



TEST REPORT

Report No. : WTF22F07136485A2R1C
Applicant : Mid Ocean Brands B.V.
Address : 7/F., Kings Tower, 111 King Lam Street, Cheung Sha Wan,
Kowloon, Hong Kong
Manufacturer : 112213
Sample Name : Scented candle in glass, Fragrance candle in glass jar,
Fragrance candle
Sample Model : MO6612, MO6613, MO6621, MO6668
Test Requested : 1) Determination of Lead content in the submitted sample in
accordance with REACH regulation Annex XVII Entries 63
(EC) No. 1907/2006 and the amendment No. 836/2012 and
(EU) 2015/628
2) Determination of Cadmium content in the submitted
sample in accordance with REACH regulation Annex XVII
Entries 23 (EC) No. 1907/2006 and the amendment No.
552/2009, No. 494/2011, No. 835/2012 and (EU) 2016/217
3) As specified by client, determination of the free and
hydrolysed formaldehyde content in submitted sample
4) As specified by client, to determine the Pentachlorophenol
and its salts and esters (PCP) content in the submitted
sample with reference to Regulation (EU)2019/1021 and its
amendment (EU)2020/784&(EU)2020/1203&(EU)2020/1204
&(EU)2021/115&(EU)2021/277
5) BS EN 15426:2018 Candles-specification for sooting
behavior
6) BS EN 15494:2019 Candles. Product safety labels
7) BS EN 15493:2019 Candles. Specification for fire safety
Test Conclusion : Refer to next page (s)
Date of Receipt sample : 2022-07-05 & 2022-07-22
Testing period : 2022-07-05 to 2022-07-18 & 2022-07-22 to 2022-07-26
Date of Issue : 2022-12-02
Test Result : Refer to next page (s)
Note : As specified by client, only test the designated sample.

Prepared By:

Waltek Testing Group (Foshan) Co., Ltd.

Address: No.13-19, 2/F., 2nd Building, Sunlink International Machinery City,
Chencun, Shunde District, Foshan, Guangdong, China

Tel:+86-757-23811398 Fax:+86-757-23811381 E-mail:info@waltek.com.cn

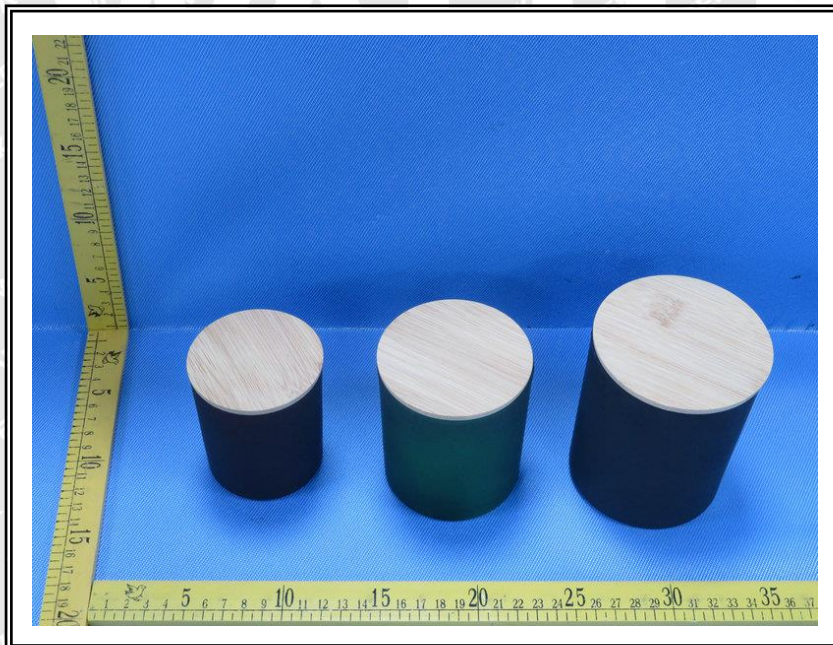
Signed for and on behalf of
Waltek Testing Group (Foshan) Co., Ltd.

Swing.Liang



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Sample photo:





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Test Results:

1) Lead (Pb)

Test Method: With reference to IEC 62321-5:2013, the analysis was performed by ICP-OES.

Test Item	LOQ (mg/kg)	Results (mg/kg)				Limit (mg/kg)
		No.1	No.2	No.3	No.4	
Lead(Pb)	2	ND	ND	ND	ND	500
Conclusion	--	Pass	Pass	Pass	Pass	--

Test Item	LOQ (mg/kg)	Results (mg/kg)		Limit (mg/kg)
		No.5	No.6+No.7+No.8	
Lead(Pb)	2	ND	36*	500
Conclusion	--	Pass	Pass	--

Note:

- (1) mg/kg = milligram per kilogram
- (2) ND = Not Detected (lower than LOQ)
- (3) LOQ = Limit of quantitation
- (4) Limit of Lead was quoted from REACH regulation Annex XVII Item 63 (EC) No. 1907/2006 and the amendment No. 836/2012 and (EU) 2015/628.
- (5) "*" = Results are calculated by the minimum weight of mixed components.



