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Applicant: MID OCEAN BRANDS B.V.

7/F, KINGS TOWER, 111 KING LAM STREET, CHEUNG SHA WAN, KOWLOON, HONG Address:

KONG.

The following merchandise was (were) submitted and identified by client as:

Sample Name:

MO9703-16, IT2394-14

Exported to:

Europe

Sample No.:

MO9703, IT2394-14

Country of Origin:

China

Sample Received Date:

Apr. 17, 2019

Completed Date:

May 08, 2019

Test Result(s): Please refer to next page(s).

Signed for and on Behalf of C

Yurong Zhong / Technical Director

Consumer Testing Technology Co., Ltd

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Test Requested and Conclusion(s):

No.	Test Sample	Standard and Requirement	Conclusion(s)
1	Tested materials of submitted samples	Client's requirements on colour fastness to rubbing	PASS
2	Tested materials of submitted samples	Framework Resolution ResAP(2004)5 on silicones used for food contact applications. - Overall migration	PASS
3	Tested materials of submitted samples	COMMISSION REGULATION (EU)No.10/2011 on plastic materials and articles intended to come into contact with food. - Overall migration - Soluble heavy metal - Specific migration of Acrylonitrile	PASS
4	Tested materials of submitted samples	CM/Res(2013)9 on metals and alloys used in food contact materials and articles. - Specific Release of Heavy Metals	PASS
5	Tested materials of submitted samples	Annex XVII items 63 of the REACH Regulation (EC) No 1907/2006 & amended (EU) No 836/2012 - Lead content	PASS
6	Tested materials of submitted samples	Annex XVII items 23 of the REACH Regulation (EC) No 1907/2006 & COMMISSION REGULATION (EU) No 494/2011 - Total cadmium (Cd)	PASS
7	Tested materials of submitted samples	Annex XVII items 51 & 52 of the REACH Regulation (EC) No 1907/2006 - Phthalates	PASS
8	Tested materials of submitted samples	Phthalates(DIBP)	DATA
9	Tested materials of submitted samples	Annex XVII items 43 of the REACH Regulation (EC) No 1907/2006 & amended (EC) No. 552/2009 - Azo colorants and Azo dyes	PASS
10	Tested materials of submitted samples	Client's requirements on Bisphenol A (BPA)	PASS

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Test Result(s):

Colour fastness to rubbing

Method: ISO 105-X12:2016 modified, Size of rubbing finger: circular 16 mm diameter

Material No.	Description		Test Item	Client's Requirement (Min. Grade)	Results (Grade)	Conclusion
4	Bright black	l an ath	Dry(Colour Staining)	2-3	4-5	DAGG
T	fibre(belt)	Length	Wet(Colour Staining)	2-3	4-5	PASS

Note:

Explanation of Colour fastness Results

Grade 5 Negligible or no change or staining

Grade 4 Slightly changed or stained

Grade 3 Noticeably changed or stained

Grade 2 Considerably changed or stained

Grade 1 Much changed or heavily stained

Overall migration

Method: With reference to EN1186-1:2002&EN1186-3:2002

Material No.	Description	Location
10	White transparent silicone	Seal ring

Material No.	Test Condition	Limit (mg/dm²)	Result(mg/dm²)	Conclusion
40	3% Acetic acid(w/v), 70°C, 2 hours	10	3.7	PASS
10	50% Ethanol(v/v), 70℃, 2 hours	10	<3	PASS

Note: 1. $mg/dm^2 = milligram per square <u>decimetre</u> of surface area of material or article.$

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Test Result(s):

Overall migration

Method: With reference to EN1186-1:2002&EN1186-3:2002

Material No.	Description	Location	
2	White transparent plastic(PE)	c(PE) Button interlayer	
9	Black plastic(PP)	Lid/kick-off circle	
14	Black plastic(ABS)	Button interlayer	

Material No.	Test Condition	Limit (mg/dm²)	Result(mg/dm²)	Conclusion
0	3% Acetic acid(w/v), 70°C, 2 hours	10	<3	PASS
2	50% Ethanol(v/v), 70°C, 2 hours	10	<3	PASS
	3% Acetic acid(w/v), 70°C, 2 hours	10	<3	PASS
9	50% Ethanol(v/v), 70°C, 2 hours	10	<3	PASS
4.4	3% Acetic acid(w/v), 70°C, 2 hours	10	<3	PASS
14	50% Ethanol(v/v), 70℃, 2 hours	10	<3	PASS

Note: 1. mg/dm² = milligram per square <u>decimetre</u> of surface area of material or article.

