



# **TEST REPORT**

Reference No	WTF21F11130390F
Applicant :	Mid Ocean Brands B.V.
Address	7/F., Kings Tower, 111 King Lam Street, Cheung Sha Wan, Kowloon, Hong Kong
Manufacturer	114276
Sample Name	Aluminum bottle with hanger
Model No	MO6469
Test Requested :	<ol> <li>In accordance with Regulation (EU) No 10/2011 with amendments, Council of Europe Resolution CM/Res(2013)9, Resolution AP(2004)5 and Regulation (EC) No 1935/2004.</li> <li>In accordance with French Décret n°2007-766 with amendments and Regulation (EC) No 1935/2004.</li> </ol>
Test Conclusion	Pass (Please refer to next pages for details)
Date of Receipt sample :	2021-11-26
Date of Test	2021-11-26 to 2021-12-17
Date of Issue	2021-12-17
Test Result	Please refer to next page (s)
Note	Selected test(s) as requested by applicant

## Remarks:

The results shown in this test report refer only to the sample(s) tested; this test report cannot be reproduced, except in full, without prior written permission of the company. The report would be invalid without specific stamp of test institute and the signatures of compiler and approver. If the report is not stamped with the accreditation recognized seal, it will only be used for scientific research, education, and internal quality control activities, and is not used for the purpose of issuing supporting data to the society.

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# Test Results:

1.	Overall	Migration	Test
	AL 3 10-		

. A A	Set Set at	Result (mg/dm <sup>2</sup> )				her and	the state
Food Simulant	Test Condition		1 <sup>s</sup>	<sup>it</sup> Mig	ration	LOQ (mg/dm <sup>2</sup> )	Limit (mg/dm <sup>2</sup> )
wifet milet and et	let waite waite	me	No.1		No.2		
3% Acetic Acid	70°C for 2 hours	NITE	ND	42.	ND	3	
10% Ethanol	70°C for 2 hours	đ	ND	11	ND	00 <sup>11</sup> 3,0 <sup>10</sup>	whit - whit

mr mr	the state	Result (r	mg/dm²)	the water	m m
Food Simulant	Test Condition	2 <sup>nd</sup> Miç	gration	LOQ (mg/dm <sup>2</sup> )	Limit (mg/dm <sup>2</sup> )
at at a	tet stet as et milet white	No.1	No.2	(iiig/aiii /	(····g. 2 )
3% Acetic Acid	70°C for 2 hours	ND	ND ND	3	211. 20
10% Ethanol	70°C for 2 hours	ND	ND ST	3,55	white white

white white a	w. m. m.	Result (	mg/dm <sup>2</sup> )	THE WALTER W	NUT WAL
Food Simulant	Test Condition	3 <sup>rd</sup> Mi	gration	LOQ (mg/dm <sup>2</sup> )	Limit (mg/dm <sup>2</sup> )
an an at		No.1	No.2	( <u>g</u> , a )	( ),,
3% Acetic Acid	70°C for 2 hours	ND	ND	3 m <sup>2</sup>	10 10
10% Ethanol	70°C for 2 hours	ND	ND	3 St	<sup>10</sup> <sup>10</sup>

Note:

1. Test method: With reference to BS EN 1186-1: 2002 and BS EN 1186-3: 2002.

2. "mg/dm<sup>2</sup>" = milligram per square decimetre

3. "°C" = Celsius degree

4. LOQ = Limit of quantitation

5. ND = Not Detected or lower than limit of quantitation

6. The specification was quoted from (EU) No 10/2011 and its amendments (EU) 2016/1416, (EU) 2017/752, (EU) 2019/37 and (EU) 2020/1245.

Food Simulant	Test Condition			Limit (mg/kg)	
Food Simulant	Test Condition	No.4	LOQ(mg/kg)	Limit (mg/kg)	
3% Acetic Acid	70°C for 2 hours	ND	20	60	
10% Ethanol	70°C for 2 hours	St. Scholar	20	60	



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Note:

- 1. Test method: With reference to BS EN 1186-1: 2002 and BS EN 1186-3: 2002
- 2. "mg/kg" = milligram per kilogram of foodstuff in contact with
- 3. "°C" = Celsius degree
- 4. LOQ = Limit of quantitation
- 5. ND = Not Detected or lower than limit of quantitation
- 6. The specification was quoted from Council of Europe Resolution AP (2004)5 and French Arrêté du 25 novembre 1992 for Silicone Elastomers.

