Certificate Of FDA Compliance

201601-201701

This is certified that:
At The Address Stated Below Has Completed U.S. FOOD And DRUG ADMINISTRATION Food Facility Registration And Test Through MANTONG (www.fdacn.org)

JINGJIANG OHJI RUBBER CO.,LTD

BAWEI TOWN,JINGJIANG CITY,JIANGSU PROV,CHINA

Product Description:	B-5BS
Report No.	J-00205498
Test Method:	FDA Food Contact Article tests in accordance with 21 CFR 177.2600
Test Performing Date:	17-Dec-2015 to 23-Dec-2015
Test Laboratory	NSF USA
Registration Number	19526685684

MTG FDA REGISTER CENTER CORPORATE SEAL CALIFORNIA

Jacky M. Chuang

Executive Director
Date: 01-05-2016

MTG STANDARDS TESTING & CERTIFICATION CENTER www.fdacn.org

NSF International

NSF International.
789 Dixboro Road, Ann Arbor, Michigan
48105-9723 USA
1-800-NSF-MARK 734-769-8010
www.nsf.org

TEST REPORT

Send To: C0096491

JINGJIANG OHJI RUBBER CO.,LTD
BAWEI TOWN,JINGJIANG CITY,
JIANGSU PROV,CHINA

Facility: C0096493

JINGJIANG OHJI RUBBER CO.,LTD
BAWEI TOWN,JINGJIANG CITY,
JIANGSU PROV,CHINA

Result	**Complete**	Report Date	23-Dec-2015
Customer Name	JINGJIANG OHJI RUBBER CO.,LTD		
Description	B-5BS		
Test Type	Test Only		
Job Number	J-00205498		
Sample Reception Date	17-Dec-2015		
Testing Completion Date	23-Dec-2015		

Summary of Results

Testing Parameters and Standards	Result
Determination of extractive residue according to US FDA 21 CFR 177.2600	Complete

Report Authorization Kerri L. LeVanseler **Date** 23-Dec-2015

Kerri Levanseler - Director, Chemistry Laboratory

1. Determination of extractives residue according to US FDA 21 CFR 177.2600

1.1 Testing procedure:

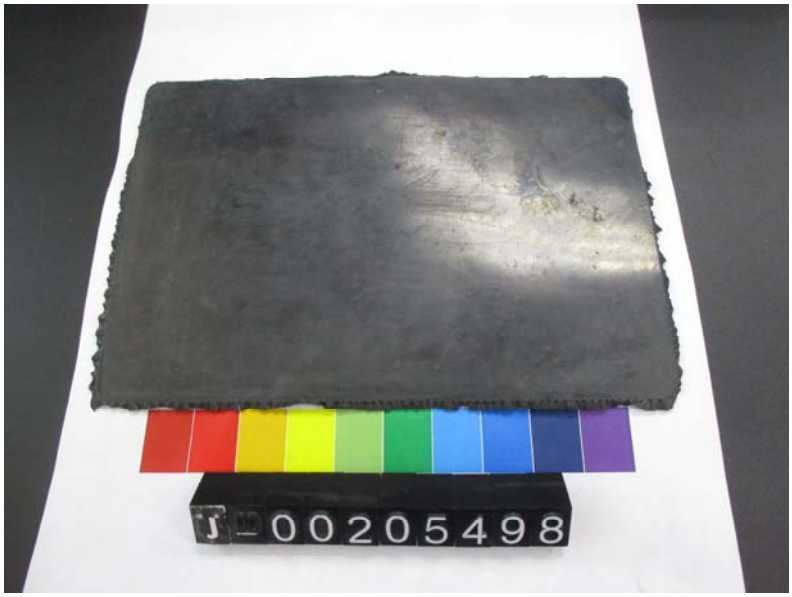
Extract samples with the extractive solvents at the indicated extractive conditions (water at reflux temperature for initial 7h and later 2h, n-hexane at reflux temperature for initial 7h and later 2h), weigh the residue and calculate total extractives in mg per square inch of the sample extracted.

1.2 Testing result：

Sample No.	Testing Parameter		Unit	Result	Acceptance	Conclusion
S-0001217120	Extractives residue (Water)	Initial 7h	mg/in^2	ND(1.0)	20	Pass
		Later 2h	mg/in^2	ND(0.1)	1	Pass
	Extractives residue (n-hexane)	Initial 7h	mg/in^2	21	175	Pass
		Later 2h	mg/in^2	0.7	4	Pass

Remark
1) ND=Not Detected, less than reporting limit.
2) Client claim the material of sample is Rubber.
3) End-product testing was performed to 21 CFR 177.2600 per Client request and that the acceptable results are based on the assumption that all material components have been confirmed by the formulator as compliant to 21 CFR and applicable FDA regulations for the intended end use.
4) Shanghai Laboratory was authorized by Ann Arbor to conduct the testing.

Picture of Sample



B-5BS

End of Report