



Product Service

Technical Report No. 48.400.08.7219.00

Revision 00

2008-08-12

## Data Combination Report

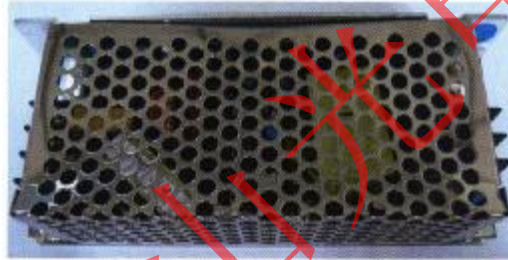
**Client:** JIANGSU JISHAN HI-TECH CO., LTD.  
ROOM1007, DAMERI GUANGCHANG, NO.311, LONGPAN ZHONGLU,  
NANJING, JIANGSU, P.R.CHINA

**Attn to:** Mr. NING JI

**Manufacturing:** JIANGSU JISHAN HI-TECH CO., LTD.

**Sample Description:** Name: High-power Constant current power  
Model: JS-33-3650-120 (30~120W)

**Test sample:**



Received on Aug. 05, 2008

**Documents**

**Received:**

**Purpose of  
Combination:**

Bill of Material and external reports

- 1) ~~2002/95/EC – Restriction of Hazardous Substances (RoHS)  
Heavy Metals (Lead, Cadmium, Hexavalent Chromium and Mercury)  
Tests~~
- 2) **2002/95/EC – Restriction of Hazardous Substances (RoHS)  
Brominated Flame Retardants (PBB & PBDE) Tests**
- 3) **Amending clauses of 2002/95/EC  
2005/618/EC, 2005/717/EC, 2005/747/EC, 2006/310/EC, 2006/690/EC,  
2006/691/EC, 2006/692/EC, 2008/385/EC**

**Remarks:**

- 1) This is only a data combination of existing test reports, NOT a formal test report.
- 2) The test reports listed below were provided by the client and the content of the test reports were not re-confirmed via test by TUV-PS.

No extract, abridgment or abstraction from the report can be published or used to advertise a product without the written consent from Jiangsu TUV Product Service Ltd. On condition that the documentation(s) submitted by the client is valid and truthful, the data listed herein apply only to the particular sample tested under the specific as stated in corresponding test reports and not to other samples in regular production.

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2008-08-12  
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