



TEST REPORT

Report No. : WTF24F05110424R1X1C

Job No. FSW2024051558682CJ

Applicant : Mid Ocean Brands B.V.

Address: 7/F., Kings Tower, 111 King Lam Street, Cheung Sha Wan,

Kowloon, Hong Kong

Manufacturer.....: 114697

Sample Name Foldable umbrella, umbrella, straight umbrella

Sample Model : MO2264, MO2169, MO2286

Test Requested: Refer to next page (s)

Test Method: Refer to next page (s)

Test Conclusion : Pass (please refer to next pages for details)

Date of Receipt sample 2024-05-14 & 2025-03-11

Testing period.....: 2024-05-14 to 2024-05-21 & 2025-03-11 to 2025-03-18

Date of Issue : 2025-03-20

Test Result : Refer to next page (s)

2. As per client's requirement, the results of No.1 ~ No.42 specimen are extracted from report No.WTF24F05110424C.

3. This report is based on Waltek test report

WTF24F05110424R1C for revising, and replaced report

WTF24F05110424R1C.

Prepared By:

Waltek Testing Group (Foshan) Co., Ltd.

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

Swing Liang

Swing.Liang



WTF24F05110424R1X1C



Summary

Item No.	Test Requested	Test Conclusion
un Tex W	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	ATEL MAN Passan LER
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	Pass
3	Determination of specified Phthalates content according to Annex XVII Items 51 & 52 of the REACH Regulation (EC) No. 1907/2006 & Amendment No. 552/2009 & No. 2018/2005	Pass
4	Determine the specified AZO Colorants contents in the submitted sample in according to the Entries 43 in Annex XVII of the REACH Regulation (EC) No.1907/2006 and the Amendment Regulation (EC) No.552/ 2009 & No.126/ 2013 (previously restricted under Directive 2002/61/EC).	Pass
5	Determination of specified Polycyclic Aromatic Hydrocarbons (PAHs) content in submitted sample in accordance with Entries 50 of Annex XVII of REACH Regulation (EC) No 1907/2006 and its amendment Regulation (EU) No 1272/2013.	Pass
6	As requested by the applicant, to test Colour Fastness to Rubbing in the submitted sample.	Pass



Sample photo:





Test Results:

1) Lead (Pb)

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

Tool Kom State	LOQ Results (mg/kg)			Limit	
Test Item	(mg/kg)	No.1+No.2	No.3	No.4	(mg/kg)
Lead(Pb)	2 1	ND*	21	ND.	500
Conclusion	A - At	Pass	Pass	Pass	7/1

the state of the	LOQ	Results (Limit	
Test Item	(mg/kg)	No.5+No.6+No.7	No.8+No.9	(mg/kg)
Lead(Pb)	2	103*	ND*	500
Conclusion	L 14- 14	Pass	Pass	10 10

Charles alien	LOQ	Results (Limit	
Test Item	(mg/kg)	No.10+No.38	No.11	(mg/kg)
Lead(Pb)	n 2 m	36*	ND -	500
Conclusion		Pass	Pass	711 711

	LOQ	R	esults (mg/kg)		Limit
Test Item	(mg/kg)	No.12+No.14 +No.15	No.13	No.16	(mg/kg)
Lead(Pb)	2	ND*	ND	ND	500
Conclusion	The ALLER WIT	Pass	Pass	Pass	A K

Took 16 line	LOQ	Results (mg/kg)			Limit
Test Item	(mg/kg)	No.17	No.18	No.19	(mg/kg)
Lead(Pb)	2	ND	ND	ND	500
Conclusion	VIEW NEED WIT	Pass	Pass	Pass	- 18th 18th

Artite White	LOQ	Results (mg/kg)		LOQ Results (mg/kg)	Limit (mg/kg)
Test Item	(mg/kg)	No.20+No.21	No.22+No.25+No.26		
Lead(Pb)	2	ND*	ND*	500	
Conclusion	TEN RETER SIL	Pass	Pass	- 1 1- 3	



+ an walt	LOQ		Results (mg/kg)	. 4. 4.	Limit
Test Item	(mg/kg) No	No.23	No.24	No.27	(mg/kg)
Lead(Pb)	2 2	ND ND	ND W	29	500
Conclusion	70, 70	Pass	Pass	Pass	Will All

