

## **Test Report**

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WEN BEN INDUSTRAIL CO., LTD. (702)NO.8, HSING-HO SECOND ROAD, AN-PING INDUSTRAIL PARK, TAINAN. The following sample(s) was/were submitted and identified by/on behalf of the client as:

Sample Description ISMART TM AUTOMATIC SENSOR STAINLESS STEEL WASTE BIN

HBIS-30L/HBIS-40L/HBIS-50L Style/Item No. Color NO.1:SILVER NO.2:BLACK

Sample Receiving Date 2007/08/24

2007/08/24 TO 2007/8/31 **Testing Period** 

In accordance with the RoHS Directive 2002/95/EC, and its **Test Requested** 

amendment directives.

With reference to IEC 62321, Ed.1 111/54/CDV **Test Method** 

Procedures for the Determination of Levels of Regulated

Substances in Electrotechnical Products

Determination of Cadmium by ICP-AES. (1)

> (2)Determination of Lead by ICP-AES.

(3) Determination of Mercury by ICP-AES.

Determination of Hexavalent Chromium for non-metallic samples by (4)

UV/Vis Spectrometry.

Test Result(s) Please refer to next page(s).

Katherine Ho / Supervisor Signed for and on behalf of **SGS Taiwan Limited** 

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WEN BEN INDUSTRAIL CO.,LTD. (702)NO.8,HSING-HO SECOND ROAD, AN-PING INDUSTRAIL PARK, TAINAN. Test results by chemical method (Unit: mg/kg)

| Test Item (s):                                    | Method<br>(Refer to) | Result |      | MDI |
|---|----------------------|--------|------|-----|
|   |                      | No.1   | No.2 | MDL |
| Cadmium (Cd)                                      | (1)                  | n.d.   | n.d. | 2   |
| Lead (Pb)   | (2)                  | n.d.   | n.d. | 2   |
| Mercury (Hg)                                      | (3)                  | n.d.   | n.d. | 2   |
| Hexavalent Chromium Cr(VI) by alkaline extraction | (4)                  | n.d.   | n.d. | 2   |

## **TEST PART DESCRIPTION:**

ABS PLASTIC WITH CHROME PLATING NO.1

NO.2 **ABS PLASTIC** 

1. mg/kg = ppmNote:

2. n.d. = Not Detected

3. MDL = Method Detection Limit

4. This test report replaces the original one KA/2007/81420. The original test report KA/2007/81420 was invalid.

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\*\* End of Report \*\*

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