

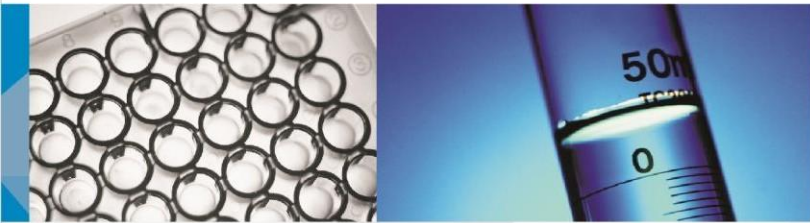


NO.CNAS.L5033

2014110457C



C&K
C&K Testing



杭州希科检测技术有限公司
Hangzhou C&K Testing Technic Co., Ltd

国际权威第三方检测平台

An Authoritative Platform for 3rd-party Testing



Test Report

Report No.: TR20167993

Applicant	Mid Ocean Brands B.V.
Address	Hermesweg 9, 3771 ND Barneveld, The Netherlands
Report Date	2016-11-29

Hangzhou C&K Testing Technic Co., Ltd.



Hangzhou C&K Testing Technic Co., Ltd

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The result(s) shown in this report refer only to the sample(s) tested unless otherwise stated. This report shall not be reproduced except in full, without written prior approval of Hangzhou C&K Testing Technic Co., Ltd.



Test Report

Applicant	Mid Ocean Brands B.V.
Address	Hermesweg 9, 3771 ND Barneveld, The Netherlands
Supplier	
Supplier Address	
Sample Name	Silicone cardholder with polyester surface
Type/ Model	MO9073
Sample Received Date	2016-11-23
Test Period	2016-11-23~ 2016-11-29
Test Requirement	To determine the following items in the submitted sample(s) according to the client's requirement.

Test Item(s)	Test Result(s)
Lead Content-Reference to Annex XVII of REACH Regulation (EC) No 1907/2006	Pass
Cadmium Content-Reference to Annex XVII of REACH Regulation (EC) No 1907/2006	Pass
Phthalates Content-Reference to Annex XVII of REACH Regulation (EC) No 1907/2006	Pass

Complied by Crystal Su Inspected by Kale Zhang Authorized by Li Changhai



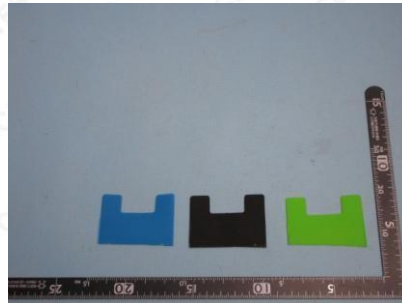
Test Component(s):

No.	Sample Serial No.	Test Component(s)
001	TR20167993001	Silicone cardholder with polyester surface (yellow, red and white silicone mixed)
002	TR20167993002	Silicone cardholder with polyester surface (green, blue and black silicone mixed)
003	TR20167993003	Silicone cardholder with polyester surface (white fiber cloth)
004	TR20167993004	Silicone cardholder with polyester surface (white silicone mixed)

Photo(s):



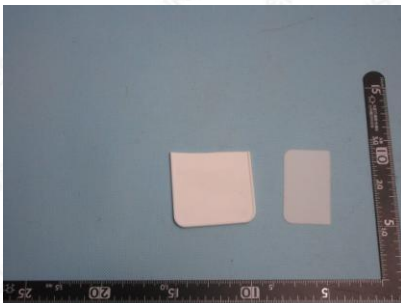
TR20167993001 (Mixed)



TR20167993002 (Mixed)



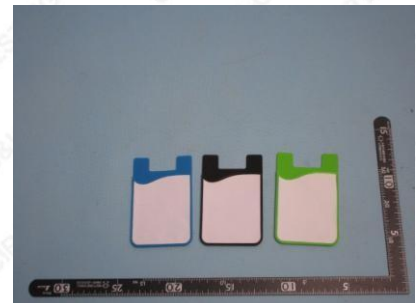
TR20167993003 (Mixed)



TR20167993004 (Mixed)



Overview 1



Overview 2



Lead Content

Test Method: EPA 3052:1996; EPA 6010D:2014

Test Item(s)	MDL	Client's Requirement	Unit	Test Result(s)		
				001	002	003
Lead (Pb)	5	500	mg/kg	N.D.	N.D.	N.D.

Remarks:

1. N.D. = Not detected (<MDL); MDL= Method Detection Limits.

Cadmium Content

Test Method: EPA 3052:1996; EPA 6010D:2014

Test Item(s)	MDL	Client's Requirement	Unit	Test Result(s)	
				003	004
Cadmium (Cd)	5	100	mg/kg	N.D.	N.D.

Remarks:

1. N.D. = Not detected (<MDL); MDL= Method Detection Limits.

Phthalates Content

Test Method: EN 14372:2004

Test Item(s)	CAS No.	MDL	Client's Requirement	Unit	Test Result(s)
					004
Dibutyl phthalate (DBP)	84-74-2	10	1000	mg/kg	N.D.
Bis (2-ethylhexyl) phthalate (DEHP)	117-81-7	10		mg/kg	N.D.
Benzyl butyl phthalate (BBP)	85-68-7	10		mg/kg	N.D.
Di-"isononyl" phthalate (DINP)	28553-12-0	50	1000	mg/kg	N.D.
Di-n-octyl phthalate (DNOP)	117-84-0	10		mg/kg	N.D.
Di-"isodecyl" phthalate (DIDP)	26761-40-0	50		mg/kg	N.D.

Remarks:

1. N.D. = Not detected (<MDL); MDL= Method Detection Limits.

The end of report