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2) Cadmium (Cd)

Test Method: With reference to IEC 62321-5:2013, the analysis was performed by ICP-OES.

Test Item	LOQ (mg/kg)	Results (mg/kg)	
		No.2	No.5
Cadmium(Cd)	2	ND	ND
Conclusion	--	Pass	Pass

Note:

- (1) mg/kg = milligram per kilogram
- (2) ND = Not Detected (lower than LOQ)
- (3) LOQ = Limit of quantitation
- (4) Limit of Cadmium according to REACH regulation Annex XVII Item 23 (EC) No. 1907/2006 and the amendment No. 552/2009, No. 494/2011 and No. 835/2012 and (EU) 2016/217.

Category	Limit (mg/kg)
Wet paint	100
Surface coating	1000
Plastic	100
Metal parts of jewellery and hair accessories	100

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3) Formaldehyde

Test Method: With reference to EN717-3:1996, analysis was performed by UV-VIS

Test Item	Unit	Result	LOQ	Client's Limit
		No.4		
Formaldehyde (CH ₂ O)	mg/kg	ND	10	80
Conclusion	--	Pass	--	--

Note:

- (1) mg/kg = milligram per kilogram
- (2) ND = Not Detected (lower than LOQ)
- (3) LOQ = Limit of quantitation

4) Pentachlorophenol(PCP)

Test Method: With reference to ISO 17070: 2015, analysis was performed by GC-MS

Substance Names	Result (mg/kg)	Limit (mg/kg)	LOQ (mg/kg)
	No.7		
Pentachlorophenol and its salts and esters (PCP)	ND	≤ 5mg/kg in substances, mixtures or articles	5
Conclusion	Pass	--	--

Note:

- (1) mg/kg = milligram per kilogram
- (2) ND = Not Detected (lower than LOQ)
- (3) LOQ = Limit of quantitation

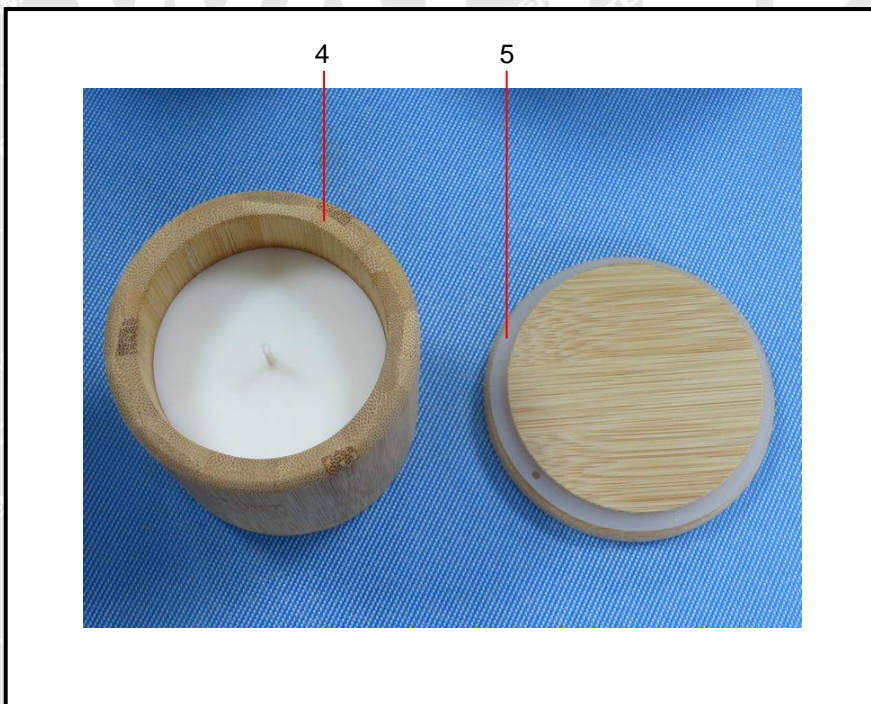
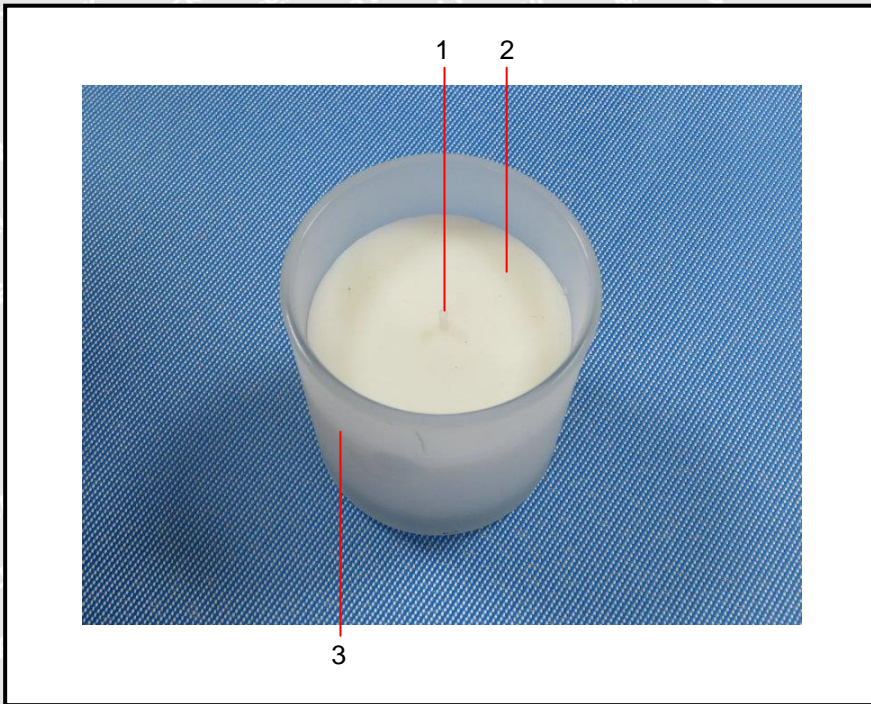
Description for Specimen:

