

Cross Check Level



Cross Check Spirit Level
Levels any surface in 2 directions
Dimensions: 44mm x 60mm x 13.5mm
2 Screw holes for mounting 4mm dia. x 25mm centres
Accuracy 3mm per metre

Linear Code	Description	Weight g	W mm	H mm	L mm
51-700-050	Cross Check Level	17	50	18	65

Cross Check Level

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Material Test Reports:

Shell of Spirit Level



Test Report

Report No. RLTJC000008940001

Page 1 of 4

Applicant HUIDE LEVEL INSTRUMENT CO., LTD.

Address NO.269-1 SHENGLI ROAD, HENGSHUI, HEBEI

Report on the submitted sample(s) said to be

Sample Name Shell of spirit level

Sample Description Transparent plastic grains

Material Acrylic

Sample Received Date Jan. 15, 2010

Testing Period Jan. 15, 2010 to Jan. 19, 2010

Test Requested As specified by client, to determine the Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs) content in the submitted sample.

Test Method

Test Item(s)	Test Method	Measured Equipment(s)	MDL
Lead(Pb)	IEC 62321:2008 Ed.1 Sec.8	ICP-OES	2mg/kg
Cadmium(Cd)	IEC 62321:2008 Ed.1 Sec.8	ICP-OES	2mg/kg
Mercury(Hg)	IEC 62321:2008 Ed.1 Sec.7	ICP-OES	2mg/kg
Hexavalent Chromium(Cr(VI))	IEC 62321:2008 Ed.1 Annex C	UV-Vis	2mg/kg
Polybrominated Biphenyls(PBBs)	IEC 62321:2008 Ed.1 Annex A	GC-MS	5mg/kg
Polybrominated Diphenyl Ethers(PBDEs)	IEC 62321:2008 Ed.1 Annex A	GC-MS	5mg/kg

Test Result(s) Please refer to the following page(s).

Tested by

Approved by



Technical Manager

Inspected by

Date

Jan. 19, 2010

No. 32347525

CENTRE TESTING INTERNATIONAL CORPORATION

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2012.11.14 2:11 PM

FRX NO. :

FROM :

Cross Check Level

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Material Test Reports:

Shell of Spirit Level



Test Report

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Test Result(s)

Tested Item(s)	Content
Lead(Pb)	N.D.
Cadmium(Cd)	N.D.
Mercury(Hg)	N.D.
Hexavalent Chromium(Cr(VI))	N.D.
Tested Item(s)	Content
Polybrominated Biphenyls(PBBs)	
Monobromobiphenyl	N.D.
Dibromobiphenyl	N.D.
Tribromobiphenyl	N.D.
Tetrabromobiphenyl	N.D.
Pentabromobiphenyl	N.D.
Hexabromobiphenyl	N.D.
Heptabromobiphenyl	N.D.
Octabromobiphenyl	N.D.
Nonabromobiphenyl	N.D.
Decabromobiphenyl	N.D.
Tested Item(s)	Content
Polybrominated Diphenyl Ethers(PBDEs)	
Monobromodiphenyl ether	N.D.
Dibromodiphenyl ether	N.D.
Tribromodiphenyl ether	N.D.
Tetrabromodiphenyl ether	N.D.
Pentabromodiphenyl ether	N.D.
Hexabromodiphenyl ether	N.D.
Heptabromodiphenyl ether	N.D.
Octabromodiphenyl ether	N.D.
Nonabromodiphenyl ether	N.D.
Decabromodiphenyl ether	N.D.

