

TEST REPORT

Report No.: R-cn5-1412977

Page 1 of 3

Applicant Name : Konform-Master
Applicant Address : /

The following information was submitted and identified by/on behalf of the client:

Sample Name : ROHS
Country of Origin : Others
Region of Export : EU
Sample Model : /
Sample Material : /
Serial No. : /
Supplier Name : /
Buyer : /

Receiving Date : Jun.5,2014
Testing Period : Jun.5,2014- Jun.9,2014

Testing Category : Applicant Testing
Test Requested : As specified by client
Test Method : Please refer to next page
Test Instrument : Please refer to next page

Testing Results : Please refer to next page
Conclusion : Pass

Approved by: *Ada*
Laboratory technical manager

Issued Date: Jun.9,2014
No. 1404042977

TEST REPORT

Report No.: R-cn5-1412977

Page 2 of 3

Testing Results:

Sample description:

No.	Sample number	Description
001	R-cn5-1412977	Metal

Test method: With reference of IEC 62321:2008

- (1) to determine Cadmium, Lead and Mercury by ICP-OES;
- (2) to determine Hexavalent Chromium by UV-Vis;
- (3) to determine PBBs and PBDEs by GC-MS.

Item	Unit	MDL	001	Limit
Cadmium(Cd)	mg/kg	2	ND	100
Lead(Pb)	mg/kg	2	12	1000
Mercury(Hg)	mg/kg	2	ND	1000
Hexavalent Chromium Cr(VI)	-	#	Negative	-

Note:

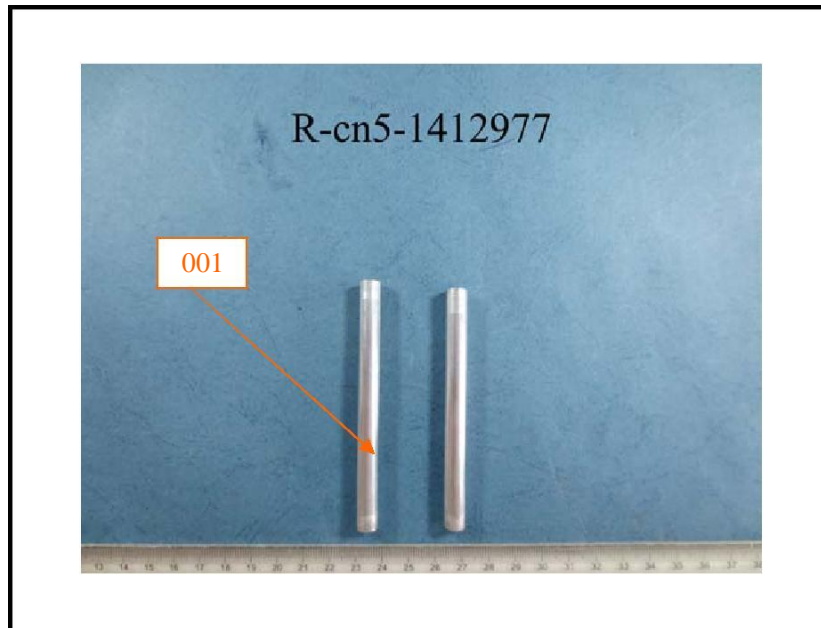
- 1.MDL=Method Detection Limit
- 2.ND=No Detected(<MDL)
- 3.“-”= Not Regulated or Not Applicable

TEST REPORT

Report No.: R-cn5-1412977

Page 3 of 3

Annex: Sample Photo



The results shown here refer only to the sample(s) tested unless otherwise stated. No written approval of the laboratory, the report can't be reproduced partly, except in full.

***** End of Report *****