- No.1: White candle wick
- No.2: White candles
- No.3: Semi-transparent glass cup
- No.4: Yellow wood cup
- No.5: Semi-transparent soft plastic gasket
- No.6: Red transparent glass cup
- No.7: Green transparent glass cup
- No.8: Black glass cup



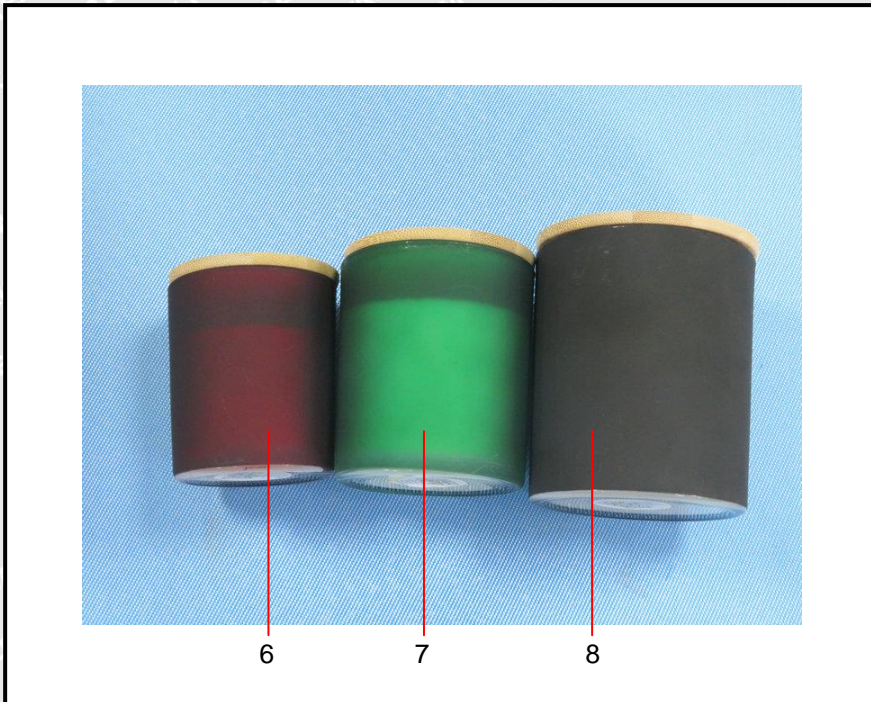
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Photograph of parts tested:





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5) Soot release (BS EN 15426:2018)

Test standard:	BS EN 15426:2018 Candles-specification for sooting behavior
Number of sample(s) tested:	3 pieces of container candle
Initial observation:	No visible defects was found on all tested samples
Test requirement:	The average soot index from three tests (samples) shall be less than 1.0/hour.
Test Conclusion:	Pass

Sample 1:

Tested sample	A1	A2	A3
Original candle diameter (mm)	Ø65.27	Ø66.13	Ø66.40
Original candle height (mm)	79.27	78.45	79.42
Net candle weight(g)	123.0	122.9	122.8
Total measuring time, t_m (hours)	8	8	8
Soot index, S_i	0.79	0.88	0.91
Average soot index per hour, $S_{ih}(=S_i/t_m)$	0.10	0.11	0.11
Average soot inde from 3 samples Note: acceptance criteria: <1.0/hour	0.11		