Note: -MDL = Method Detection Limit
 -N.D. = Not Detected (<MDL)
 -mg/kg = ppm = parts per million



Cross Check Level

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Material Test Reports:

Shell of Spirit Level



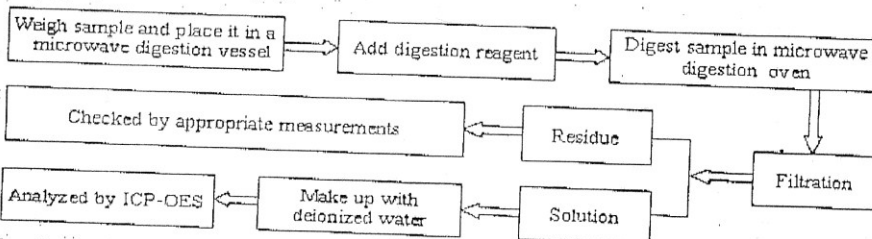
Test Report

Report No. RLTJC000008940001

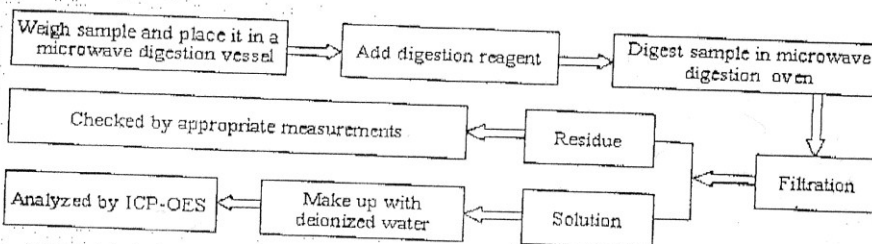
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Test Process

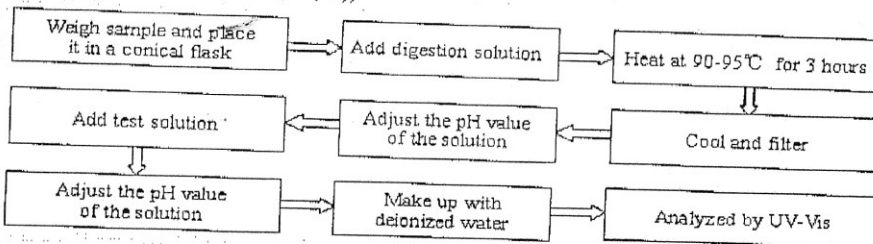
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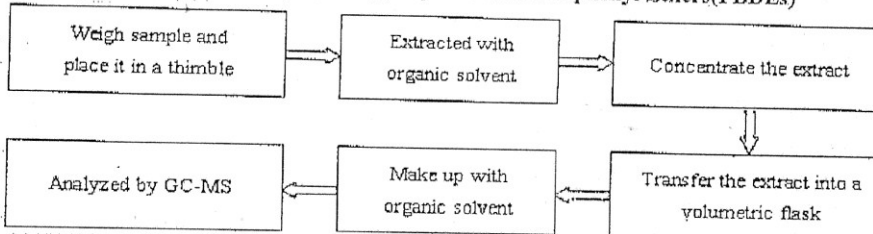
2. Mercury(Hg)



3. Hexavalent Chromium(Cr(VI))



4. Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs)



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Material Test Reports:

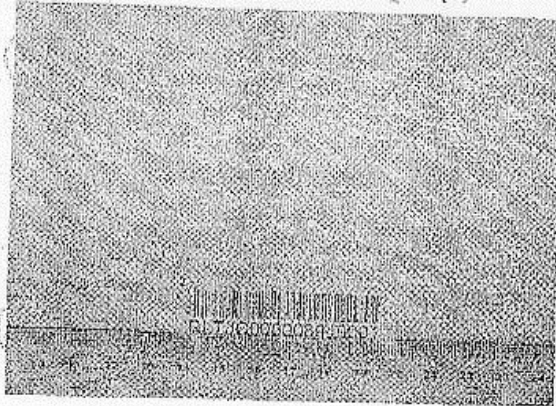
Shell of Spirit Level

CTI

Test Report

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Photo(s) of the sample(s)



*** End of report ***

This report is considered invalidated without the Special Seal for Inspection of the CTI. This report shall not be altered, increased or deleted. The results shown in this test report refer only to the sample(s) tested. Without written approval of CTI, this test report shall not be copied except in full and published as advertisement.