	LOQ	Results (mg/kg)	Limit	
Test Item	(mg/kg)	No.28+No.29+No.30	No.31+No.32	(mg/kg)	
Lead(Pb)	2	20*	ND*	500	
Conclusion	14. 14. 1	Pass	Pass	mrmr	

Test Item	LOQ	Results (m	Limit	
	(mg/kg)	No.33+No.34+No.35	No.36	(mg/kg)
Lead(Pb)	2	ND*	ND	500
Conclusion	11 25	Pass	Pass	in mir - m

Tool Hom	LOQ	Results (I	mg/kg)	Limit
Test Item	(mg/kg)	No37+No.40	No.39	(mg/kg)
Lead(Pb)	2	ND*	ND	500
Conclusion	2 1	Pass	Pass	us aux au

T	LOQ	Results	(mg/kg)	Limit
Test Item	(mg/kg)	No.41	No.42	(mg/kg)
Lead(Pb)	2 2	ND	ND	500
Conclusion	4 - 7	Pass	Pass	"11 " 11 "

Test Item	LOQ	Resul	Limit	
	(mg/kg)	No.43	No.44+No.45	(mg/kg)
Lead(Pb)	2	ND	ND*	500
Conclusion	- L	Pass	Pass	2 1 Tu

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.

2) Cadmium (Cd)

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

Took Hom	LOQ		Results (mg/kg)	
Test Item	(mg/kg)	No.4	No.5+No.6+No.7	No.10+No.38
Cadmium(Cd)	2	ND	ND*	ND*
Conclusion	TE MITE WALLY	Pass	Pass	Pass A

Test Item	LOQ	a at at		
	(mg/kg) No.12	No.12+No.14 +No.15	No.20+No.21	No.22+No.25 +No.26
Cadmium(Cd)	2	ND*	ND*	ND*
Conclusion	The The	Pass	Pass	Pass

Test Item	LOQ		Results (mg/kg)	
	(mg/kg)	No.27	No.28+No.29 +No.30	No.31+No.32
Cadmium(Cd)	2	ND ND	ND*	ND*
Conclusion	+	Pass	Pass	Pass

Test Item	LOQ	Results (mg/kg)				
	(mg/kg)	No.33+No.34 +No.35	No.36	No.37+No.40	No.39	
Cadmium(Cd)	2	ND*	ND	ND*	ND ND	
Conclusion	Ser Ser s	Pass	Pass	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

^{(5) &}quot;*" = Results are calculated by the minimum weight of mixed components.

3) Phthalates

Test Method: With reference to EN14372:2004, by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test Items	LOQ	Results (%)		Limit
	(%)	No.5+No.6+No.7	No.10+No.38	(%)
Benzyl butyl phthalate (BBP)	0.005	ND*	ND*	WILL MULL MA
Di (2-ethyl hexyl)- phthalate (DEHP)	0.005	ND*	ND*	sum of four
Dibutyl phthalate (DBP)	0.005	ND*	ND*	phthalates < 0.1
Diisobutyl phthalate (DIBP)	0.005	ND*	ND*	E WALTER WALTER
Diisodecyl phthalate (DIDP)	0.01	ND*	ND*	The Alle
Diisononyl phthalate (DINP)	0.01	ND*	ND*	sum of three phthalates < 0.1
Di-n-octyl phthalate (DNOP)	0.005	ND*	ND*	
Conclusion	y Jet	Pass	Pass	3

Test Items	LOQ	Res	Limit	
	(%)	No.12+No.14 +No.15	No.20+No.21	(%)
Benzyl butyl phthalate (BBP)	0.005	ND*	ND*	CEX STEX SITE
Di (2-ethyl hexyl)- phthalate (DEHP)	0.005	ND*	MD*	sum of four phthalates < 0.1
Dibutyl phthalate (DBP)	0.005	ND*	ND*	
Diisobutyl phthalate (DIBP)	0.005	ND*	0.018*	
Diisodecyl phthalate (DIDP)	0.01	ND*	MD*	111 111 1
Diisononyl phthalate (DINP)	0.01	ND*	ND*	sum of three phthalates < 0.1
Di-n-octyl phthalate (DNOP)	0.005	ND*	ND*	
Conclusion	3, 1	Pass	Pass	is wir - wir