#### 2. Specific Migration of heavy metal

at the state state when	Result	(mg/kg)	c at at	at at	
Specific migration of Aluminium Specific migration of Barium Specific migration of Cobalt Specific migration of Copper Specific migration of Iron Specific migration of Lithium	1 <sup>st</sup> Mi	gration	LOQ (mg/kg)	Limit (mg/kg)	
with with which which we	No.1	No.2	at at	TEK NITEK	
Specific migration of Nickel	ND ND	ND ND	0.01	t at	
Specific migration of Aluminium	ND	ND ND	0.1	and me	
Specific migration of Barium	ND	ND	0.1	MINE MIN	
Specific migration of Cobalt	ND	JOND V	0.01		
Specific migration of Copper	ND	ND S	0.1	WIT -W.	
Specific migration of Iron	ND ND	ND	0.1	JEX WITHEN	
Specific migration of Lithium	ND ST	ND	0.01	4 <del>.</del>	
Specific migration of Manganese	ND	ND	0.01	mur mur	
Specific migration of Zinc	ND	ND	0.1	INLIEL WALTER	
Specific migration of Antimony	ND S	ND	0.01		
Specific migration of Arsenic*	ND	ND	0.01	Not detected	
Specific migration of Cadmium*	ND	ND	0.002	Not detected	
Specific migration of Chromium*	ND	ND	0.01	Not detected	
Specific migration of Mercury*	- ND	ND ND	0.01	Not detected	
Specific migration of Lead*	ND	ND	0.01	Not detected	
Specific migration of Europeum *	ND	ND	0.02	set set	
Specific migration of Gadolinium*	ND	ND	0.02	m m	
Specific migration of Lanthanum*	ND	ND ND	0.02	ex white whi	
Specific migration of Terbium*	ND ND	ND	0.02	THE STA	



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white white sure and	Resul	t(mg/kg)	IER INLIER WALTER	Limit (mg/kg)
Test Items	2 <sup>nd</sup> M	igration	LOQ (mg/kg)	
white white with the second	No.1	No.2	WALTE WALTE	mer war
Specific migration of Nickel	ND ND	ND	0.01	Jet INTICK
Specific migration of Aluminium	ND	ND	0.1	+ <del>7</del> +
Specific migration of Barium	ND	ND	0.1	m. m.
Specific migration of Cobalt	ND	ND	s(0.01)	INLIEN MUTE
Specific migration of Copper	ND	ND	0.1	10 - 10 -
Specific migration of Iron	ND	ND	0.1	n Mun.
Specific migration of Lithium	ND	ND	0.01	et univer un
Specific migration of Manganese	ND	ND	0.01	
Specific migration of Zinc	ND	ND	0.10	mur - mur
Specific migration of Antimony	ND	ND	0.01	INLIER MALIE
Specific migration of Arsenic*	ND	ND	0.01	Not detected
Specific migration of Cadmium*	ND	ND	0.002	Not detected
Specific migration of Chromium*	ND	ND	0.01	Not detected
Specific migration of Mercury*	ND	ND	0.01	Not detected
Specific migration of Lead*	ND	ND ND	0.01	Not detected
Specific migration of Europeum *	ND		0.02	NUTE WALTE
Specific migration of Gadolinium*	ND	ND	0.02	et stet
Specific migration of Lanthanum*	ND	ND s	0.02	-111
Specific migration of Terbium*	ND	ND	0.02	white whi

