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Test Report No.: 721632314
Report Date: 26 May 2017



ORIGINAL

9736057/RA25568
9736058/RA25569

SUBJECT Chemical Test

TEST LOCATION TOV SOD China
TOV SOD Products Testing (Shanghai) Co., Ltd.
B-3/4, No.1999 Du Hui Road, Minhang District
Shanghai 201108, P.R. China

CLIENT NAME Confidential on behalf of Baumgartens, USA

CLIENT ADDRESS Confidential on behalf of Baumgartens, USA.

TEST PERIOD 16-May-2017-22-May-2017

TEST REQUEST In accordance with US FDA 21 CFR 177.1520

CONCLUSION **PASS**
The submitted sample was found to **comply with** the requirement(s) as specified in FDA 21 CFR 177.1520 for polyethylene used in articles that contact food except for articles used for packing or holding food during cooking.

Prepared By

(Cynthia Cao)
Report Drafter

Authorized By



Note: (1) General Terms & Conditions as mentioned overleaf. (2) The results relate only to the items tested.(3) The test report shall not be reproduced except in full without the written approval of the laboratory.(4) Without the agreement of the laboratory, the client is not authorized to use the test results for unapproved propaganda. (5)The test result can be used by client for quality control.

Chemical/Microbiology Laboratory:
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ORIGINAL


RECEIPT DATE / TEST DATE

16-May-2017/ 16-May-2017

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED

BY/ ON BEHALF OF THE CLIENTS AS

Sample Name: Transparent PE gloves
Sample Specification: I
Batch No./Date: 2017.05
Manufacturer: I

SAMPLE NO.	DESCRIPTION	PHOTOGRAPH
721632314	Transparent plastic glove	

TEST METHOD(S)

1. Test for compliance with FDA21 CFR 177.1520
- With reference to FDA 21 CFR 177.1520 C 21

TEST RESULT(S)

1. Test for compliance with US FDACFR21 Part 177.1520

Test Item(s)	Result(s)	FDA Specification
Density at 23 °C (glee)	0.92	0.85-1.00
n-Hexane extract(ves at 50 °C , w/w (%))	2.2	5.5
Xylene extractives (%) at 25 °C, w/w (%)	6.6	11.3

- Note:
1. g/lee denotes gram per cubic centimeter
 2. °C denotes degree Celsius
 3. % denotes percentage by weight
 4. Specification is quoted from FDA 21 CFR 177.1520 C 21 Polyethylene

-END OF THE TEST REPORT-



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