



THE INDUSTRIAL ANALYSIS SERVICE LTD.

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2-11-7 Yatsuka Souka Saitama Japan

TEST REPORT

Request No. 1-02-4-12

Report No. E11224270-01

Date of issue: 13 January 2012

Name of sample: CERAMIC

Date of receipt of sample: 21 December 2011

Measurement days: 21 December 2011 ~ 13 January 2012

The following is the report on the requested test of the sample

Test Items	Unit	Test result	D.L.	Test Method
Cd	ppm	N.D.	2.0	With reference to IEC62321(2008) ICP-OES
Pb	ppm	N.D.	2.0	With reference to IEC62321(2008) ICP-OES
Cr6+	ppm	N.D.	2.0	With reference to IEC62321(2008)ANNEX B Boiling water extraction/UV-VIS
Hg	ppm	N.D.	2.0	With reference to IEC62321(2008) ICP-OES
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Note: The results shown in this test report refer only to the sample(s) tested.

N.D. (Not detected) shown in the test result means the analysis result is lower than the limit of quantitation.
mg/kg=ppm

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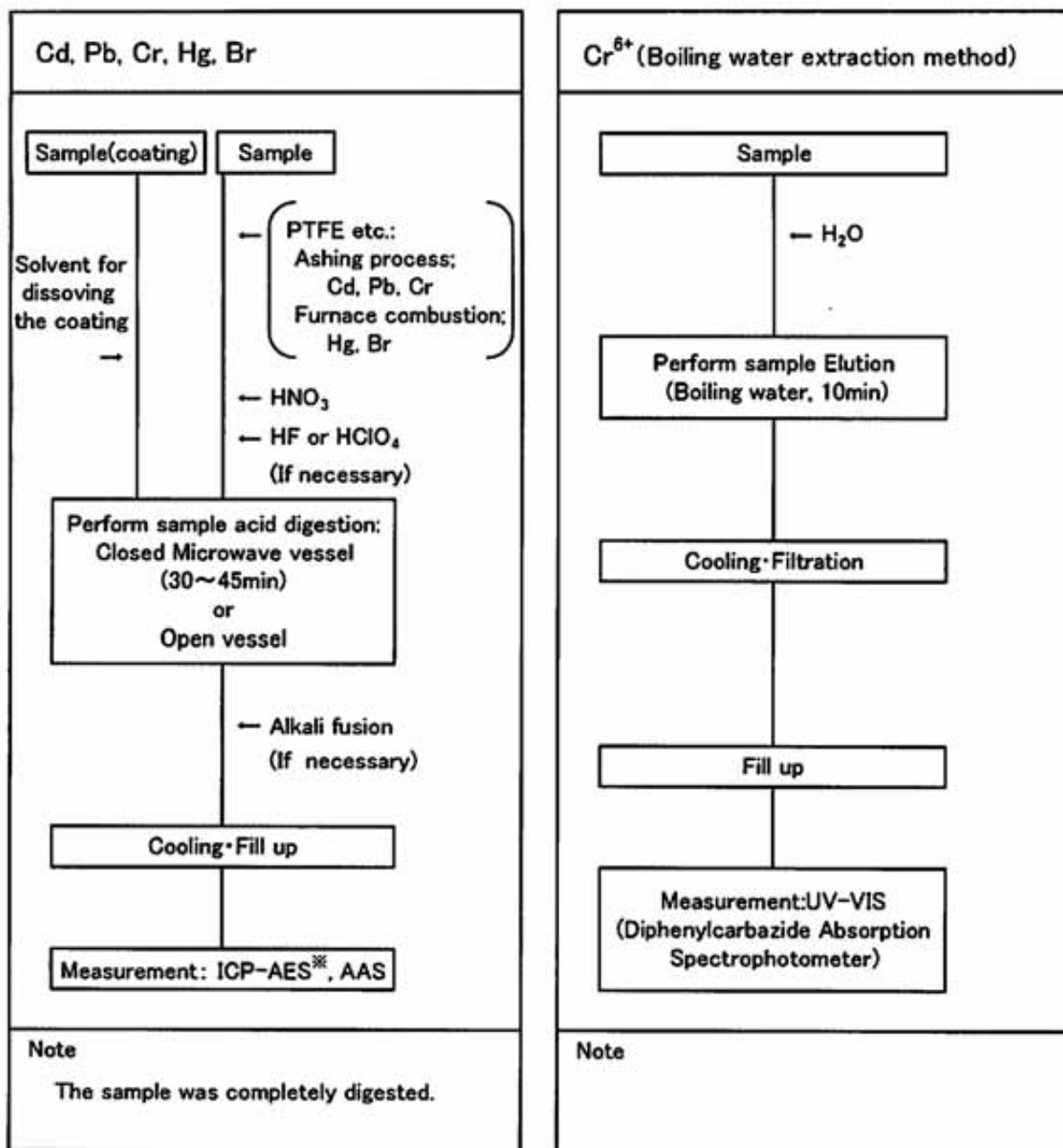
KOUJI KANOU/Leader

Flow chart

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Operator : YUMI SUZUKI



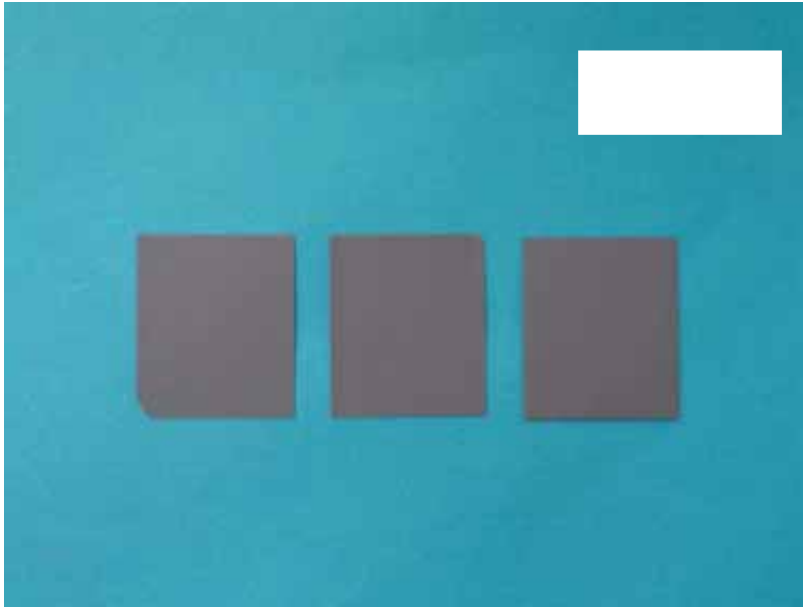
ICP-AES : Rigaku CIROS CCD

AAS : HIRANUMA MERCURY ANALYZER HG-200

※ It is also called ICP-OES.

UV-VIS : HITACHI High-Technologies U-2010

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