Sample 2:

Tested sample	B1	B2	B3
Original candle diameter (mm)	Ø77.27	Ø76.58	Ø76.24
Original candle height (mm)	90.27	89.88	90.04
Net candle weight(g)	205.9	216.0	205.7
Total measuring time, t_m (hours)	12	12	12
Soot index, S_i	0.89	1.02	1.12
Average soot index per hour, $S_{ih}(=S_i/t_m)$	0.07	0.09	0.09
Average soot inde from 3 samples Note: acceptance criteria: <1.0/hour	0.08		

Sample 3:

Tested sample	C1	C2	C3
Original candle diameter (mm)	Ø85.27	Ø85.43	Ø85.87
Original candle height (mm)	102.71	102.46	102.55
Net candle weight(g)	279.4	281.6	277.4
Total measuring time, t_m (hours)	12	12	12
Soot index, S_i	1.12	1.15	1.12
Average soot index per hour, $S_{ih}(=S_i/t_m)$	0.09	0.10	0.09
Average soot inde from 3 samples Note: acceptance criteria: <1.0/hour	0.09		



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Sample 4:

Tested sample	D1	D2	D3
Original candle diameter (mm)	Ø73.21	Ø73.42	Ø73.09
Original candle height (mm)	80.10	80.01	80.27
Net candle weight(g)	163.7	165.0	161.1
Total measuring time, t_m (hours)	12	12	12
Soot index, S_i	1.18	1.08	1.12
Average soot index per hour, $S_{i_h}(=S_i/t_m)$	0.10	0.09	0.09
Average soot index from 3 samples Note: acceptance criteria: <1.0/hour	0.09		

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6) Candle Fire safety labelling (BS EN 15494:2019)

Test standard:	BS EN 15494:2019 Candles-Product Safety Labels
Number of sample(s) tested:	One set product with full packaging
Test Conclusion:	Pass





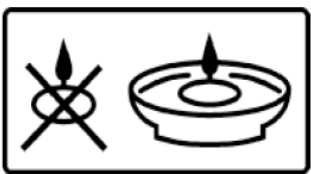
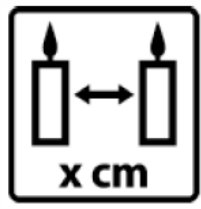
Clause	Requirement	Result	Rating
		1&2&3&4	
4.2	<p>Layout of the product safety label The product safety label for candles consists of the following components: general warning sign based upon ISO 7010- W001 (see Figure 1) . mandatory supplementary safety information symbols or texts (see Tables 1 to 3). optional supplementary safety information symbols or texts (See Annex A) . The supplementary safety information symbols or texts shall be placed in close proximity to the general warning sign below and/or to the right beside the general warning sign (see Figure 2) . Borders are optional. All components of the product safety label shall be in distinct contrast from its background. For candle labels made with one-colour printing, the background colour of the general warning sign does not need to be yellow.</p>  <p>Figure 1 – General warning sign</p>  <p>Figure 2 – examples of layouts of a product safety label for candles</p>	<p>See Test Data</p> <p>Safety information beside the general warning sign</p>	PASS
4.3	<p>Layout of supplementary safety information If safety information texts are chosen rather than safety information symbols then they or their practical equivalents shall be given in their own national language or languages of the country in which the candles are marketed.</p>	<p>The height of the safety symbols:6.2mm</p>	PASS




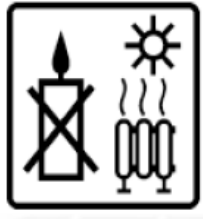





	<p>The supplementary safety symbols and text shall be reproduced as shown in Tables 1 to 3 and Tables A. 1 to A. 5. However, some degree of modification is permitted when cultural differences or special application formats (e.g. candle shape/type) need to be considered, provided the original meaning is retained and comprehension of the safety information is maintained.</p> <p>The minimum height of the safety symbols is 5 mm provided that the content of the safety message is legible due to the quality of the print.</p>		
4.4	<p>Display of a product safety label</p> <p>As a minimum the product safety label with the mandatory supplementary safety information (Tables 1 to 3) shall be visible and legible on the packaging or product.</p> <p>If the space is limited, the optional supplementary safety information can be placed elsewhere, e.g. on the backside of a peel-off label or the inner sides of a fold-out label, together with the mandatory supplementary safety information repeated. There shall be clear indication where to find this additional safety information.</p>	Safety labels on packaging	PASS

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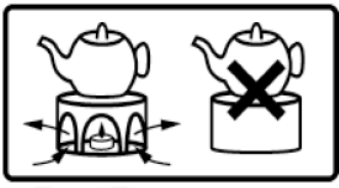


Test data:

