

CERTIFICATE OF ANALYSIS

Client: Dia Rubber Co., Ltd.
1244 Iidoi-machi, Maebashi-shi, Gunma 379-2111, Japan

Sample name: DAILOVE H200 series (Type: H200, H200-40, H200-55)

Received date: July 27, 2016

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.

Test Result(s)

Test Item	Result	QL	N	M
Specifications for Implements, Containers and Packaging <Rubber (Except Nursing Utensils)>	1	
Materials test	2	
Cadmium and lead	3	
*1 Cadmium	Conformable		
*1 Lead	Conformable		
Elution test		
*1 Phenol	Conformable		
*1 Formaldehyde	Conformable		
*1 Zinc	Conformable		
*1 Heavy metal	Conformable		
*1 Evaporation residue (water)	Conformable (Not more than 5 μg/ml)		

QL: Quantitation limit N: Notes M: Method

*1:DAILOVE H200 was tested.

Notes

1:Implements, Containers and Packaging Made of Rubber (partially amended by Notification No. 595 [2012]), Notification No. 370 (1959) "Specifications and Standards for Foods, Food Additives, etc.," issued by the Ministry of Health and Welfare. Type: used at the temperature exceeding 100 °C.

2:Test layer: all layers of outer gloves.

3:Alkali fusion method.



Signed for and on behalf of JFRL

M. Horiuchi

Michiyo Horiuchi
Section of Analysis Documentation

Mar. 27, 2017

Date