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it waite waite when when a	Result	(mg/kg)	et with with	Limit (mg/kg)	
Test Items	3 <sup>rd</sup> Mi	gration	LOQ (mg/kg)		
water water water and	No.1	No.2	WALTE WALTE	inter when	
Specific migration of Nickel	ND ND	ND	0.01	0.02	
Specific migration of Aluminium	ND	ND	0.1	1	
Specific migration of Barium	ND	ND	0.1	white white	
Specific migration of Cobalt	ND	ND	0.01	0.05	
Specific migration of Copper	ND	ND	0.1	5	
Specific migration of Iron	ND	ND	0.1	48	
Specific migration of Lithium	ND	ND	0.01	0.6	
Specific migration of Manganese	ND	ND	0.01	0.6	
Specific migration of Zinc	ND	ND	0.10	5	
Specific migration of Antimony	ND	ND	0.01	0.04	
Specific migration of Arsenic*	ND	ND	0.01	Not detected	
Specific migration of Cadmium*	ND	ND	0.002	Not detected	
Specific migration of Chromium*	ND	ND	0.01	Not detected	
Specific migration of Mercury*	ND	ND	0.01	Not detected	
Specific migration of Lead*	ND	ND ND	0.01	Not detected	
Specific migration of Europeum *	ND	S ND S	0.02	NUTE WALTE	
Specific migration of Gadolinium*	ND ND	ND	0.02		
Specific migration of Lanthanum*	ND	ND N	0.02	Sum<0.05	
Specific migration of Terbium*	ND	ND S	0.02	WALTE WALT	

Note:

- 1. Test Method: With reference to BS EN 13130-1: 2004, sample preparation in 3% acetic acid at 70°C for 2 hours, analysis was performed by ICP-MS.
- 2. "mg/kg" = milligram per kilogram of foodstuff in contact with
- 3. LOQ = Limit of quantitation
- 4. ND = Not Detected or lower than limit of quantitation
- 5. The specification was quoted from (EU) No 10/2011 and its amendments (EU) 2016/1416, (EU) 2017/752 and (EU) 2020/1245.
- 6. The testing item marked with '\*' does not been accredited by CNAS.



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5. Specific Wigration of Frim	ary Aromatic Ar	lilles		de de
Toot Itom	Result	(mg/kg)		l imit (ma/ka)
Test Item	No.1	No.2	LOQ (mg/kg)	Limit (mg/kg)
Migration of Primary aromatic	ND	ND	0.002	<0.01mg/kg

#### 3. Specific Migration of Primary Aromatic Amines

amines Note:

- 1. Test Method: With reference to § 64 LFGB L No. 00.00-6, analysis was performed by UV-visible Spectrometer.
- 2. Test Condition and simulant: 3% acetic acid at 70°C for 2 hours.
- 3. "mg/kg" = milligram per kilogram of foodstuff in contact with
- 4. LOQ = Limit of quantitation
- 5. ND = Not Detected or lower than limit of quantitation
- 6. The specification was quoted from (EU) No 10/2011 and its amendments (EU) 2016/1416, (EU) 2017/752 and (EU) 2020/1245.



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## 4. Specific Migration of Primary Aromatic Amines (single substance)\*

white white white white	m. n.	Result	(mg/kg)	VIER WITE	Limit (mg/kg)
Test Items	CAS No.	1 <sup>st</sup> Mi	gration	LOQ (mg/kg)	
	1	No.1	No.2	(iiig/i(g)	
2-methoxyaniline	90-04-0	ND	ND	0.002	at a state
4,4'-Diaminobiphenyl	92-87-5	ND	ND	0.002	
4,4'-Methylen-bis-(2-chloroaniline)	101-14-4	ND	ND	0.002	white w
4,4'-Diaminodiphenylmethane	101-77-9	ND ND	ND	0.002	
4,4'-Oxydianiline	101-80-4	ND	ND	0.002	ver -our
4-chloroaniline	106-47-8	ND	ND	0.002	set <u>t</u> al
3,3'-Dimethoxybenzidine	119-90-4	ND	ND	0.002	
3,3'-Dimethylbenzidine	119-93-7	ND	ND St	0.002	NILL .
2-Methoxy-5-methylaniline	120-71-8	ND	ND	0.002	15
2,4,5 – Trimethylaniline	137-17-7	ND	ND	0.002	un un
4,4'-Thiodianiline	139-65-1	ND	ND	0.002	5 <sup>64</sup> - 5
4-aminoazobenzene	60-09-3	ND S	ND S	0.002	
2,4-diaminoanisol	615-05-4	ND	ND	0.002	et spirit
4,4'-diamino-3,3'- dimethyldiphenylmethane	838-88-0	ND	ND	0.002	and the st
2-Naphthylamine	91-59-8	ND	ND	0.002	~
3,3'-Dichlorobenzidine	91-94-1	ND	ND	0.002	Write - M
4-Aminobiphenyl	92-67-1	ND ND	ND	0.002	1 - 1
2-methylaniline	95-53-4	ND	ND ND	0.002	- Mur
4-chloro-o-Toluidine	95-69-2	ND	ND	0.002	A MATER
2,4-Toluylendiamine	95-80-7	ND	ND	0.002	Ĩ.
2,4-Aminoazotoluene	97-56-3	ND	ND	0.002	mar - m
2-Amino-4-nitrotoluene	99-55-8	ND ND	ND	0.002	10 5
2,4-Xylidin	95-68-1	ND S	ND	0.002	in the
2,6-Xylidin	87-62-7	ND	ND	0.002	et The
1, 3 - phenylene diamine	108-45-2	ND ND	ND	0.002	



