

**Company:** Sit & Heat B.V.

Transistorweg 7G

6534 AT Nijmegen

The Netherlands

**Systems:** Luxe system

Basic system

**Parts:** Heating elements

Cables & connectors

Transformers

**Date:** A: 22-11-2016

**Notes:** Because of trade secret, addresses and names of partners in the certificates have been removed.

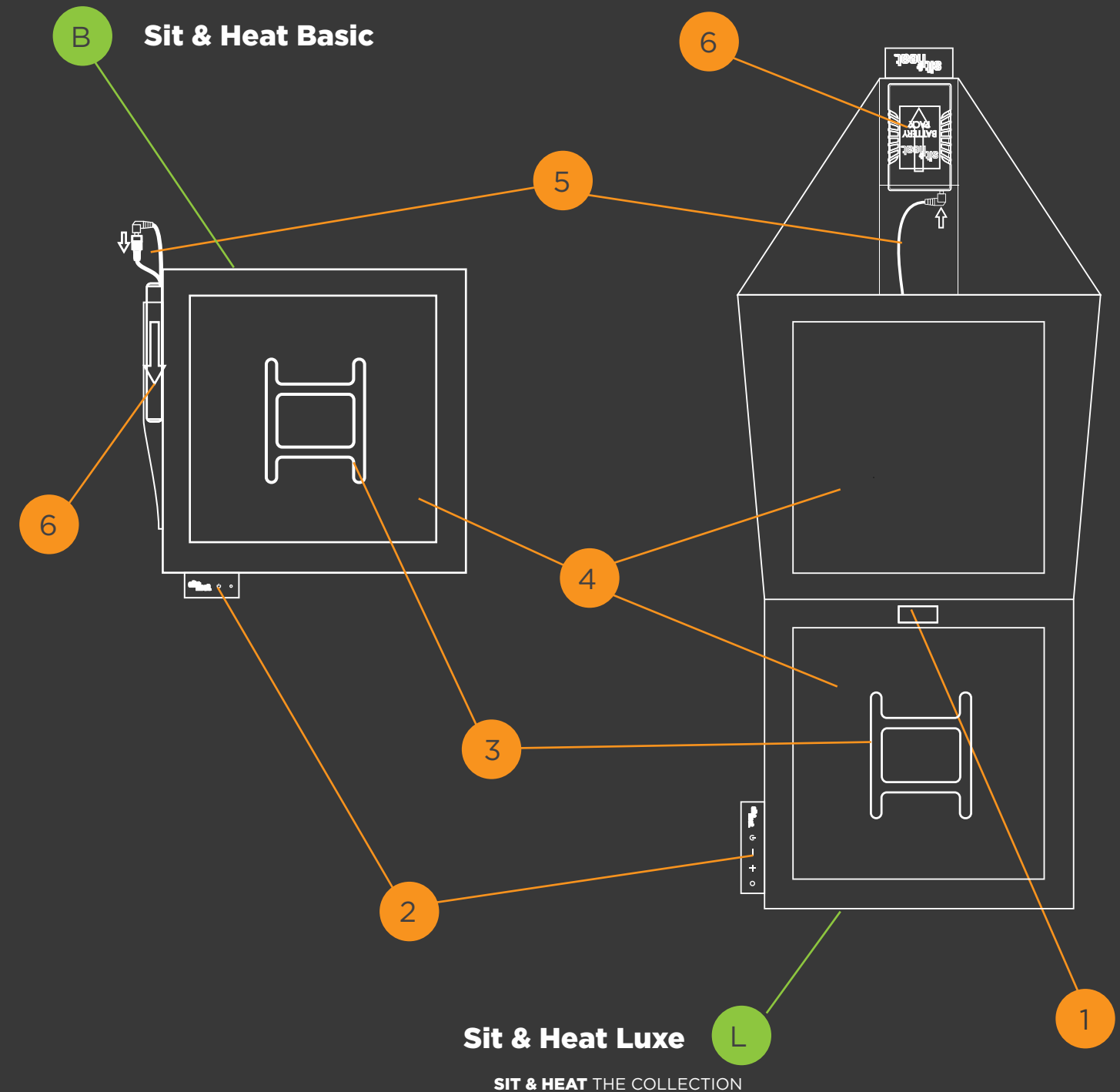
# SPECIFICATIONS

## Sit & Heat heating components

| Item | Component ID  | Component name          |
|------|---------------|-------------------------|
| 1    | SH-S1-001     | PCB with software       |
| 2    | SH-S1-002     | User switch             |
| 3    | SH-S1-003     | Sensor                  |
| 4    | SH-S1-004     | Heating element 20 Watt |
| 5    | SH-BA-001/002 | Battery cable           |
| 6    | SH-BA-6400    | 6400 mAh battery        |
| 7    | SH-BA-3000    | 3000 mAh battery        |