Test Items	LOQ	Resu	Limit	
	(%)	No.22+No.25 +No.26	No.27	(%)
Benzyl butyl phthalate (BBP)	0.005	ND*	ND ND	ALTER OLITER AL
Di (2-ethyl hexyl)- phthalate (DEHP)	0.005	ND*	0.039	sum of four
Dibutyl phthalate (DBP)	0.005	ND*	0.010	phthalates < 0.1
Diisobutyl phthalate (DIBP)	0.005	ND*	ND -	THE NITER WITER
Diisodecyl phthalate (DIDP)	0.01	ND*	ND	1 st st
Diisononyl phthalate (DINP)	0.01	ND*	ND ND	sum of three phthalates < 0.1
Di-n-octyl phthalate (DNOP)	0.005	ND*	ND	primaidles v 0.1
Conclusion	at the	Pass	Pass	445 24 24 24

Test Items	Results LOQ (%)		Limit Life	
	(%)	No.28+No.29 +No.30	No.31+No.32	(%)
Benzyl butyl phthalate (BBP)	0.005	ND*	ND*	+ 11+
Di (2-ethyl hexyl)- phthalate (DEHP)	0.005	ND*	ND*	sum of four
Dibutyl phthalate (DBP)	0.005	ND*	ND*	phthalates < 0.1
Diisobutyl phthalate (DIBP)	0.005	ND*	ND*	
Diisodecyl phthalate (DIDP)	0.01	ND*	ND*	Mrs. Mrs.
Diisononyl phthalate (DINP)	0.01	ND*	ND*	sum of three phthalates < 0.1
Di-n-octyl phthalate (DNOP)	0.005	ND*	ND*	
Conclusion	11, 1	Pass	Pass	VIET INLIE MINIS



Test Items	LOQ	Res	Limit	
	(%)	No.33+No.34 +No.35	No.37+No.40	(%)
Benzyl butyl phthalate (BBP)	0.005	ND*	ND*	NITER MITER OF
Di (2-ethyl hexyl)- phthalate (DEHP)	0.005	ND*	0.023*	sum of four phthalates < 0.1
Dibutyl phthalate (DBP)	0.005	ND*	ND*	
Diisobutyl phthalate (DIBP)	0.005	ND*	ND*	
Diisodecyl phthalate (DIDP)	0.01	ND*	ND*	t at
Diisononyl phthalate (DINP)	0.01	ND*	ND*	sum of three phthalates < 0.1
Di-n-octyl phthalate (DNOP)	0.005	ND*	ND*	
Conclusion	t -st	Pass	Pass	yes and my

Test Items	LOQ	Results (%)	Limit
	(%)	No.39	(%)
Benzyl butyl phthalate (BBP)	0.005	ND ND	a Turn And An
Di (2-ethyl hexyl)- phthalate (DEHP)	0.005	ND	sum of four
Dibutyl phthalate (DBP)	0.005	ND ND	phthalates < 0.1
Diisobutyl phthalate (DIBP)	0.005	ND TO NO.	MULL MULL MULL
Diisodecyl phthalate (DIDP)	0.01	ND _	LIEN NITER WITER
Diisononyl phthalate (DINP)	0.01	nutra ND NA	sum of three phthalates < 0.1
Di-n-octyl phthalate (DNOP)	0.005	ND STORT	primalates < 0.1
Conclusion	the state white	Pass	at at at the

Note:

DBP= Dibutyl phthalate
DINP= Di-isononyl phthalate
DIBP= Diisobutyl phthalate

BBP= Benzyl butyl phthalate DNOP= Di-n-octyl phthalate DEHP= Bis-(2-ethylhexyl)- phthalate DIDP= Di-isodecyl phthalate

(1) % = percentage by weight

- (2) ND = Not Detected or lower than limit of quantitation
- (3) LOQ = Limit of quantitation
- (4) "<" = less than

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(5) The above limit was quoted according to Annex XVII Items 51 & 52 of the REACH Regulation (EC) No. 1907/2006 & Amendment No. 552/2009 & No. 2018/2005 (formerly known as Directive 2005/84/EC) for phthalate content in toys and child care articles.

(6) "*" = Results are calculated by the minimum weight of mixed components.

