

Test Report

No. NGBHG1600772501

Date: 16 Mar 2016

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PRIMAX IMPORT&EXPORT CO.,LTD.

ROOM914,HAITIAN MANSION NO.72 WENJIAO ROAD JIANGBEI DISTRICT NINGBO

The following sample(s) was/were submitted and identified on behalf of the clients as : FOOD GRADE PP TYPE PACKAGING CONTAINER

SGS Job No. : NBHL1603002036CW - NB

Item No. : PR-MS1000A

Style No. : PR-MS1000A

Client Ref. Information : PR-S750A PR-S500A PR-S650A PR-S1000A PR-S1500A PR-R450A
 PR-R750A PR-R1250A PR-R1500A PR-R1750A
 PR-R2000A PR-R2500A PR-R3000A PR-MS003A PR-MS005A PR-M50
 PR-M100 PR-R1000A PR-MS1000A PR-MR1000A
 PR-C200-A PR-C200-B PR-C360 PR-C400 PR-C500 PR-R1000B
 PR-MS1000B PR-MS003B PR-MS005B PR-R1000C
 PR-MS1000C PR-MS003C PR-MS005C PR-S750B PR-S500B PR-S650B
 PR-S1000B PR-S1500B PR-R450B PR-R750B
 PR-R1250B PR-R1500B PR-R1750B PR-R2000B PR-R2500B PR-R3000B
 PR-S750C PR-S500C PR-S650C PR-S1000 C
 PR-S1500C PR-R450C PR-R750C PR-R1250C PR-R1500C PR-R1750C
 PR-R2000C PR-R2500C PR-R3000C

Country of Origin : CHINA

Date of Sample Received : 10 Mar 2016

Testing Period : 10 Mar 2016 - 16 Mar 2016

Test Requested : Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Test Results : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
FDA 21 CFR 177.1520- Soluble fraction (sample 001)	PASS
FDA 21 CFR 177.1520- Extractable fraction (sample 001)	PASS
FDA 21 CFR 177.1520-Density at 23°C (sample 001)	PASS
FDA 21 CFR 177.1520- Melting Point (sample 001)	PASS



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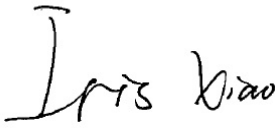
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Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Ningbo Branch



Iris Xiao
Approved Signatory



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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	NGB16-007725.001	Transparent plastic box	PP

FDA 21 CFR 177.1520- Soluble fraction (sample 001)

Test Requested : As specified for client, to determine maximum soluble fraction in xylene for compliance with the Food and Drug Administration Regulations for polypropylene used in contact with food.

Test Method : With reference to FDA 21 CFR 177.1520 (d) (4) (i).

<u>Simulant Used</u>	<u>Time</u>	<u>Temp</u>	<u>Max. Permissible Limit</u>	<u>Result of 001 Soluble fraction</u>
Soluble fraction in xylene at 25°C	2hr(s)	25°C	9.8% (w/w)	3.1% (w/w)

FDA 21 CFR 177.1520- Extractable fraction (sample 001)

Test Requested : As specified for client, to determine maximum extractable fraction in n-hexane for compliance with the Food and Drug Administration Regulations for polypropylene used in contact with food.

Test Method : With reference to FDA 21 CFR 177.1520(d) (3) (i).

<u>Simulant Used</u>	<u>Time</u>	<u>Temperature</u>	<u>Max. Permissible Limit</u>	<u>Result of 001 Extractable fraction</u>
Extractable fraction in n-hexane at reflux temperature	2hr(s)	reflux temperature	6.4% (w/w)	0.7% (w/w)

FDA 21 CFR 177.1520-Density at 23°C (sample 001)

Test Requested : As specified for client, to determine density at 23°C for compliance with the Food and Drug Administration Regulations for polypropylene used in contact with food.

Test Method : With reference to FDA 21 CFR 177.1520 (d) (1).



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<u>Test Item(s)</u>	<u>Limit</u>	<u>001</u>
Density at 23°C, g/ cm ³	0.880-0.913	0.905

FDA 21 CFR 177.1520- Melting Point (sample 001)

Test Requested : As specified for client, to determine melting point for compliance with the Food and Drug Administration Regulations for polypropylene used in contact with food.

Test Method : With reference to FDA 21 CFR 177.1520 (d) (2).

<u>Test Item(s)</u>	<u>Limit</u>	<u>001</u>
Melting point, °C	160-180	167

Remark:

- (1) g/cm³ = gram per cubic centimeter
- (2) %(w/w) = percentage of weight by weight
- (3) °C = degree Celsius
- (4) hr = hour

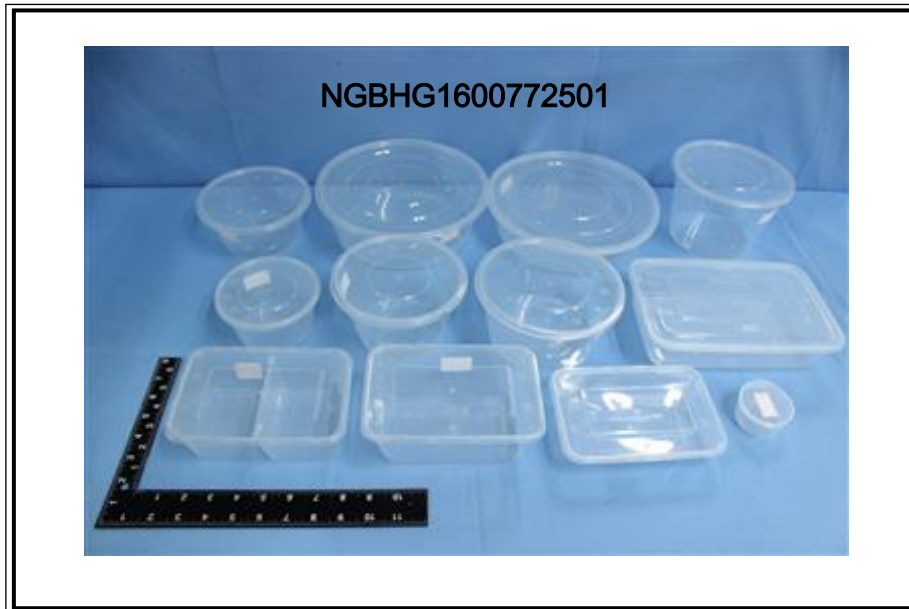


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Sample photo:



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