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FROM : FAX NO. : 2012.11.14 2:12 P3

Cross Check Level

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Material Test Reports:

Green Liquid

CTI

Test Report

Report No. RLTJC000008940002 Page 1 of 4

Applicant HUIDE LEVEL INSTRUMENT CO., LTD.
Address NO.269-1 SHENGLI ROAD, HENGSHUI, HEBEI

Report on the submitted sample(s) said to be

Sample Name Transparent liquid in spirit level
Sample Description Green liquid
Material dimethyl silicone oil
Sample Received Date Jan. 15, 2010
Testing Period Jan. 15, 2010 to Jan. 19, 2010

Test Requested As specified by client, to determine the Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs) content in the submitted sample.

Test Method

Test Item(s)	Test Method	Measured Equipment(s)	MDL
Lead(Pb)	IEC 62321:2008 Ed.1 Sec.10	ICP-OES	2mg/kg
Cadmium(Cd)	IEC 62321:2008 Ed.1 Sec.10	ICP-OES	2mg/kg
Mercury(Hg)	IEC 62321:2008 Ed.1 Sec.7	ICP-OES	2mg/kg
Hexavalent Chromium(Cr(VI))	IEC 62321:2008 Ed.1 Annex C	UV-Vis	2mg/kg
Polybrominated Biphenyls(PBBs)	IEC 62321:2008 Ed.1 Annex A	GC-MS	5mg/kg
Polybrominated Diphenyl Ethers(PBDEs)	IEC 62321:2008 Ed.1 Annex A	GC-MS	5mg/kg

Test Result(s) Please refer to the following page(s).

Tested by  Inspected by Qecky
Approved by Technical Manager Date Jan. 19, 2010

No. 32347525

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2012.11.14 2:19 PM FAX NO. : FROM :

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Material Test Reports:

Green Liquid



Test Report

Report No. RL7JC000008940002

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Test Result(s)

Tested Item(s)	Content
Lead(Pb)	N.D.
Cadmium(Cd)	N.D.
Mercury(Hg)	N.D.
Hexavalent Chromium(Cr(VI))	N.D.

Tested Item(s)	Content
Polybrominated Biphenyls(PBBs)	
Monobromobiphenyl	N.D.
Dibromobiphenyl	N.D.
Tribromobiphenyl	N.D.
Tetrabromobiphenyl	N.D.
Pentabromobiphenyl	N.D.
Hexabromobiphenyl	N.D.
Heptabromobiphenyl	N.D.
Octabromobiphenyl	N.D.
Nonabromobiphenyl	N.D.
Decabromobiphenyl	N.D.

Tested Item(s)	Content
Polybrominated Diphenyl Ethers(PBDEs)	
Monobromodiphenyl ether	N.D.
Dibromodiphenyl ether	N.D.
Tribromodiphenyl ether	N.D.
Tetrabromodiphenyl ether	N.D.
Pentabromodiphenyl ether	N.D.
Hexabromodiphenyl ether	N.D.
Heptabromodiphenyl ether	N.D.
Octabromodiphenyl ether	N.D.
Nonabromodiphenyl ether	N.D.
Decabromodiphenyl ether	N.D.

