

Test Report

No. SH8067199/CHEM

Calc: May. 17, 2008

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SHANG HAI YOO-POINT RESIN MANUFACTURING CO., LTD
NO. 6555 BEIQING ROAD, QINGPU, SHANGHAI, CHINA

The following sample(s) was/were submitted and identified by/on behalf of the client as:

Sample Name : ALKYD RESINS
SGS Ref No. : 11023223
Part No. : YP31-65F
Main Substance : POLYVALENT ALCOHOL, POLYATOMIC ACID, AROMATIC SOLVENTS

Sample Receiving Date : May. 14, 2008
Testing Period : May. 14 ~ 17, 2008

Test Requested In accordance with the RoHS Directive 2002/95/EC and its amendment directives.

Test Method: With reference to IEC 62321/2nd CDV (11/95/CDV)
Procedures for the Determination of Levels of Regulated Substances in
Electrotechnical Products

- (1) Determination of Cadmium by ICP.
- (2) Determination of Lead by ICP.
- (3) Determination of Mercury by ICP.
- (4) Determination of Hexavalent Chromium by Colorimetric Method.
- (5) Determination of PBBs and PBDEs by GC/MS.

Test Results : Please refer to next pages

Conclusion: Based on the performed tests on submitted samples, the tested samples comply with the RoHS Directive 2002/95/EC and its subsequent amendments.

Signed for and on behalf of
SGS-CSTC Chemical Laboratory

Ella Zhang
Section Manager

Signed for and on behalf of
SGS-CSTC Chemical Laboratory

Sandy Mao
Lab Manager

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SGS

SHCHEM 1861730


SACHEM 1861730
 21-64655678 www.sachem.com

Test Report

No. SH564536/CHEM

Date: 11.18.2005

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SHANGHAI YOOPPOINT RESIN MANUFACTURING CO., LTD
NO.6555 BEI QING ROAD, QINGPU, SHANGHAI, CHINA

The following sample(s) was/were submitted and identified on behalf of the applicant as:

Sample Name : NC PAINT
SGS Ref No. : SHD2511456
Item No. : WD7755

Sample Receiving Date : November 10, 2005
Testing Period : November 10 to November 15, 2005

Test Requested : To determine Lead and the soluble Heavy Metal Contents in the submitted sample in accordance with the American Society for Testing and Materials - ASTM F963-03.

Test method : Total Lead Content (Clause 4.3.5.1) - Sample was digested in concentrated nitric acid, Soluble Heavy Metal Contents (Clause 4.3.5.2) - Sample was extracted by dilute hydrochloric acid in accordance with ASTM F963-03 (Clause 8.3). Analysis was performed by inductively Coupled Argon Plasma - Atomic Emission Spectrometry (ICP-AES) or Atomic Absorption Spectrometry.

Test Results : Please refer to next page

Conclusion : When tested as specified, the submitted sample complies with the stated Requirements ASTM F963-03

Signed for and on behalf of
SGS-CSTC Chemical Laboratory



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SHCHEM 403085

Member of SGS Group / Société Générale de Surveillance

Test Report

No. SH584586/CHEM

Date: 11.19.2003

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Test Results

ASTM F963-03 - Heavy Metal Analysis - Total Lead Content (Clause 4.3.5.1)

Element	A	Limit
Total Lead (Pb)	15ppm	600 mg/kg

Result shown is the total weight of dried sample

ASTM F963-03 - Heavy Metal Analysis - Soluble Heavy Metal (Clause 4.3.5.2)

Element	A	Limit
Soluble Lead (Pb)	< 5	90 mg/kg
Soluble Antimony (Sb)	< 5	60 mg/kg
Soluble Arsenic (As)	< 2.8	25 mg/kg
Soluble Barium (Ba)	< 10	1000 mg/kg
Soluble Cadmium (Cd)	< 5	75 mg/kg
Soluble Chromium (Cr)	< 5	60 mg/kg
Soluble Mercury (Hg)	< 6.7	60 mg/kg
Soluble Selenium (Se)	< 10	500 mg/kg

Results shown are of the adjusted analytical results

Results shown of the total weight of dried sample

Sample Appearance Description (Photo see appendix):

A. Beige-white liquid

Note : < = Less than
ppm = mg/kg

*** End of Report ***

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