

# CE Declaration of Conformity

The Institute of Electrophotonic Berlin certifies, that the following product of the company


*[Faint, illegible text, likely a product name or identification number]*

fulfills the requirements of the following standards:

**Requirements:**  
DIN EN 60601-1-2  
DIN EN 60529  
DIN EN 61010-1

The conducted tests are documented in the test protocol No: 120122 (REICHL-EMV) and the test protocol No:9592/12 (AUCOTEAM).

Issued on: 2012-12-24

  
Wadim Säidow  
Head of the Institute of Electrophotonic  
Berlin



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ShenZhen Attestation of Global Compliance Science & Technology Co., Ltd.

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## Certification of Product Declarations

Application of the Council Directive 2002/95/EC on the restriction of the use of certain hazardous substances in the electrical and electronic equipment

Registration No. SZAGC246080801

Certificate Holder King Best Green-Electronic Co., Ltd.  
607, 2nd Building, 4th Floor, TechnoPark Industrial Park, Xixiang of Bao'an District, Shenzhen

Product Designation LED Light Bar  
Model Number: LED Light Bar, LED Flexible Strip

Manufacturer King Best Green-Electronic Co., Ltd.  
607, 2nd Building, 4th Floor, TechnoPark Industrial Park, Xixiang of Bao'an District, Shenzhen

# RoHS

  
Randy He / Lab Director

  
King Zhang / General Manager

Issue Date: Aug.10, 2008

Validation of the certificate are subject to:

- The compliance to the surveillance requirements
- Conditions of restriction as stipulated in the test report

Recognized by Shenzhen Attestation of Global Compliance Science & Technology Co., Ltd. in accordance with the RoHS Directive 2002/95/EC. The certificate doesn't imply assessment of the production and doesn't permit the use of Lab's logo. The Applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to the Directive. The certificate is only applicable to the equipments described above. This certificate shall not be re-produced except in full without the written approval of Shenzhen Attestation of Global Compliance Science & Technology Co., Ltd.

To whom it may concern

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2008\_07\_23

CoC\_SNG\_T-Systems

### Certificate of Compliance

Herewith we declare under our sole responsibility that the ND SatCom SNG Uplink consisting of

- SkyRay MAS 1900
- 2 \* HPA 2713 BUL (redundant)
- 2\* LNB SMW WDL
- Redundanzcontroller RCU 5000
- 2\* Tandberg Encoder E5788 HD
- 2\* IRD Tandberg Receiver RX1290
- ACU 4100A SNG

is compliant with the following requirements:

2004/106/EC  
 2006/95/EC  
 1999/5/EC

EMC Directive with amendments  
 LV Directive with amendments  
 R&TTE Directive with amendments

and meets the following standards:

EN 55022:2006 Class A  
 EN 61000-6-2:2007  
 EN 61000-3-2:2006  
 EN 61000-3-3:1995 +A2:2006  
 EN 60950-1:2001 +A11:2004  
 ETSI EN 301430:2001  
 Intelsat IESS 601  
 Eutelsat Standard L  
 Other

Emissions IT Equipment  
 Immunity IT Equipment  
 Harmonics  
 Flicker  
 Safety IT Equipment  
 R&TTE Requirements SNG  
 Intelsat Requirements  
 Eutelsat Antenna Type Approval  
 BGV B11, BImSchV 26 (German EMF Requirements)

All products of the system have been subjected to a final inspection according to Specification

BGV A3

German Workplace Safety Requirements

and have met all the requirements.

Immenstaad, 2008-07-23

JA .....  
 Alfons Maier, Manager NDSG

Commercial Register:  
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