In the form of symbol	In the form of Text	Finding
Table 1- mandatory supplementary safety information		
	Never leave a burning candle unattended.	In Symbol Present
	Keep away from things that can catch fire.	In Symbol Present
	Keep away from children and pets.	In Symbol Present
Table 2 – additional mandatory supplementary safety information –specific for certain candles types		
	Use a heat resistant candleholder.	In Symbol Present
Table 3 –additional mandatory supplementary safety information –specific for floating candles		
	Use in a suitable bowl filled with water	Not Present
Table A.1 – optional supplementary safety information		
	Keep candles at least x cm apart. Note: X represents the minimum safety distance between candles and is defined by the manufacturer.	Text Form Present



	Do not burn in a draught.	Not Present
	Do not place near a heat source.	Not Present
	Place candle upright.	Not Present
	Trim wick to x cm. Note: x represents the maximum length of the wick and is defined by the manufacturer.	Text Form Present
	Snuff out the flame. Do not blow it out.	No Present
	Keep wax pool clear of matches and debris.	Not Present
	Do not move a burning candle.	Text Form Present



	<p>Never use liquid to extinguish.</p>	<p>Not Present</p>
	<p>Remove packaging before use.</p>	<p>Text Form Present</p>
	<p>Trim edge if higher than x cm. Note: x represents the maximum length of the wick and is defined by the manufacturer.</p>	<p>Not Present</p>
<p>Table A.2 – additional optional supplementary safety information – specific for tea light</p>		
	<p>Only use in holders and warming stoves with sufficient ventilation.</p>	<p>Not Present</p>
<p>Table A.3 – additional optional supplementary safety information – specific for votive candles</p>		
	<p>This candle liquefies, use a suitable container.</p>	<p>Not Present</p>
<p>Table A.4 – additional optional supplementary safety information – specific for container candles</p>		
	<p>Do not touch, may be hot.</p>	<p>Not Present</p>
<p>Table A.5 – Additional optional supplementary safety information – specific for candles not appropriate to use in a warming unit, e.g. scented tea lights</p>		



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Do not burn in a warming unit.

Not Present

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7) Burning safety (BS EN 15493:2019)

Test standard:	BS EN 15493:2019 Candles. Specification for fire safety
Number of sample(s) tested:	3 pieces of candle for testing
Instruction label	Provided
Burn test cycle	Burn candle 4 hours, pause for minimum 1 hour. Continue to burn in cycles until self-extinguishing.
Test Conclusion:	Pass

Clause	Requirement	Result
		1&2&3&4
4.1	Stability — Freestanding candles, container candles and candles that are sold together with a holder or other accessories shall not tip over when tested on a slope of $(10 \pm 0.2)^\circ$.	PASS
4.2	Secondary ignition No secondary ignition shall occur for more than 10s	PASS
4.3	Flame height Maximum 75 mm for all candles except tea lights Maximum 30 mm for tea lights	PASS
4.4	Self-extinguishing To prevent the ignition of the surface underneath, freestanding candles marketed as self-extinguishing shall self-extinguish at the end of the burning time. The candles shall neither burn a paper placed underneath nor cause any scorch marks on it during the whole burning test. To prevent the ignition or cracking of a supporting holder, non- freestanding candles marketed as self-extinguishing shall self- extinguish at a residual height of ≥ 12 mm in case of candles with a diameter of ≤ 14 mm and at a residual height of ≥ 18 mm in case of other candles.	NA
4.5	Behaviour after extinguishing After extinguishing the candle shall not spontaneously re-light. The wick shall not continue to glow or smoke for an average time of more than 30 s after extinguishing.	PASS
4.6	Container candles The container shall not crack or break at any time throughout the burning test.	PASS

Abbreviation: NA =Not applicable



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Test data: Sample 1

Sample ID	Wax weight (in net and g)	Size (mm)
A1	125.1	Φ69.84 × 80.02
A2	118.1	Φ70.06 × 78.75
A3	124.1	Φ69.91 × 79.88

Sample ID	Flame height (mm)		Total burn time(hours)	Percentage of wax burnt (%)	Wax spillage(%)	Average after smoke or glow time (s)
	Maximum	Maximum				
A1	25	30	33.5	97.7%	0	8
A2	25	30	32.0	98.1%	0	8
A3	20	30	33.0	98.2%	0	8

Test data: Sample 2

Sample ID	Wax weight (in net and g)	Size (mm)
B1	222.2	Φ81.43 × 90.06
B2	203.2	Φ80.76 × 89.84
B3	201.8	Φ80.48 × 89.99

Sample ID	Flame height (mm)		Total burn time(hours)	Percentage of wax burnt (%)	Wax spillage(%)	Average after smoke or glow time (s)
	Maximum	Maximum				
B1	20	30	37.5	90.8%	0	8
B2	20	30	38.0	99.0%	0	8
B3	20	30	37.0	98.8%	0	8