Soluble heavy metal

Method: With reference to BS EN13130-1:2004, was analyzed by Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES).

Material No.	Description	Location		
2	White transparent plastic(PE)	Button interlayer		
9	Black plastic(PP)	Lid/kick-off circle		
14 Black plastic(ABS)		Button interlayer		

Elements	Ва	Co	Cu	Fe	Li	Mn	Zn	Al	Ni	
Limit (mg/kg)	1	0.05	5	48	0.6	0.6	5	1	0.02	Conclusion
Material No.		Result (mg/kg)								
2	<0.1	< 0.05	< 0.5	<1	<0.1	< 0.05	<1	<0.1	< 0.01	PASS
9	<0.1	< 0.05	< 0.5	<1	<0.1	< 0.05	<1	<0.1	< 0.01	PASS
14	<0.1	< 0.05	< 0.5	<1	<0.1	< 0.05	<1	<0.1	< 0.01	PASS

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mg/kg = milligrams of the constituents released per kilogram of foodstuff.

Test condition: 3% Acetic acid(w/v) at 70℃ for 2 hours.

Test Result(s):

Specific migration of Acrylonitrile s

Method: With reference to BS EN 13130-3:2004, analyzed by Headspace Gas Chromatograph(HS-GC).

Material No.	Description	Location
14	Black plastic(ABS)	Button interlayer

Material No.	Test Condition	Limit(mg/kg)	Result(mg/kg)	Conclusion
14	3% Acetic acid(w/v),70°C for 2 hours	0.01	<0.01	PASS

mg/kg = milligrams of the constituents released per kilogram of foodstuff.

Specific Release of Heavy Metals ^s

Method: With reference to CM/Res(2013)9, analyzed by Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES)/ Inductively Coupled Plasma Mass Spectrometer (ICP-MS).

Material No.	Description	Location		
13	Silvery metal (SS 304)	Interior		

	SRL (n	ng/kg)	Result	Result (mg/kg)		
Elements	1 st + 2 nd	3 rd	13		Conclusion	
	1" + 2"	3"	1 st + 2 nd	3 rd		
Tin(Sn)	700	100	< 2	< 1		
Copper(Cu)	28	4	< 2	<1		
Iron(Fe)	280	40	< 2	< 1		
Manganese(Mn)	12.6	1.8	< 0.2	< 0.1		
Zinc(Zn)	35	5	< 2	< 1	DACC	
Aluminum(Al)	35	5	< 2	<1	PASS	
Barium(Ba)	8.4	1.2	< 0.2	< 0.1		
Titanium(Ti)	-		< 2	< 1		
Magnesium(Mg)		1	< 2	< 1		
Chromium(Cr)	1.750	0.250	< 0.100	< 0.050		

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Nickel(Ni)	0.98	0.14	< 0.10	< 0.05
,				
Lithium(Li)	0.336	0.048	< 0.020	< 0.010
Beryllium(Be)	0.07	0.01	< 0.002	< 0.001
Vanadium(V)	0.07	0.01	< 0.002	< 0.001
Cobalt(Co)	0.14	0.02	< 0.002	< 0.001
Molybdenum(Mo)	0.84	0.12	< 0.02	< 0.01
Silver(Ag)	0.56	0.08	< 0.02	< 0.01
Antimony(Sb)	0.28	0.04	< 0.02	< 0.01
Lead(Pb)	0.07	0.01	0.0065	0.0018
Arsenic(As)	0.014	0.002	< 0.002	< 0.001
Cadmium(Cd)	0.035	0.005	< 0.002	< 0.001
Mercury(Hg)	0.021	0.003	< 0.002	< 0.001
Thallium(TI)	0.0007	0.0001	< 0.0002	< 0.0001

"--" = No requirement. 1. Note:

mg/kg = milligrams of the constituents released per kilogram of foodstuff.

SRL = Specific Release Limit.

Test Condition: 0.5% Citric acid at 100℃ for 1 hours,

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Test Result(s):

REACH - Lead content

Method:

Metal - CPSC-CH-E1001-08.3

Nonmetal - CPSC-CH-E1002-08.3

Surface coating - CPSC-CH-E1003-09.1, analyzed by Atomic Absorption Spectroscopy (AAS) .

Material No.	Limit (mg/kg)	Result (mg/kg)	Conclusion
1+5	500	N.D.	PASS
2+6+7	500	N.D.	PASS
3	500	N.D.	PASS
4	500	N.D.	PASS
9+11+14	500	N.D.	PASS
10	500	N.D.	PASS
12+13	500	14	PASS

mg/kg = milligram per kilogram (ppm). Note:

- N.D. = Not Detected (< RL).
- RL (Reporting Limit) = 10 mg/kg.
- "+" = The test result is obtained from composite testing on materials linked with "+" mark, it is possible that individual test result can be higher if the materials are tested separately. This had been taken in account in the conclusion of this report.

