Koopman International B.V.

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Date: 2020-07-21

Report number: 159106120-349166-1 - GENERAL_PROD_SAFETY



Tested according to: IN HOUSE METHOD

Conclusion: PASSED

Tested by: Niels Kuijper

Applicant:	Koopman International
Country:	The Netherlands
Sample Description:	TRAVEL SEWING KIT 15PCS 3ASS
Item number:	159106120
Order number:	349166
Sample Type:	Purchase Order
EAN code:	8719202233025

The test results only apply to the tested specimens.

Signed for and on behalf of Koopman International B.V.

Koopman International B.V.
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Ir. Ing. E. Ramadan
Chemist & Technologist.

Koopman International BV has a verified Bureau Veritas procedure of Laboratory Testing and a Bureau Veritas verification of REACH compliance. The test itself and the associated report is reviewed by Koopman International BV.

BUREAU VERITAS 1828

Sample description

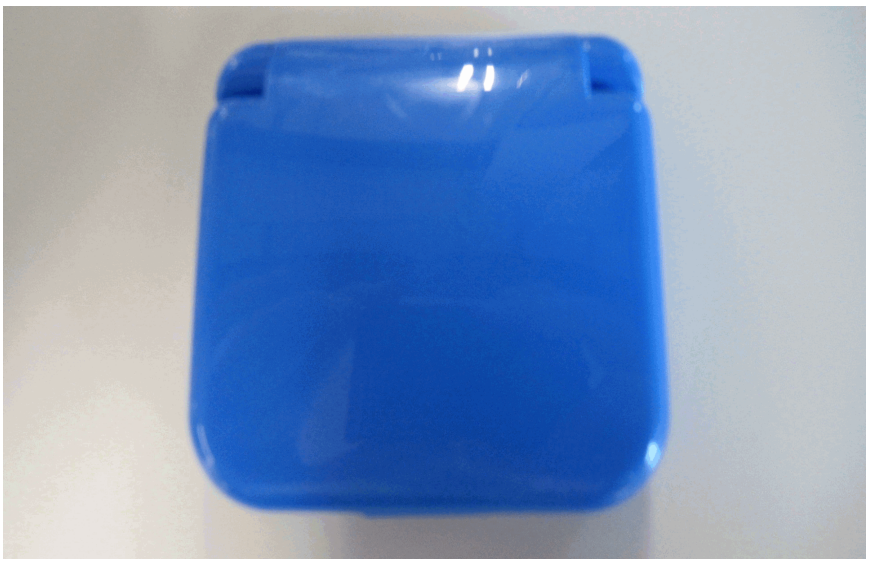
Description

			Details	
	measurement no.	result	units	min spec
WHOLE ARTICLE for GENERAL_PROD_SAFETY				
Sharp edges		Passed		

Pictures taken during testing:



Item as received



Item under testing

Koopman International BV has a verified Bureau Veritas procedure of
Laboratory Testing and a Bureau Veritas verification of REACH compliance.
The test itself and the associated report is reviewed by Koopman International BV.



Item under testing

*** END OF REPORT ***

Koopman International BV has a verified Bureau Veritas procedure of
Laboratory Testing and a Bureau Veritas verification of REACH compliance.
The test itself and the associated report is reviewed by Koopman International BV.