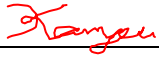


## Declaration of Compliance with RoHS

Company name Parts Company

Division Name and Job title R&D Division / Director

Responsible person (Printed name) Kankyou Taro (Signature) 

Contact information (Address) Kanazawa city, Ishikawa, Japan

(Tel) 012-345-6789

(e-mail) abc@def.jp

We hereby declare it's compliance with RoHS (EU Directive 2002/95/EC). And we provide the below documents for the evidence.

**Scope)**

Part Number for I-O DATA(P/N) B-BUHIN-A

Part Name (Description) Parts A

Change Lot () From 1st Lot () After 2nd Lot and **issued ECN/ECR** already.  
 () After 3rd Lot and **will issue ECN/ECR**.

**Evidence) Need to submit whether a) or b) or both**

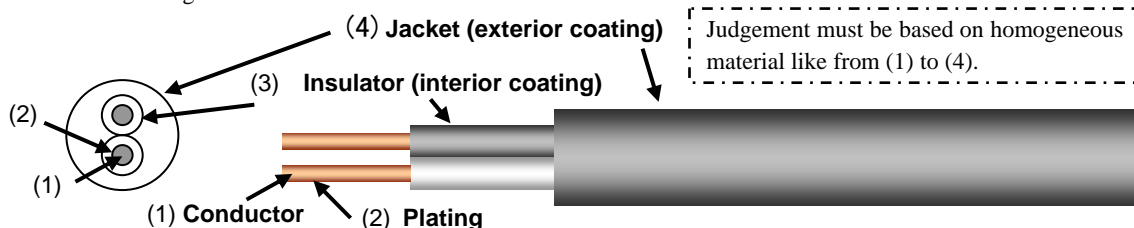
check	Documents	Notes
( )	a) Data sheet	Attach the documents described about P/N and "Compliance with RoHS".
( <input checked="" type="checkbox"/> )	b) Analysis report	Both self-declaration and third party (ex. SGS) is acceptable. Both ICP and EDX (ex. X-ray Fluorescence Spectrometer) is acceptable.

**Substances)**

JGPSSI Group Number	Substances	Chemical Formula
A05	Cadmium and Cadmium Compounds	Cd
A07	Hexavalent Chromium Compounds	Cr(VI)
A09	Lead and Lead Compounds	Pb
A10	Mercury and Mercury Compounds	Hg
B02	Polybrominated Biphenyls (PBBs)	-
B03	Polybrominated Diphenyl ethers (PBDEs)	-

**Note)**

Judgement of exempted use, threshold of environmental substances, content/not content shall be made by RoHS directive. Refer the below diagram.



For reference, the following is home address for "I-O DATA DEVICE, INC. Green Procurement Standards" at WEB site.  
[http://www.iodata.jp/company/environment/procurement/index\\_e.htm](http://www.iodata.jp/company/environment/procurement/index_e.htm)



**Test Report**

No. GZSCR050635328/LP

Date JUN 09, 2005

Page 1 of 2



Report on the submitted sample said to be LIGHT-EMITTING DIODE

SGS Ref No : GZ050606335EC

Item No.

Sample Receiving Date : JUN 03, 2005

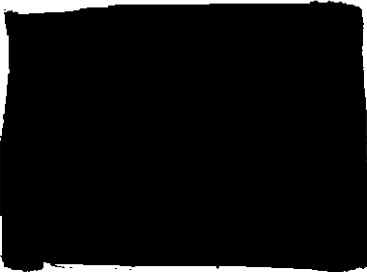
Testing Period : JUN 03, 2005 TO JUN 09, 2005

Test Requested : (1) As specified by client, to determine the Lead, Cadmium, Mercury & Hexavalent Chromium content in the submitted sample.  
(2) Determination of PBBs (polybrominated biphenyls), PBDEs (Polybrominated diphenylethers) of the submitted sample.

Test Method : (1) Lead content - In house method, with reference to EPA method 3050B: 1996.  
Cadmium content - In house method, with reference to BS EN1122: 2001 method B.  
Mercury content - In house method, with reference to EPA 3052: 1996.  
Hexavalent Chromium content - with reference to EPA 3060A & EPA 7196A.  
Analysis was performed by Atomic Absorption Spectrometer and Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES) / UV-VIS Spectrophotometer.  
(2) With reference to SGS in-house method. Analysis was performed by GC/MS.

RESULTS : Please refer to next page.

Signed for and on behalf of  
SGS-CSTC Ltd.



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GZCM 269136

## Test Report

No. GZSCR050635328/LP

Date: JUN.09, 2005

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### Results:

(1)

	No.1	No.2
Lead Content (Pb)	N.D.	N.D.
Cadmium Content (Cd)(ppm)	7	26
Mercury Content (Hg)	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	N.D.	N.D.

Note : - N.D. = Not Detected (< 2 ppm)  
- ppm = mg/kg

(2)

Flame Retardants	No.1	Detection Limit (ppm)
<b>Polybrominated Biphenyls (PBBs)</b>		
Monobromobiphenyl	N.D.	5
Dibromobiphenyl	N.D.	5
Tribromobiphenyl	N.D.	5
Tetrabromobiphenyl	N.D.	5
Pentabromobiphenyl	N.D.	5
Hexabromobiphenyl	N.D.	5
Heptabromobiphenyl	N.D.	5
Octabromobiphenyl	N.D.	5
Nonabromodiphenyl	N.D.	5
Decabromodiphenyl	N.D.	5
<b>Polybrominated Diphenylethers (PBDEs)</b>		
Monobromodiphenyl ether	N.D.	5
Dibromodiphenyl ether	N.D.	5
Tribromodiphenyl ether	N.D.	5
Tetrabromodiphenyl ether	N.D.	5
Pentabromodiphenyl ether	N.D.	5
Hexabromodiphenyl ether	N.D.	5
Heptabromodiphenyl ether	N.D.	5
Octabromodiphenyl ether	N.D.	5
Nonabromodiphenyl ether	N.D.	5
Decabromodiphenyl ether	N.D.	5

Note : - N.D. = Not Detected (< 5 ppm)  
- ppm = mg/kg

### Specimen Description:

No.1 Transparent body

No.2 Silvery metal pin

\*\*\* End of Report \*\*\*

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GZCM 269135