Test data: Sample 3

Sample ID	Wax weight (in net and g)	Size (mm)
C1	282.1	Φ89.71 × 102.53
C2	277.1	Φ89.44 × 102.70
C3	277.5	Φ90.23 × 102.52

Sample ID	Flame height (mm)		Total burn time(hours)	Percentage of wax burnt (%)	Wax spillage(%)	Average after smoke or glow time (s)
	Maximum	Maximum				
C1	25	30	57.5	85.9%	0	8
C2	25	30	58.5	89.0%	0	8
C3	20	30	62.0	87.9%	0	8



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Test data: Sample 4

Sample ID	Wax weight (in net and g)	Size (mm)
D1	160.9	Φ81.87 × 80.18
D2	168.4	Φ81.58 × 80.03
D3	165.2	Φ81.03 × 81.37

Sample ID	Flame height (mm)		Total burn time(hours)	Percentage of wax burnt (%)	Wax spillage(%)	Average after smoke or glow time (s)
	Maximum	Maximum				
D1	20	30	52.5	89.9%	0	8
D2	20	30	53.0	95.5%	0	8
D3	20	30	53.5	94.6%	0	8

Test Material List:

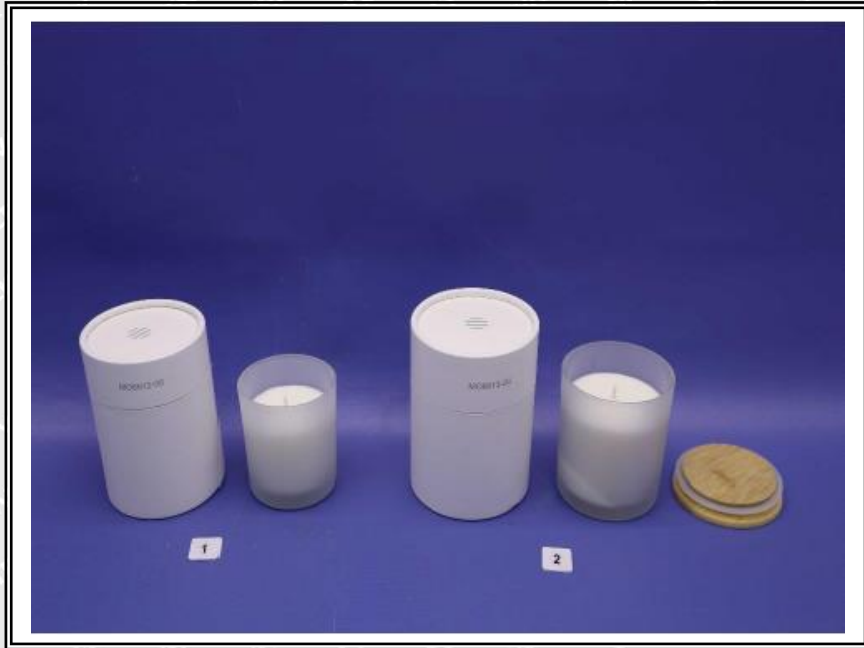
Material No.	Sample Description	Location
1	Candle	Individual(MO6612)
2	Candle	Individual(MO6613)
3	Candle	Individual(MO6621)
4	Candle	Individual(MO6668)

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Test sample photo:





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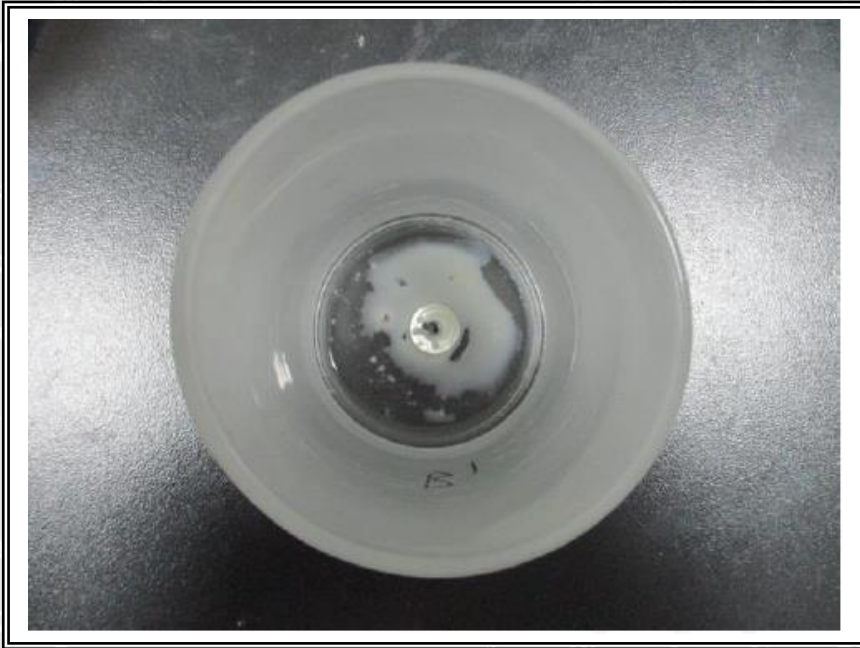


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Remarks:

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2. This test report cannot be reproduced, except in full, without prior written permission of the company;
3. The report would be invalid without specific stamp of test institute and the signatures of compiler and approver;
4. The Applicant name and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which Waltek hasn't verified;
5. 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.

