

Test Report

No. XMNML1901705316

Date: 11 Dec 2019

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HOLLYLAND(CHINA) ELECTRONICS TECHNOLOGY CORPORATION LIMITED & HOLLYLAND(XIAMEN) TECHNOLOGY CORPORATION LIMITED

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Results and photos of this report refer to test report XMNML1901705301

The following sample(s) was/were submitted and identified on behalf of the clients as : Material for 20S.25S.30TS RoHS Series

SGS Job No. : XMIN1911008452PC - XM
Date of Sample Received : 22 Nov 2019
Testing Period : 22 Nov 2019 - 06 Dec 2019
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).

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

Rae chen

Rae Chen
Approved Signatory



XMNML1901705316



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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	XMN19-017053.031	Brick red liquid (said to be "Brown Epoxy Resin")
SN2	XMN19-017053.032	Beige ink (said to be "White Printing Ink ")
SN3	XMN19-017053.039	Black paste (said to be "black plastic (adhesive)")

Remarks :

- (1) 1 mg/kg = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

Halogen

Test Method : With reference to EN 14582:2016, analysis was performed by IC.

Test Item(s)	Unit	MDL	031	032	039
Fluorine (F)	mg/kg	50	ND	ND	ND
Chlorine (Cl)	mg/kg	50	634	312	ND
Bromine (Br)	mg/kg	50	ND	ND	ND
Iodine (I)	mg/kg	50	ND	ND	ND

Notes :

- (1) The result(s) of No.032 shown are of the total weight of dried sample.

Remark: The test was subcontracted to SGS Guangzhou chemical lab.

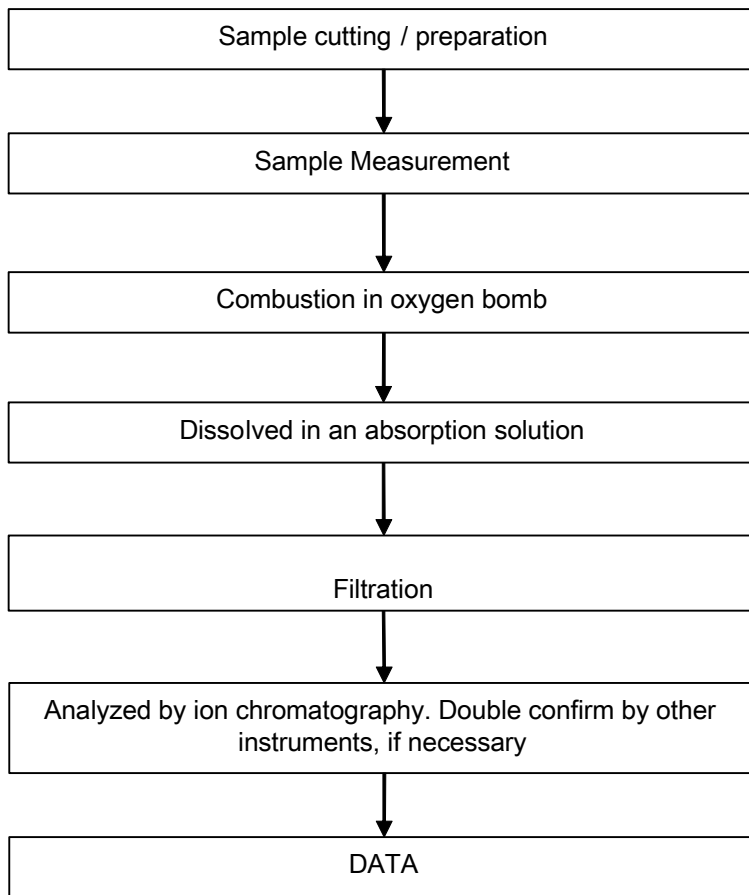


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ATTACHMENTS

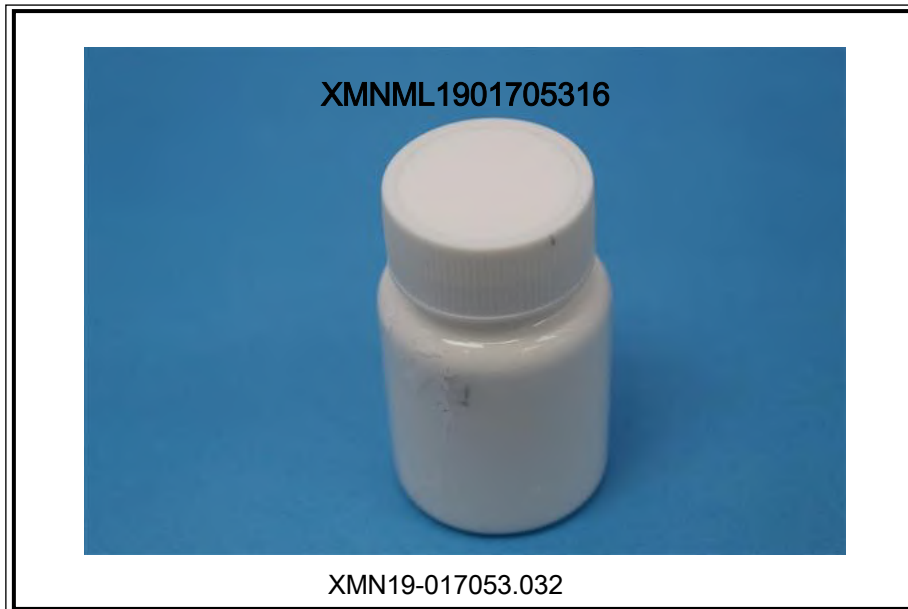
Halogen Testing Flow Chart



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Sample photo:



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SGS authenticate the photo on original report only

*** End of Report ***