4) AZOTest Method: With reference to BS EN ISO 14362-1: 2017 and BS EN ISO 14362-3: 2017, analysis was performed by Gas Chromatographic Mass Spectrometry (GC-MS)

No.	Amines Substances	CAS No.	Limit	Result (mg/kg)
NO.	Annines Substances	CAS NO.	(mg/kg)	No.1+No.2
1	4-Aminobiphenyl	92-67-1	30	ND*
2	Benzidine	92-87-5	30	ND*
3	4-chloro-o-Toluidine	95-69-2	30	White MD* White
4	2-Naphthylamine	91-59-8	30	ND*
5	o-Aminoazotoluene	97-56-3	30	ILL MD*N
6	2-Amino-4-nitrotoluene	99-55-8	30	ND*
7	p-Chloroaniline	106-47-8	30	ML, ND*
8	2,4-diaminoanisol	615-05-4	30	ND*
9	4,4'-Diaminodiphenylmethane	101-77-9	30	ND*
10	3,3'-Dichlorobenzidine	91-94-1	30	ND*
11	3,3'-Dimethoxybenzidine	119-90-4	30	UND*
12	3,3'-Dimethylbenzidine	119-93-7	30	ND*
13	3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	30	ND*
14	p-cresinin	120-71-8	30	ND*
15	4,4'-Methylen-bis-(2-chloroaniline)	101-14-4	30	ND*
16	4,4'-Oxydianiline	101-80-4	30	ND*
17	4,4'-Thiodianiline	139-65-1	30	ND*
18	o-Toluidine	95-53-4	30	ND*
19	2,4-Toluylendiamine	95-80-7	30	ND*
20	2,4,5 – Trimethylaniline	137-17-7	30	ND*
21	o-anisidine	90-04-0	30	ND*
22	4-aminoazobenzene	60-09-3	30	ND*
23	2,4-Xylidin	95-68-1	30	ND*
24	2,6-Xylidin	87-62-7	30	ND*
	Conclusion	11/2 W		Pass



Nic	Aminos Cultatanasa	CACNO	Limit	Result (mg/kg)
No.	Amines Substances	CAS No.	(mg/kg)	No.43
1 3	4-Aminobiphenyl	92-67-1	30	ND
2	Benzidine	92-87-5	30	ND
3	4-chloro-o-Toluidine	95-69-2	30	ND
4	2-Naphthylamine	91-59-8	30	ND
5	o-Aminoazotoluene	97-56-3	30	ND
6	2-Amino-4-nitrotoluene	99-55-8	30	ND
7	p-Chloroaniline	106-47-8	30	ND
8	2,4-diaminoanisol	615-05-4	- 30	ND ND
9	4,4'-Diaminodiphenylmethane	101-77-9	30	ND
10	3,3'-Dichlorobenzidine	91-94-1	30	ND
11	3,3'-Dimethoxybenzidine	119-90-4	30	ND
12	3,3'-Dimethylbenzidine	119-93-7	30	ND ND
13	3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	30	ND
14	p-cresinin	120-71-8	30	of ND per .
15	4,4'-Methylen-bis-(2-chloroaniline)	101-14-4	30	ND
16	4,4'-Oxydianiline	101-80-4	30	ND ND
17	4,4'-Thiodianiline	139-65-1	30	ND
18	o-Toluidine	95-53-4	30	ND UN
19	2,4-Toluylendiamine	95-80-7	30	ND
20	2,4,5 – Trimethylaniline	137-17-7	30	ND ND
21	o-anisidine	90-04-0	30	ND
22	4-aminoazobenzene	60-09-3	30	ND
23	2,4-Xylidin	95-68-1	30	ND +
24	2,6-Xylidin	87-62-7	30	ND ND
	Conclusion	74	,	Pass

Note:

- ND = Not Detected or lower than limit of quantitation
- mg/kg=Milligram per kilogram
- Limit of quantitation (mg/kg): Each 5mg/kg
- The CAS-numbers 97-56-3 and 99-55-8 are further reduced to CAS-numbers 95-53-4 and 95-80-7.
- AZO colorants that are able to form 4-aminoazobenzene, generate under the condition of this method aniline and 1,4-phenylenediamine. The presence of these colorants cannot be reliably ascertained without additional information, e.g. the chemical structure of the colorant used.



5) Polycyclic Aromatic Hydrocarbons (PAHs)

Test Method: With reference to AFPS GS 2019:01 PAK method, analysis was performed by Gas Chromatographic Mass Spectrometry (GC-MS).