Note:

- MDL = Method Detection Limit
- N.D. = Not Detected (<MDL)
- mg/kg = ppm = parts per million



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Material Test Reports:

Green Liquid

FROM : FROM : FAX NO. FAX NO. : 2012.11.14 2:21 P4
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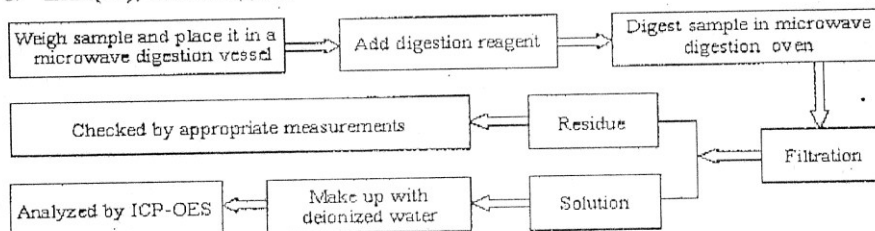
Test Report

Report No. RL1JC000008940002

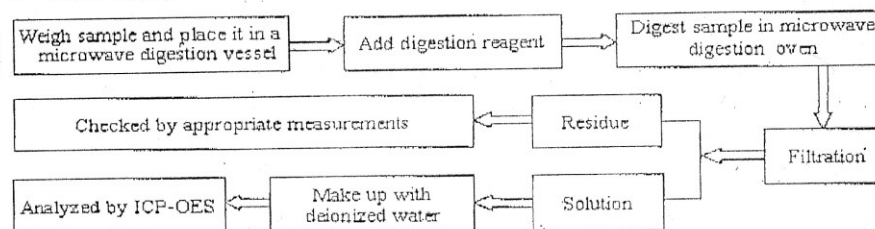
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Test Process

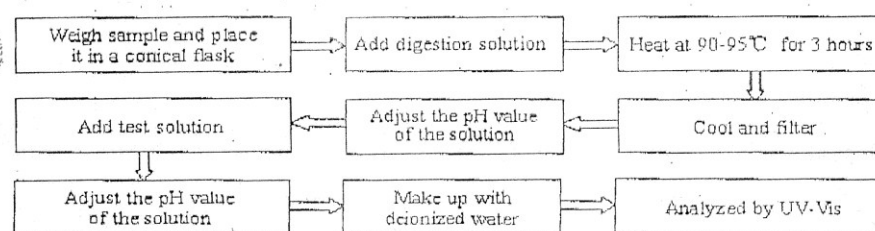
1. Lead(Pb), Cadmium(Cd)



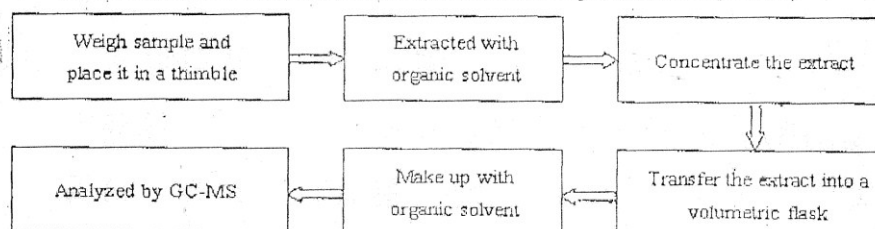
2. Mercury(Hg)



3. Hexavalent Chromium(Cr(VI))



4. Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs)



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Green Liquid

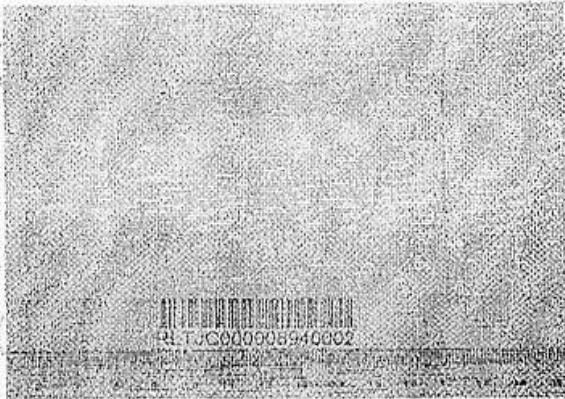
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Test Report

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Photo(s) of the sample(s)



*** End of report ***

发件人: 库管:

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说明

说明

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P2

2012.11.14 2:19

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