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	24 2.	Result	(mg/kg)	WEEK WHITE	Limit (mg/kg)
Test Items	CAS No.	2 <sup>nd</sup> Mi	gration	LOQ (mg/kg)	
	1 1	No.1	No.2	(1119/159)	
2-methoxyaniline	90-04-0	ND	ND	0.002	it stat
4,4'-Diaminobiphenyl	92-87-5	ND	ND	0.002	
4,4'-Methylen-bis-(2-chloroaniline)	101-14-4	ND	ND OF	0.002	White v
4,4'-Diaminodiphenylmethane	101-77-9	ND ND	ND	0.002	
4,4'-Oxydianiline	101-80-4	ND S	ND	0.002	we our
4-chloroaniline	106-47-8	ND	ND	0.002	56t
3,3'-Dimethoxybenzidine	119-90-4	ND	ND ND	0.002	
3,3'-Dimethylbenzidine	119-93-7	ND	J ND S	0.002	unite .
2-Methoxy-5-methylaniline	120-71-8	ND	ND	0.002	
2,4,5 – Trimethylaniline	137-17-7	ND	ND	0.002	me -m
4,4'-Thiodianiline	139-65-1	ND	ND	0.002	5 <sup>65</sup> - 5
4-aminoazobenzene	60-09-3	ND	ND	0.002	<u> </u>
2,4-diaminoanisol	615-05-4	ND	ND	0.002	er where
4,4'-diamino-3,3'- dimethyldiphenylmethane	838-88-0	ND	ND	0.002	Million .
2-Naphthylamine	91-59-8	ND	ND	0.002	
3,3'-Dichlorobenzidine	91-94-1	ND	ND	0.002	write -an
4-Aminobiphenyl	92-67-1	ND	ND	0.002	1 1
2-methylaniline	95-53-4	ND	ND	0.002	-4 <u>1</u> -
4-chloro-o-Toluidine	95-69-2	ND	ND	0.002	* NETER
2,4-Toluylendiamine	95-80-7	ND	ND	0.002	,T
2,4-Aminoazotoluene	97-56-3	ND	ND	0.002	white- w
2-Amino-4-nitrotoluene	99-55-8	ND ND	ND	0.002	
2,4-Xylidin	95-68-1	ND S	ND S	0.002	un tour
2,6-Xylidin	87-62-7	ND	ND	0.002	et mile
1, 3 - phenylene diamine	108-45-2	ND ST	ND	0.002	