## Sit & Heat specs (per seat)

|                        | Basic  | Luxe   |
|------------------------|--|--|
| Voltage                | 12 Volt  | 12 Volt  |
| Capacity               | 15 Watt  | 30 Watt  |
| Temperature (core)     | 30-40 °C                                       | 30-40 °C                                       |
| Switch                 | On/off   | On/off and 3 heat levels                       |
| Sensor                 | Yes, turns off after 2 minutes of deactivation | Yes, turns off after 2 minutes of deactivation |
| Main power             | Auto reset off                                 | Auto reset off                                 |
| Heating element back   | No   | Yes  |
| Heating element bottom | Yes  | Yes  |



**Sit & Heat Luxe**

SIT & HEAT THE COLLECTION

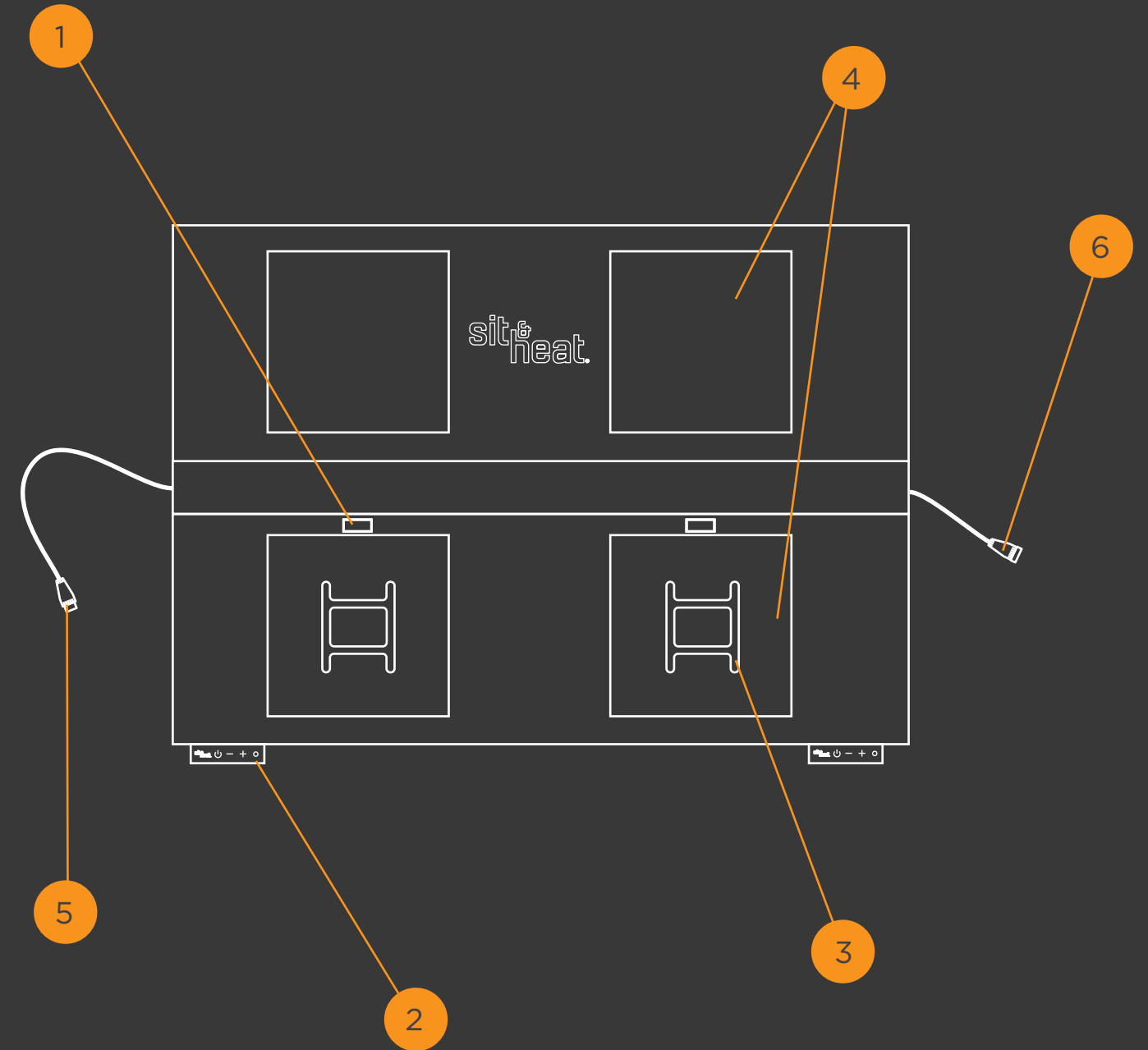
# SPECIFICATIONS

## Sit & Heat heating components

| Item | Component ID | Component name          |
|------|--------------|-------------------------|
| 1    | SH-S1-001    | PCB with software       |
| 2    | SH-S1-002    | User switch             |
| 3    | SH-S1-003    | Sensor                  |
| 4    | SH-S1-004    | Heating element 20 Watt |
| 5    | SH-TR-001    | Connector female        |
| 6    | SH-TR-002    | Connector male          |

## Sit & Heat specs (per seat)

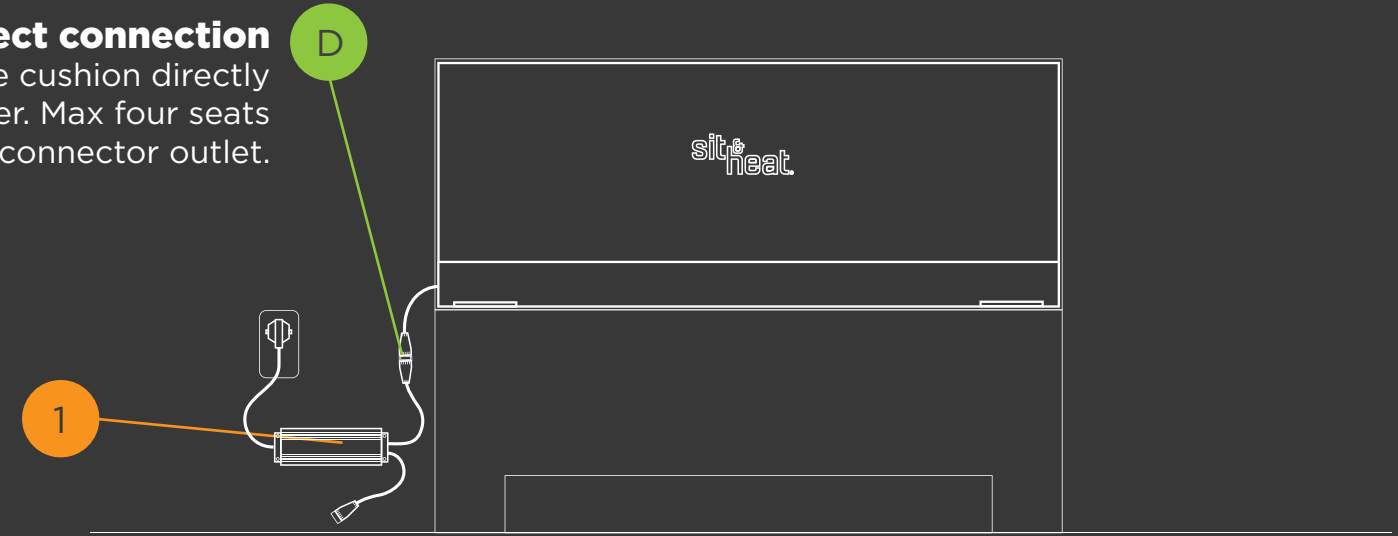
|                        |  |
|------------------------|--|
| Voltage                | 12 Volt  |
| Capacity               | 36 Watt  |
| Temperature (core)     | 30-40 °C                                       |
| Switch                 | On/off and 3 heat levels                       |
| Sensor                 | Yes, turns off after 2 minutes of deactivation |
| Main power             | Auto reset off                                 |
| Heating element back   | Yes  |
| Heating element bottom | Yes  |



# TRANSFORMERS

|                               | Transformer specs   |                     |
|-------------------------------|---------------------|---------------------|
|                               | 150 Watt            | 300 Watt            |
| Voltage                       | 85-265V AC / 12V DC | 85-265V AC / 12V DC |
| Power                         | 150 Watt            | 300 Watt            |
| Frequencies                   | 50 / 60Hz           | 50 / 60Hz           |
| Transformer size              | 193 x 68 x 40 mm    | 255 x 95 x 50 mm    |
| Transformer weight            | 1,3 kg              | 2,3 kg              |
| Transformer projection degree | IP67                | IP67                |
| Plug type                     | EU / UK / US / AUS  | EU / UK / US / AUS  |
| Number of connectors          | 2                   | 3                   |
| Max number of seats           | 4                   | 7                   |

