



谱尼测试
Pony Testing International Group



扫描二维码
关注谱尼测试

Test Report

NO.: BOC1KL1T63543704

Issued Date: 2020-11-06

Page 1 of 3

Applicant:

Shanghai Richeng Electronics Co.,Ltd

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

Product Name: Cold rolled steel

Sample Source: Send Sample

Sample Received Date: 2020-10-30

Testing Period: 2020-10-30~2020.07296 Tc (~) Tj-0.11136 Tc (20) Tj0.128602 Tc (-)25~

☎ Hotline 400-819-5688

www.ponytest.com

Pony Testing Group Shanghai Co.,Ltd.

Company Address:2F.,No.7 Building, No.99, Wen Xiangdong Road,SongJiang District,Shanghai,China Tel:021-37895599

Test Address:2/3/4/6/F., Building 35, No.680, Guiping Road, Xuhui District, Shanghai, China



扫描二维码
关注谱尼测试

Test Report

NO.: BOC1KL1T63543704

Issued Date: 2020-11-06

Page 2 of 3

Test Results (Unit: mg/kg)

Sample Number and Product Name: T63543704 Cold rolled steel

Test Item	MDL	Test Result	RoHS Limit
Lead (Pb)	1	N.D.	1000
Cadmium (Cd)	1	N.D.	100
Mercury (Hg)	1	N.D.	1000
Hexavalent Chromium (Cr ⁶⁺)	See Note (6)	Negative	—

- Note:
- (1) mg/kg = ppm
 - (2) "—" = Does not stipulate
 - (3) N.D. = Not Detected (<MDL)
 - (4) MDL = Method Detection Limit
 - (5) The most allowable limit value reference to RoHS Directive 2011/65/EU & (EU)2015/863 Annex II
 - (6) Boiling water extraction test:
 $<0.10 \mu\text{g}/\text{cm}^2$ expressed as "negative" results, indicates without hexavalent chromium in the plating
 $0.10 \mu\text{g}/\text{cm}^2 \sim 0.13 \mu\text{g}/\text{cm}^2$ expressed as "not confirmative", indicates that it can not be confirmative for the presence of hexavalent chromium in the plating, further test is needed.
 $>0.13 \mu\text{g}/\text{cm}^2$ expressed as "positive", indicates that hexavalent chromium is detected in the plating.

Sample No. & Photo:



Pony authenticate the photo on original report only
The page below is blank.



Test Report

NO.: BOC1KL1T63543704

Issued Date: 2020-11-06

Page 3 of 3

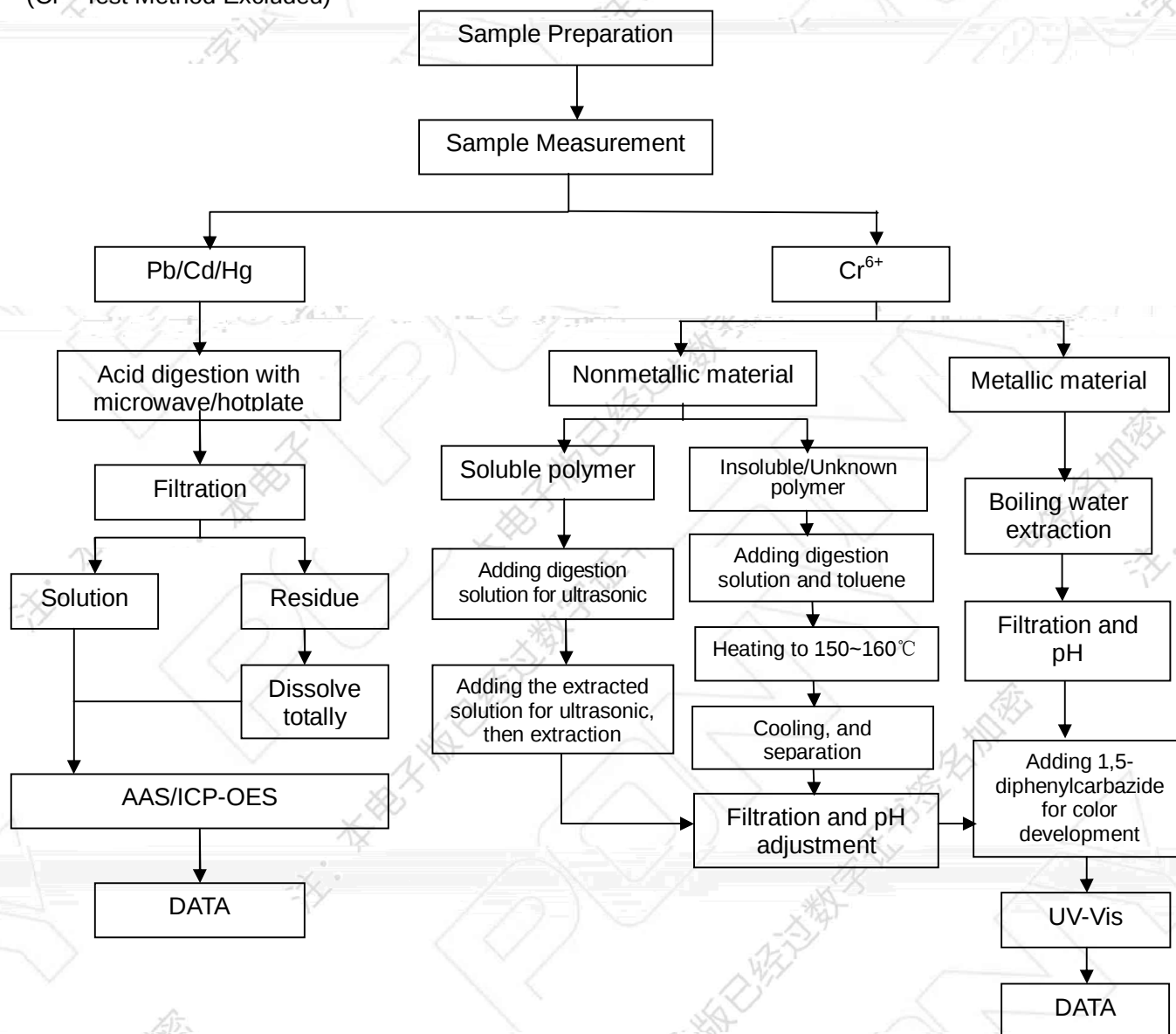
Measurement Flow-chart

Tested by: Ni Xiaoning

Checked by: Liu Nan

Person in charge of the lab by: Zhang Yaoqiang

These Samples Were Dissolved Totally By Pre-conditioning Method According To Below Flow Chart.
(Cr⁶⁺ Test Method Excluded)



End of Report