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Test Result(s):

Total cadmium (Cd)

Method:

Metal - With reference to CPSC-CH-E1001-08.3

Nonmetal - With reference to CPSC-CH-E1002-08.3

Surface coating - With reference to CPSC-CH-E1003-09.1, analyzed by Atomic Absorption Spectroscopy (AAS).

Material No.	Limit (mg/kg)	Result (mg/kg)	Conclusion
2+6+7	100	N.D.	PASS
3	1000	N.D.	PASS
8	100	39	PASS
9+11+14	100	N.D.	PASS
10	100	N.D.	PASS

Note:

- 1. mg/kg = milligram per kilogram (ppm).
- 2. N.D. = Not Detected (<RL).
- RL (Reporting Limit) = 2 mg/kg.
- "+" = The test result is obtained from composite testing on materials linked with "+" mark, it is possible that individual test result can be higher if the materials are tested separately. This had been taken in account in the conclusion of this report.

Phthalates

Method: With reference to CPSC-CH-C1001-09.4, analyzed by Gas Chromatograph-Mass Spectrometry (GC-MS).

		RL (mg/kg)	1	Result (mg/kg)		
Test Substances	CAS No.		Limit (mg/kg)	No.3	No.(2+9+ 14)	No.(10+ 11)
Dibutyl phthalate(DBP)	84-74-2	50		N.D.	N.D.	N.D.
Butyl benzyl phthalate(BBP)	85-68-7	50		N.D.	N.D.	N.D.
Bis(2-ethylhexyl) phthalate(DEHP)	117-81-7	50		N.D.	N.D.	N.D.
SUM (DBP+BBP+DEHP)		-	1000	N.D.	N.D.	N.D.
Di-n-octyl phthalate(DNOP)	117-84-0	50		N.D.	N.D.	N.D.
Diisodecyl phthalate(DIDP)	26761-40-0 68515-49-1	100		N.D.	N.D.	N.D.
Diisononyl phthalate(DINP)	28553-12-0 68515-48-0	100		N.D.	N.D.	N.D.
SUM (DNOP+DIDP+DINP)			1000	N.D.	N.D.	N.D.

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ConclusionPASSPASSPASS	
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Note:

- mg/kg = milligram per kilogram (ppm). 1.
- 2. N.D. = Not Detected (< RL).
- 3. RL = Report Limit.
- "+" = The test result is obtained from composite testing on materials linked with "+" mark, it is possible that individual test result can be higher if the materials are tested separately. This had been taken in account in the conclusion of this report.

Test Result(s):

Phthalates content

Method: With reference to CPSC-CH-C1001-09.4, analyzed by Gas Chromatograph-Mass Spectrometry (GC-MS).

Test Substances	CAS No.	RL	Result (mg/kg)		
rest oubstances	OAO NO.	(mg/kg)	No3	No.(2+9+14)	No.(10+11)
Diisobutyl phthalate(DIBP)	84-69-5	50	N.D.	N.D.	N.D.

 mg/kg = milligram per kilogram (ppm). Note:

- 2. N.D. = Not Detected (< RL).
- RL = Reporting Limit.
- "+" = The test result is obtained from composite testing on materials linked with "+" mark, it is possible that individual test result can be higher if the materials are tested separately. This had been taken in account in the conclusion of this report.

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Test Result(s):

Azocolourants and Azodyes

Method: With reference to EN ISO 14362-1:2017 and EN ISO 14362-3:2017, Analyzed by Gas

Chromatograph-Mass Spectrometry (GC-MS)/ High Performance Liquid Chromatograph (HPLC-DAD).