**Direct connection**  
Connection of the cushion directly to the transformer. Max four seats per connector outlet.

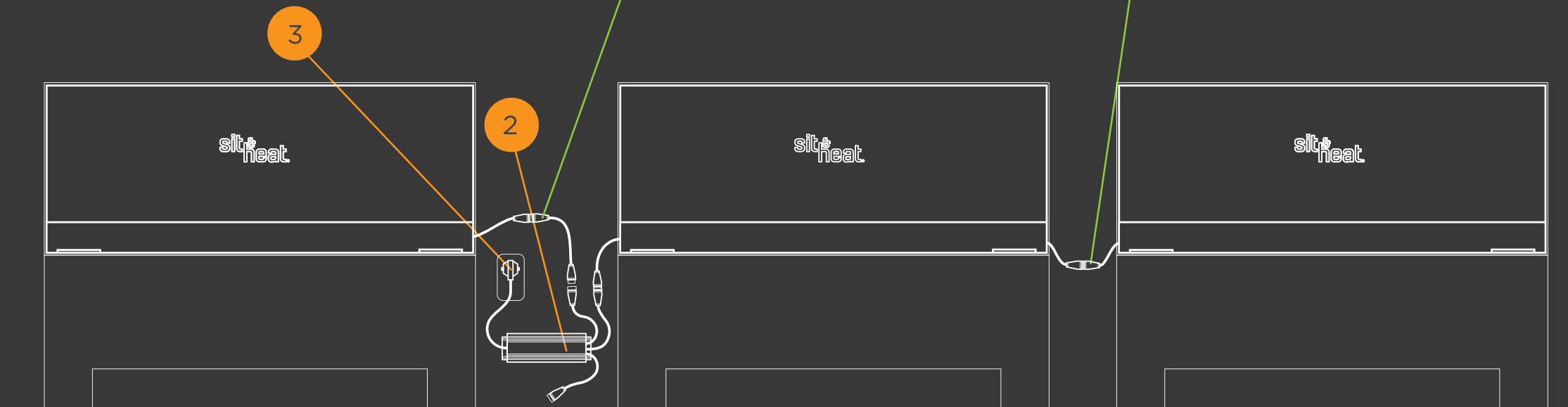


**E Extension connection**

Connection of the cushion through an extension cable. All cable lengths are possible.

**S Series connection**

Connection of the cushion through another cushion. Max four seats per connector outlet.



**Components**

- 1. Transformer 150 Watt
- 2. Transformer 300 Watt
- 3. Power plug

## EC DECLARATION OF CONFORMITY

Certificate No. : S121521002

Applicant :

Address of Applicant :

Manufacturer :

Address of Manufacturer :

Product Description : SEAT HEATER

Type and Model : REFER TO T-F NEXT PAGE

Codes/Standards Applied : EN 61000 6 3: 2007+A1: 2011, EN 61000-6-1: 2007

Directive(s) : 2004/108/EC

Date Of Issuance : Dec 21, 2015

**Conclusion of Assessment:** The CE mark as shown below can be used, under the responsibility of the manufacturer or the importer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

**Note:** This certificate is only valid for the equipment and configuration described, and in conjunction with the test data detailed above.

Chief Assessor:



SHANGHAI SEBO EQUIPMENT TESTING & TECHNICAL CO., LTD



SHANGHAI SEBO EQUIPMENT TESTING & TECHNICAL CO., LTD  
Tel: +86-21-54296259/64138258 Fax: +86-21-64137358

ADD: 2-251, Lane 58, East Zhong Rd, Minhang District, Shanghai, China  
Http://www.shsebo.com.cn E-mail: service@shsebo.com.cn

# Technical Services International Compliance Management

## Models:

KJR-WHC-XH-01, KJR-WHL-XH-01, KJR-WHC-XH-02, KJR-WHL-XH-02, KJR-WHL-JZ-01,  
KJR-WHC-HJS-C, KJR-WHL-SJS-01, KJR-WHC-YK-03, KJR-WHC-YK-04, KJR-WHC-DH-01,  
KJR-WHC-XHGY-01, KJR-WHC-XHGY-02, KJR-WHL-XHDB-01, KJR-WHL-XHDB-02,  
KJR-WHL-XHSB-01, KJR-WHL-XHSB-02, KJR-SBB-XH-01, KJR-SBX-UX-01, KSR-AD06HB-01,  
KSR-ADD6US-01, KSR-PS06HB-01, KSR-PS06US-01, KSR-PS15US-02, KSJ-P06US-S5-02,  
KZD-NJD-01, KZC-02, KAM-YTH-01, KAM-YSH-01, KSR-PS08US-YB



