Cd Content & As Applicant's requirement

The sample is comminuted and digested with acid mixtures, then analyzed by AAS technique or ICP-OES . **Test Method**

		Res	Maximum	
Parameter	Unit	1 + 2 + 3	4 + 5 + 6	Allowable Limit
Cadmium (Cd)	mg/kg	ND	ND	100
Conclusion	-	PASS	PASS	-

Note:

ND = Not Detected (< MDL) mg/kg = milligram per kilogram

Detection Limit(mg/kg):10 MDL = Method Detection Limit



MID OCEAN BRANDS B.V. Technical Report: **(3223)345-0439**December 22, 2023
Page 14 of 14

SAMPLE REFERENCE PHOTO:



-- END OF REPORT --