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

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Test Report

Report No. : AGC05443220802-001

SAMPLE NAME : Please refer to the following page(s).

MODEL NAME : MO6612, MO6613, MO6621, MO6668

APPLICANT : MID OCEAN BRANDS B.V

STANDARD(S) : Please refer to the following page(s).

DATE OF ISSUE : Aug.06, 2022

Attestation of Global Compliance (Shenzhen) Std & Tech Co., Ltd.



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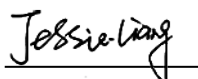
Applicant : MID OCEAN BRANDS B.V
Address : 7/F, Kings Tower, 111 King Lam Street, Cheung Sha Wan, Kowloon, Hong Kong.
Test Site : 6/F., Building 2, Sanwei Chaxi Industrial Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China

Report on the submitted sample(s) said to be:

Sample Name : Fragranced candle in frosted glass jar(Plant based wax, burning hours 20hrs),
Fragranced candle in frosted glass jar(Plant based wax, burning hours 33hrs),
Fragranced candle in frosted glass jar(Plant based wax, burning hours 46hrs),
Fragranced candle in Bamboo jar
Model : MO6612, MO6613, MO6621, MO6668
Vendor code : 112213
Country of Origin : CHINA
Country of Destination : EUROPE
Sample Received Date : Aug.02, 2022
Testing Period : Aug.02, 2022 to Aug.06, 2022

Test Requested:

As specified by client, to determine the Phthalates content in the submitted sample(s) with reference to entry 51&52, Annex XVII of the REACH Regulation (EC) No 1907/2006.

Conclusion**Pass**Approved by: 

Liangdan, Jessie.Liang

Technical Director

Report Revise Record

Report Version	Issued Date	Valid Version	Notes
/	Aug.06, 2022	Valid	Initial release

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Test Result:

Test Item	Test Method/ Instrument	MDL	Limit
Diisobutyl phthalate(DIBP) (CAS No.: 84-69-5)	EN 14372:2004/ GC-MS	0.010%	Single<0.1% Sum<0.1%
Dibutyl phthalate (DBP) (CAS No.: 84-74-2)		0.010%	
Butylbenzyl phthalate (BBP) (CAS No.: 85-68-7)		0.010%	
Di-(2-ethylhexyl) Phthalate (DEHP) (CAS No.: 117-81-7)		0.010%	Sum<0.1%
Di-n-octyl phthalate (DNOP) (CAS No.: 117-84-0)		0.010%	
Di-isononyl phthalate (DINP) (CAS No.: 28553-12-0; 68515-48-0)		0.010%	
Di-isodecyl phthalate(DIDP) (CAS No.: 26761-40-0; 68515-49-1)		0.010%	

Test point	Test result (%)									Conclusion
	DIBP	DBP	BBP	DEHP	Sum(DIBP+DBP+BBP+DEHP)	DNOP	DINP	DIDP	Sum(DNOP+DINP+DIDP)	
1-1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-2	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-3	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-4	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-6	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-8	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-9	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-10	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-11	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-12	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity
1-13	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Conformity

Note:

%= percentage

N.D.=Not Detected (less than method detection limit)

MDL = Method Detection Limit

Any report having not been signed by authorized approver, or having been altered without authorization, or having not been stamped by the "Dedicated Testing/Inspection Stamp" is deemed to be invalid. Copying or excerpting portion of, or altering the content of the report is not permitted without the written authorization of AGC. The test results presented in the report apply only to the tested sample. Any objections to report issued by AGC should be submitted to AGC within 15days after the issuance of the test report. Further enquiry of validity or verification of the test report should be addressed to AGC by agc01@agccert.com.