Tack Harman Tell Stell Butter	Live Maria	Res	ults	100	142.14
Test Items	Unit	No.5+No.6+No.7	No.10+No.38	LOQ	Limit
Benzo(a)anthracene (BaA)	mg/kg	ND*	ND*	0.2	1.0
Chrysene (CHR)	mg/kg	ND*	ND*	0.2	1.0
Benzo[b]fluoranthene (BbFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[k]fluoranthene (BkFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo(a)pyrene (BaP)	mg/kg	ND*	ND*	0.2	1.0
Dibenzo[a,h]anthracene (DBAhA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[j]fluoranthene (BjFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[e]Pyrene (BeP)	mg/kg	ND*	ND*	0.2	1.0
Conclusion	-ابرج	Pass	Pass	1 - 24 - 24 - 24 - 24 - 24 - 24 - 24 - 2	20

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Test Items	Unit	No.12+No.14 +No.15	No.20+No.21	LOQ	Limit
Benzo(a)anthracene (BaA)	mg/kg	ND*	ND*	0.2	1.0
Chrysene (CHR)	mg/kg	ND*	ND*	0.2	1.0
Benzo[b]fluoranthene (BbFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[k]fluoranthene (BkFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo(a)pyrene (BaP)	mg/kg	ND*	ND*	0.2	1.0
Dibenzo[a,h]anthracene (DBAhA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[j]fluoranthene (BjFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[e]Pyrene (BeP)	mg/kg	ND*	ND*	0.2	1.0
Conclusion	UNITE WIN	Pass	Pass	J X	t (é



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Test Items	Unit	No.22+No.25 +No.26	No.27	LOQ	Limit
Benzo(a)anthracene (BaA)	mg/kg	ND*	ND	0.2	1.0
Chrysene (CHR)	mg/kg	ND*	WND W	0.2	1.0
Benzo[b]fluoranthene (BbFA)	mg/kg	ND*	ND ND	0.2	1.0
Benzo[k]fluoranthene (BkFA)	mg/kg	ND*	ND	0.2	1.0
Benzo(a)pyrene (BaP)	mg/kg	ND*	ND.	0.2	1.0
Dibenzo[a,h]anthracene (DBAhA)	mg/kg	ND*	ND	0.2	1.0
Benzo[j]fluoranthene (BjFA)	mg/kg	ND*	ND ND	0.2	1.0
Benzo[e]Pyrene (BeP)	mg/kg	ND*	- ND	0.2	1.0
Conclusion	J. Till	Pass	Pass	7	,

TER LIFE OLIVE MINE WALL	11/2 21/2		sults	CENT CIE	
Test Items	Unit	No.28+No.29 +No.30	No.31+No.32	LOQ	Limit
Benzo(a)anthracene (BaA)	mg/kg	ND*	ND*	0.2	1.0
Chrysene (CHR)	mg/kg	ND*	ND*	0.2	1.0
Benzo[b]fluoranthene (BbFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[k]fluoranthene (BkFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo(a)pyrene (BaP)	mg/kg	ND*	ND*	0.2	1.0
Dibenzo[a,h]anthracene (DBAhA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[j]fluoranthene (BjFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[e]Pyrene (BeP)	mg/kg	ND*	ND*	0.2	1.0
Conclusion	Win	Pass	Pass	JEE 1	76k 01



	THE ST	Res	ults		الد ا
Test Items	Unit	No.33+No.34 +No.35	No.37+No.40	LOQ	Limit
Benzo(a)anthracene (BaA)	mg/kg	ND*	ND*	0.2	1.0
Chrysene (CHR)	mg/kg	ND*	ND*	0.2	1.0
Benzo[b]fluoranthene (BbFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[k]fluoranthene (BkFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo(a)pyrene (BaP)	mg/kg	ND*	ND*	0.2	1.0
Dibenzo[a,h]anthracene (DBAhA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[j]fluoranthene (BjFA)	mg/kg	ND*	ND*	0.2	1.0
Benzo[e]Pyrene (BeP)	mg/kg	ND*	ND*	0.2	1.0
Conclusion	J. 75 E. F.	Pass	Pass	7.7	,