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	CAS No.	Result(mg/kg) 3 <sup>rd</sup> Migration			Limit
Test Items					
		No.1	No.2	(mg/kg)	(mg/kg)
2-methoxyaniline	90-04-0	ND	ND	0.002	ND
4,4'-Diaminobiphenyl	92-87-5	ND	ND	0.002	ND
4,4'-Methylen-bis-(2-chloroaniline)	101-14-4	ND	ND ND	0.002	ND
4,4'-Diaminodiphenylmethane	101-77-9	ND	ND	0.002	ND
4,4'-Oxydianiline	101-80-4	ND	ND	0.002	ND
4-chloroaniline	106-47-8	ND	ND	0.002	ND
3,3'-Dimethoxybenzidine	119-90-4	ND	ND.	0.002	ND
3,3'-Dimethylbenzidine	119-93-7	ND	ND of	0.002	ND
2-Methoxy-5-methylaniline	120-71-8	ND	ND	0.002	ND
2,4,5 – Trimethylaniline	137-17-7	ND	ND	0.002	M NDM
4,4'-Thiodianiline	139-65-1	ND	ND	0.002	Set NDS
4-aminoazobenzene	60-09-3	ND	ND S	0.002	ND
2,4-diaminoanisol	615-05-4	ND	ND	0.002	ND
4,4'-diamino-3,3'- dimethyldiphenylmethane	838-88-0	ND	ND	0.002	ND
2-Naphthylamine	91-59-8	ND	ND	0.002	ND
3,3'-Dichlorobenzidine	91-94-1	ND	ND	0.002	ND
4-Aminobiphenyl	92-67-1	ND	ND	0.002	ND C
2-methylaniline	95-53-4	ND	ND	0.002	ND
4-chloro-o-Toluidine	95-69-2	ND	ND	0.002	ND
2,4-Toluylendiamine	95-80-7	ND	ND	0.002	ND
2,4-Aminoazotoluene	97-56-3	ND	ND ND	0.002	ND
2-Amino-4-nitrotoluene	99-55-8	ND M	ND	0.002	ND
2,4-Xylidin	95-68-1	ND S	ND	0.002	ND
2,6-Xylidin	87-62-7	ND	ND	0.002	ND
1, 3 - phenylene diamine	108-45-2	ND	ND	0.002	ND

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#### Note:

- 1. Test Method: With reference to EN 13130-1:2004, analysis was performed by LC-MS-MS.
- 2. Test Condition and simulant: 3% acetic acid at 70°C for 2 hours.
- 3. "mg/kg" = milligram per kilogram of foodstuff in contact with
- 4. LOQ = Limit of quantitation
- 5. ND = Not Detected or lower than limit of quantitation
- 6. The specification was quoted from (EU) No 10/2011 and its amendments (EU) 2016/1416, (EU) 2017/752 and (EU) 2020/1245.
- 7. The testing item marked with '\*' does not been accredited by CNAS.

#### 5. Bisphenol A Content\*

Toot Itom	Result (mg/kg)					
Test Item	No.1	No.2	No.4	LOQ (mg/kg)	Limit (mg/kg)	
Bisphenol A	ND	ND	JOND J	0.1	Not Detected	

Note:

- 1. Test Method: With reference to EPA3550C:2007, analysis was performed by GC-MS.
- 2. "mg/kg" = milligram per kilogram
- 3. LOQ = Limit of quantitation
- 4. ND = Not Detected or lower than limit of quantitation
- 5. The specification was quoted from Law No 2012-1442.
- 6. The testing item marked with '\*' does not been accredited by CNAS.



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### 6. Council of Europe Resolution CM/Res(2013)9-Specific Migration of Heavy Metal

it white white wh	1st+2nd Migration (mg/kg)		A MALTER AND A MARK	
Test Items	No.3	LOQ (mg/kg)	Limit (mg/kg)	
Aluminium (Al)	0.2	0.2	35	
Antimony (Sb)	ND ND	0.02	0.28	
Chromium (Cr)	t of ND of o	0.04	1.75	
Cobalt (Co)	ND	0.02	0.14	
Copper (Cu)	ND	0.2	28	
Iron (Fe)	ND	0.4	280	
Manganese (Mn)	ND	0.2	12.6	
Molybdenum (Mo)	of ND of MD	0.02	0.84	
Nickel (Ni)	ND	0.02	0.98	
Silver (Ag)	ND ND	0.02	0.56	
Tin (Sn)	ND	0.2	700	
Vanadium (V)	ND ND	0.01	0.07	
Zinc (Zn)	ND C	0.2	35	
Arsenic (As)	ND	0.002	0.014	
Barium (Ba)	ND	0.2	8.4	
Beryllium (Be)	ND	0.01	0.07	
Cadmium (Cd)	ND	0.002	0.035	
Lead (Pb)	ND ND	0.01	0.07	
Lithium (Li)	ND	0.01	0.336	
Mercury (Hg)	ND ND	0.002	0.021	
Thallium (TI)	ND	0.0002	0.0007	
Magnesium (Mg)	ND	0.2	et thet - thet will	
Titanium (Ti)	A ND ND	0.02	The Type In	



