

TEST REPORT

No. : GZML05072725

Date : Jul.26,2005

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APPLICANT:

DEFOND ELECTRICAL INDUSTRIES LIMITED

5/F, Chaiwan Industrial Centre, 20 Lee Chung St., Chaiwan, H.K.

SAMPLE DESCRIPTION:

The following kind of sample was submitted by the applicant for testing:

Name: BEZEL

Product or Lot No.:9126127-1,9126128-1

Color:B1300 RUBY

Buyer: DEFOND

Manufacturer: HIROSUWA

The above information was supplied by the client.

TEST REQUESTED :

As specified by client, to do the QUV test.

TEST METHOD:

To do the QUV test and evaluate the grey scale classification after test according to ASTM G154-00ae1 and ISO 105-A02:1993.

DATE OF SAMPLE RECEIVED: Jul.06,2005

TEST PERIOD: Jul.06,2005 to Jul.26,2005

RESULTS:

Specimen: Plastic parts covered with coating

Condition: ASTM G154 cycle 1

8h UV at 60°C, 0.77w/(m²·nm) @ 340nm

4h condensation at 50°C

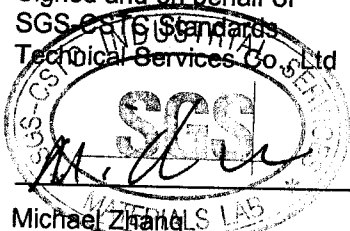
Exposure duration: 400hrs

Grey scale classification after test: 4-5

Notes: The grey scale classification was determined under the D65 standard light, the class 5 is the best and the class 1 is the worst.

***** End of report*****

Signed and on behalf of
SGS-CSTC Standards
Technical Services Co., Ltd



Michael Zhang
Lab Technical Supervisor

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Member of SGS Group (Société Générale de Surveillance)

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Michael Zheng
Lab Technical Supervisor

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