Test Items	Unit	Results	LOQ	Limit
72, 2		No.39	71. 20.	37
Benzo(a)anthracene (BaA)	mg/kg	ND	0.2	1.0
Chrysene (CHR)	mg/kg	THE NOTE OF THE THE	0.2	1.0
Benzo[b]fluoranthene (BbFA)	mg/kg	ND ND	0.2	1.0
Benzo[k]fluoranthene (BkFA)	mg/kg	ND ND	0.2	1.0
Benzo(a)pyrene (BaP)	mg/kg	A THE TAND THE WATER	0.2	1.0
Dibenzo[a,h]anthracene (DBAhA)	mg/kg	ND	0.2	1.0
Benzo[j]fluoranthene (BjFA)	mg/kg	CLIFF INLIFE ND IT WHEN W	0.2	1.0
Benzo[e]Pyrene (BeP)	mg/kg	ND ND	0.2	1.0
Conclusion	EX TIES	Pass		



Note:

- (1) ND = Not Detected or lower than limit of quantitation
- (2) mg/kg=milligram per kilogram=ppm
- (3) LOQ = Limit of quantitation
- (4) As per Entries 50 of Annex XVII of REACH Regulation (EC) No 1907/2006 and its amendment Regulation (EU) No 1272/2013, Articles shall not be placed on the market for supply to the general public, if any of their rubber or plastic components that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, under normal or reasonably foreseeable conditions of use, contain more than 1 mg/kg (0,0001 % by weight of this component) of any of the listed PAHs.
- (5) As per Entries 50 of Annex XVII of REACH Regulation (EC) No 1907/2006 and its amendment Regulation (EU) No 1272/2013, Toys, including activity toys, and childcare articles, shall not be placed on the market, if any of their rubber or plastic components that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, under normal or reasonably foreseeable conditions of use, contain more than 0,5 mg/kg (0,00005 % by weight of this component) of any of the listed PAHs.
- (6) "*" = Results are calculated by the minimum weight of mixed components.

6) Colour Fastness to Rubbing

Colour Fast	lour Fastness to Rubbing				
(ISO 105-X1	2: 2016; Size of rubbing fi	nger: 16mm diameter.)	TEX LIER LITE	inter with while	
	at at at a	No.1	No.2	Client's Limit	
Longth	Dry staining	4-5	4-5	2-3	
Length	Wet staining	4-5	4-5	2-3	
\\ / : al4la	Dry staining	4-5	4-5	2-3	
Width	Wet staining	4-5	4-5	2-3	
Conclusion		Pass	Pass	70	

Colour Fastne	lour Fastness to Rubbing			
(ISO 105-X12:	2016; Size of rubbing fir	nger: 16mm diameter.)	in the the	
at d	t the the time	No.43	Client's Limit	
of Change	Dry staining	4-5	2-3	
Length	Wet staining	4-5	2-3	
107: alab	Dry staining	4-5	2-3	
Width	Wet staining	4-5	2-3	
Conclusion	THE THE LITE .	Pass	1 & 1 A	

Note:

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

Description for Specimen:

Specimen No.	Specimen Description
in my the my m	Black main fabric
Et list 22 mile uni	Multicolor main fabric

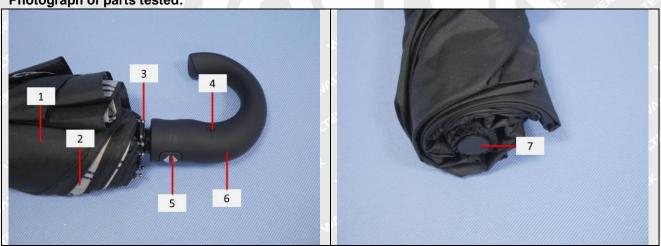


Specimen No.	Specimen Description	
111 3 HILL 1111	Dark silvery metal cap	
ALT 4 MILES WALTER AND	Silvery metal screw with black surface	
5	Black plastic button with silvery surface	
brit 6 brit mer mer	Black plastic handle	
TEX TIES NUTES IN TEX	Black plastic screw	
8	Black plastic hook(VELCRO)	
mil will will w	Black plastic loop(VELCRO)	
10	Black coating	
11	Silvery metal tube without black coating	
12	Black plastic shell	
13	Silvery metal rivet	
14 4 4	Black plastic tube	
- 15	Black plastic tube	
16	Silvery metal wire	
net 17 - 17	Silvery metal strip	
18	Silvery metal rivet	
19	Dark silvery metal buckle	
20	Black plastic strip	
21	Black plastic strip	
22	Black plastic buckle	
23 (1)	Silvery metal spring	
24	Black metal shell with black surface	
25	Black plastic buckle	
26	Black plastic buckle	
27	Black plastic cap	
28	White plastic button with grey surface	
29	Black plastic cap	
30	Black soft plastic cap	
31 3	Black plastic strip	