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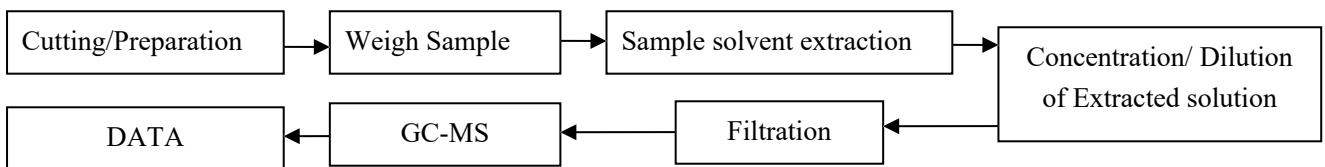
Attestation of Global Compliance(Shenzhen)Std & Tech Co., Ltd

Tel: +86-755 2523 4088 E-mail: agc@agccert.com Web: http://www.agccert.com/

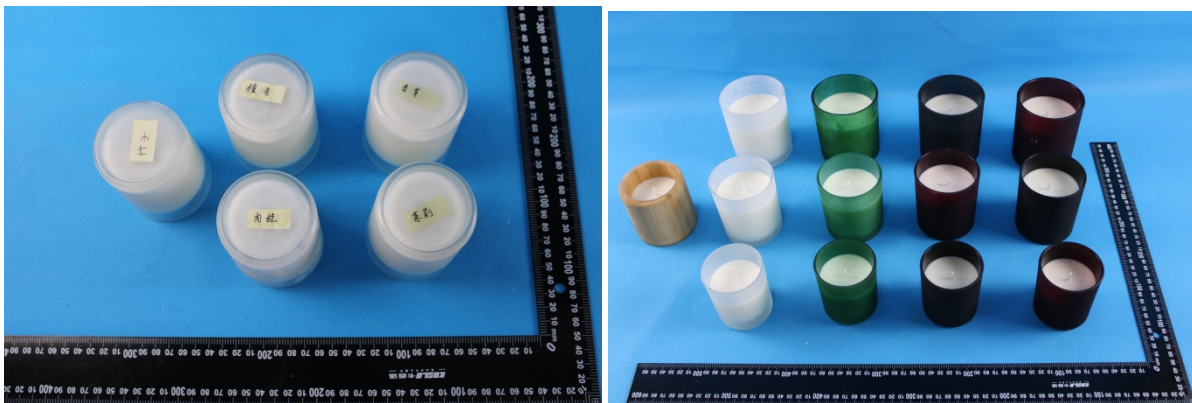
Test Point Description

Test point	Test point description
1-1	Cinnamon fragrance candle MO6612
1-2	Sandalwood fragrance candle MO6612
1-3	Vanilla fragrance candle MO6612
1-4	Jasmine fragrance candle MO6612
1-5	Cinnamon fragrance candle MO6613
1-6	Sandalwood fragrance candle MO6613
1-7	Vanilla fragrance candle MO6613
1-8	Jasmine fragrance candle MO6613
1-9	Cinnamon fragrance candle MO6621
1-10	Sandalwood fragrance candle MO6621
1-11	Vanilla fragrance candle MO6621
1-12	Jasmine fragrance candle MO6621
1-13	Bamboo fragrance candle MO6668

Test Flow Chart



The photo of the sample



AGC05443220802-001

AGC authenticate the photo only on original report

*** End of Report ***

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Conditions of Issuance of Test Reports

1. All samples and goods are accepted by the Attestation of Global Compliance (Shenzhen) Std & Tech Co., Ltd. (the “Company”) solely for testing and reporting in accordance with the following terms and conditions. The company provides its services on the basis that such terms and conditions constitute express agreement between the company and any person, firm or company requesting its services (the “Clients”).
2. Any report issued by Company as a result of this application for testing services (the “Report”) shall be issued in confidence to the Clients and the Report will be strictly treated as such by the Company. It may not be reproduced either in its entirety or in part and it may not be used for advertising or other unauthorized purposes without the written consent of the Company. The Clients to whom the Report is issued may, however, show or send it, or a certified copy thereof prepared by the Company to its customer, supplier or other persons directly concerned. The Company will not, without the consent of the Clients, enter into any discussion or correspondence with any third party concerning the contents of the Report, unless required by the relevant governmental authorities, laws or court orders.
3. The Company shall not be called or be liable to be called to give evidence or testimony on the Report in a court of law without its prior written consent, unless required by the relevant governmental authorities, laws or court orders.
4. In the event of the improper use of the report as determined by the Company, the Company reserves the right to withdraw it, and to adopt any other additional remedies which may be appropriate.
5. Samples submitted for testing are accepted on the understanding that the Report issued cannot form the basis of, or be the instrument for, any legal action against the Company.
6. The Company will not be liable for or accept responsibility for any loss or damage however arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations.
7. Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.
8. The Company is not responsible for recalling the electronic version of the original report when any revision is made to them. The Client assumes the responsibility to providing the revised version to any interested party who uses them.
9. Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of six years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.

Any report having not been signed by authorized approver, or having been altered without authorization, or having not been stamped by the “Dedicated Testing/Inspection Stamp” is deemed to be invalid. Copying or excerpting portion of, or altering the content of the report is not permitted without the written authorization of AGC. The test results presented in the report apply only to the tested sample. Any objections to report issued by AGC should be submitted to AGC within 15days after the issuance of the test report. Further enquiry of validity or verification of the test report should be addressed to AGC by agc01@agccert.com.

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