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the state of the	3rd Migration (mg/kg)			
Test Items	No.3	LOQ (mg/kg)	Limit (mg/kg)	
Aluminium (Al)	ND ND	0.1	5	
Antimony (Sb)	At St ND St St	0.01	0.04	
Chromium (Cr)	ND	0.02	0.25	
Cobalt (Co)	ND ND	0.01	0.02	
Copper (Cu)	ND	0.1 N	4	
Iron (Fe)	JONNO STAND	0.2	40	
Manganese (Mn)	ND States States	0.1	1.8	
Molybdenum (Mo)	ND	0.01	0.12	
Nickel (Ni)	ND ND	0.01	0.14	
Silver (Ag)	ND	0.01	0.08	
Tin (Sn)	ND ND	0.1	100	
Vanadium (V)	ND Stran	0.005	0.01	
Zinc (Zn)	ND	1	5	
Arsenic (As)	ND	0.001	0.002	
Barium (Ba)	ND	0.1	1.2	
Beryllium (Be)	ND	0.005	0.01	
Cadmium (Cd)	ND	0.001	0.005	
Lead (Pb)	ND	0.005	0.01	
Lithium (Li)	ND ND N	0.005	0.048	
Mercury (Hg)	ND	0.001	0.003	
Thallium (TI)	ND	0.0001	0.0001	
Magnesium (Mg)	ND ND	0.1	- m -	
Titanium (Ti)	ND	0.01	Et NUTER JULIE MA	

Note:

1. Test Method: With reference to BS EN 13130-1: 2004, analysis was performed by ICP-OES and ICP-MS.

2. Test Condition and simulant: Sample(s) were migrated with artificial tap water at 70°C for 2 hours.

3. "mg/kg" = milligram per kilogram of foodstuff in contact with

4. LOQ = Limit of quantitation

5. ND = Not Detected or lower than limit of quantitation

6. "--" = Not regulated

7. The specification was quoted from Technical Guide on Metals and alloys used in food contact materials of Council of Europe Resolution CM/Res(2013)9.



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#### 7. Peroxide Value Test\*

Toot loop	Result	and the multiple portion would
Test Item	No.4	Limit
Peroxide Value	Absent	Absent

Note:

1. Test method: With reference to European Pharmacopeia (2005) ANNEX X F, Clause 2.5.5, method A.

2. The specification was quoted from French Arrêté du 25 novembre 1992 for Silicone Elastomers.

3. The testing item marked with '\*' does not been accredited by CNAS.

#### 8. Volatile Organic Compounds

Test Item	Result (%)	LOQ (%)	Limit (%)	
restriem	No.4			
Volatile Organic compounds	0.08	0.05	0.5	

Note:

1. Test method: With reference to French Arrêté du 25 novembre 1992 Annex III for silicone Elastomers.

2. "%" = percentage by weight

3. LOQ = Limit of quantitation

4. The specification was quoted from French Arrêté du 25 novembre 1992 for Silicone Elastomers.

#### 9. Specific Migration of Organotin (as Tin)

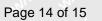
Test Item	Result (mg/kg) No.4	LOQ (mg/kg)	Limit (mg/kg)
Specific Migration of Organotin (as Tin)	ND	0.01	0.1

Note:

1. Test Method: With reference to BS EN 13130-1: 2004, sample preparation in 3% acetic acid at 70°C for 2 hours, analysis was performed by ICP-MS.

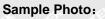
- 2. "mg/kg" = milligram per kilogram
- 3. LOQ = Limit of quantitation
- 4. ND = Not Detected, less than LOQ

5. The specification was quoted from French Arrêté du 25 novembre 1992 for Silicone Elastomers.



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#### Photograph of parts tested:

No.	Photo of testing part	Parts Description	Client Claimed Material
		Tet whitet whitet w	Tet would would would
		t millet unifet whit	WALTER WALTER WALTER
Mirtet.		Gray plastic	PP
		when when when	LIFEX INLIFEX INNITEX INT
	E. 1 23 1 5 6 7 8 9 10 11 21 31 15 16 17 18 19 20 21 22 22 22 5 18 7 18 29	and when any a	s at at at



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No.	Photo of testing part	Parts Description	Client Claimed Material
2		Black plastic	PS and
3		Silvery metal	Aluminum
4		Transparent silicone rubber	Silicone rubber

===== End of Report ======