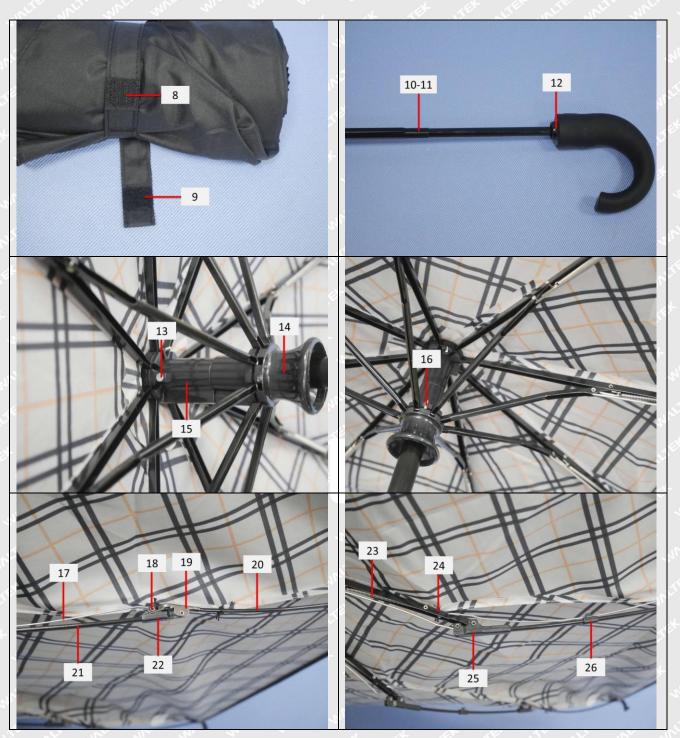


Specimen No.	Specimen Description
32	Black plastic strip
33 stre with	Black plastic buckle
34	Black plastic buckle
mati 35 th mati	Black plastic shell
36 04 1104	Silvery metal spring with black surface
37	Black plastic tube
38	Black coating
39	Black plastic tube
40	Silvery plastic button with silvery surface
ALTE ALTE	Silvery metal sheet
42	Silvery metal tube without black coating
43	Green main fabric
44 (10)	Green plastic loop(VELCRO)
45	Green plastic hook(VELCRO)

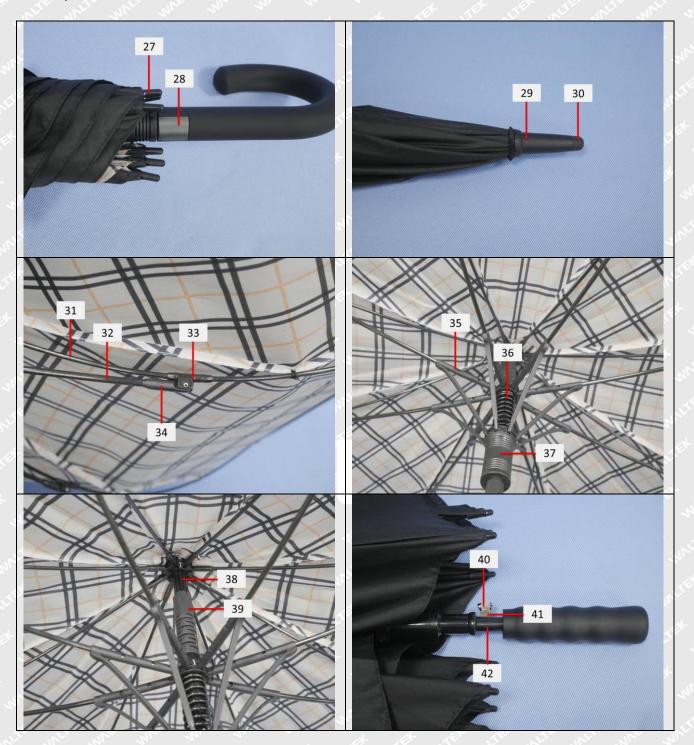
Photograph of parts tested:



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