No.	Substances Name	CAS No.	Limit	Result (mg/kg)
NO.	Gastanoo namo		(mg/kg)	No.1
1	biphenyl-4-ylamine/ 4-aminodiphenyl/ xenylamine	92-67-1	30	N.D.
2	benzidine		30	N.D.
3	4-chloro-o-toluidine	95-69-2	30	N.D.
4	2-naphthylamine	91-59-8	30	N.D.
5△	o-aminoazotoluene/ 4-o-tolylazo-o-toluidine/ 4-amino-2', 3-dimethylazobenzene	97-56-3	30	N.D.
6△	2-amino-4-nitrotoluene/ 5-nitro-o-toluidine	99-55-8	30	N.D.
7	4-chloroaniline	106-47-8	30	N.D.
8	4-methoxy-m-phenylenediamine	615-05-4	30	N.D.
9	4,4'-methylenedianiline/ 4,4'-diaminodiphenylmethane	101-77-9	30	N.D.
10	3,3'-dichlorobenzidine/ 3,3'-dichlorobiphenyl-4,4'-ylenediamine	91-94-1	30	N.D.
11	3,3'-dimethoxybenzidine/ o-dianisidine	119-90-4	30	N.D.
12	3,3'-dimethylbenzidine/ 4,4'-bi-o-toluidine	119-93-7	30	N.D.
13	4,4'-methylenedi-o-toluidine	838-88-0	30	N.D.
14	6-methoxy-m-toluidine/ p-cresidine	120-71-8	30	N.D.
15	4,4'-methylene-bis-(2-chloroaniline)/ 2,2'-dichloro-4,4'-methylene-dianiline	101-14-4	30	N.D.
16	4,4'-oxydianiline	101-80-4	30	N.D.
17	4,4'-thiodianiline	139-65-1	30	N.D.
18	o-toluidine/ 2-aminotoluene	95-53-4	30	N.D.
19	4-methyl-m-phenylenediamine/ 2,4-toluylendiamine	95-80-7	30	N.D.
20	2,4,5-trimethylaniline	137-17-7	30	N.D.
21	o-anisidine / 2-methoxyaniline	90-04-0	30	N.D.
22♦	4-aminoazobenzene	60-09-3	30	N.D.
23	2,4-xylidine	95-68-1		N.D.
24	2,6-xylidine	87-62-7		N.D.
	Conclusion	PASS		

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Note: 1. mg/kg = milligram per kilogram (ppm).

- 2. N.D. = Not Detected (< RL).
- 3. RL (Reporting Limit) = 5 mg/kg.
- "△" = The CAS No. 97-56-3 (No.5) and 99-55-8 (No.6) are further reduced to CAS No.95-53-4 (No.18) and 95-80-7(No.19).
- "\rightarrow" = Azo colorants that are able to form 4-aminoazobenzene(No.22), generate under the condition of this method aniline and 1, 4-phenylenediamine, therefore, the method of EN ISO 14362-3:2017 was employed to verify the 4-aminoazobenzene.

Test Result(s):

Bisphenol A (BPA)

Method: With reference to US EPA 3540C:1996, analyzed by High Performance Liquid Chromatograph (HPLC-DAD).

Material No.	Client's Limit (mg/kg)	Result (mg/kg)	Conclusion
2	0.05	N.D.	PASS
9	0.05	N.D.	PASS
10	0.05	N.D.	PASS
11	0.05	N.D.	PASS
15 ^R	0.05	N.D.	PASS

Note:

- 1. mg/kg = milligram per kilogram (ppm).
- 2. N.D. = Not Detected (< RL).
- 3. RL(Reporting Limit) =0.05mg/kg.
- "R" = This data is refer to data of CTT190560071EN-1.

Test Material List

The following materials apply only to the samples submitted for chemical testing

Material No.	Description	Location
1	Bright black fibre	Belt
2	White transparent plastic(PE)	Button interlayer
3	Black paint	Zipper coating
4	Silvery metal	Zipper head substrate/zipper loop substrate
5	Black fibre	Zipper fabric
6	Black plastic	Zipper teeth
7	Black plastic	Piping

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8	Black synthetic with white fibre	Bag cover/bag back/base
9	Black plastic(PP)	Lid/kick-off circle
10	White transparent silicone	Seal ring
11	White plastic(ABS)	Button
12	Silvery metal(SS 201)	Cup body substrate
13	Silvery metal(SS 304)	Linner
14	Black plastic(ABS)	Button interlayer
15	Black plastic	Body

Remark: CTT190360568ENR2 is replaced by this report.

Photo of Sample:



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Photo of Sample:





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Photo of Sample:



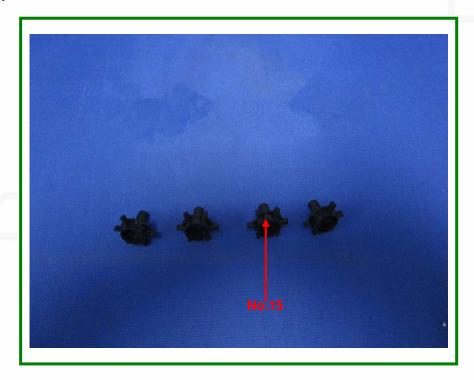


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