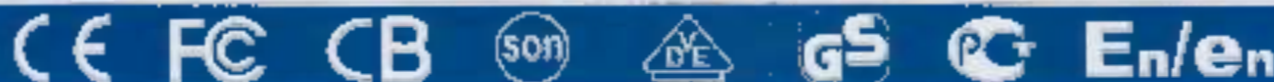
Chief Assessor:



SHANGHAI SEBO EQUIPMENT TESTING & TECHNICAL CO., LTD

SHANGHAI SEBO EQUIPMENT TESTING & TECHNICAL CO., LTD  
TEL: +86-21-54232586/54232726 FAX: +86-21-54211218

ADD: 2-202 Lane 98, Rui Xing 2nd Rd, Minhang District, Shanghai, China  
E-mail: shsebo@shsebo.com.cn





# TCT

## Certificate of Compliance

Certificate No. : TCT130124006S  
Applicant :  
Applicant Address :  
Manufacturer :  
Manufacturer Address :  
Product : Cable & wireharness  
Model No. : HDMI Cable,  
CONNECTOR WIRE & CABLE (USB, VGA, RCA,DVI, SATA)  
Trademark : 

The above products have been tested by us with listed standards and found in compliance with the council LVD ( Low Voltage Directive ) 2006/95/EC. It is possible to use CE marking to demonstrate the compliance with this Low Voltage Directive.

| Test standards: | Report(s) Number | Issued By | Issued Date  |
|-----------------|------------------|-----------|--------------|
| EN 60799: 1998  | TCT130124006S    | TCT       | Jan.24, 2013 |

This certificate of conformity is not transferable and based on an evaluation of a sample of the above mentioned product.



Authorized Signer:



Date: Jan.24, 2013

Shenzhen TCT Testing Technology Co.,Ltd.

Hotline: 400-6611-140 Tel: 86-755-27673339 Fax: 86-755-27673332 Http://www.tct-lab.com



**CERTIFICATE  
of Conformity**

2011/65/EU Restriction of Hazardous Substance

Reference No.: LCS1505180991R

When tested as specified, the submitted sample complies with the requirements of Commission Decision of 21 July 2011 amending Directive 2011/65/EU.

**Applicant** :  
**Address** :  
**Trade Mark** : N/A  
**Product** : CV LED Driver  
**Model(s)** : MSD-CV-XXX (XXX can be 400, 350, 300, 250, 200, 180, 150, 120, 100, 80, 60, 50, 40, 30 or 20)

The test report is issued by the Company subject to its General Conditions of Service printed overleaf. Attention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. The results shown in this test report refer only to the sample(s) tested unless otherwise stated. This Test Report cannot be reproduced, except in full, without prior written permission of the Company.

Other relevant directives have to be observed.

**RoHS**



Manager

May 19, 2015

Shenzhen LCS Compliance Testing Laboratory Ltd.  
1/F., Xingyuan Industrial Park, Tongda Road, Bao'an Avenue, Bao'an District,  
Shenzhen, Guangdong, China  
Tel: (86)755-82591330  
Http://www.LCS-cert.com

Fax: (86)755-82591332  
Email: webmaster@lcs-cert.com







## CERTIFICATE of Conformity

Reference No.: LCS1505180999S

**Applicant** :

**Address** :

**Product** : CV LED Driver

**Model(s)** : MSD-CV-XXX (XXX can be 400, 350, 300, 250, 200, 180, 150, 120, 100, 80, 60, 50, 40, 30 or 20)

**Parameters** : 100-240V~, 50/60Hz, 5A, Max.400W

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

**The LVD Directive 2014/35/EU**

**EN 61347-1: 2008+A1: 2011+A2: 2013; EN 61347-2-13: 2014; EN 62493: 2010**

The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.

The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

Other relevant Directives have to be observed.



Shenzhen LCS Compliance Testing Laboratory Ltd.  
1/F., Xingyuan Industrial Park, Tongda Road, Bao'an Avenue, Bao'an District,  
Shenzhen, Guangdong, China  
Tel: (86)755-82591330 Fax: (86)755-82591332  
Http://www.LCS-cert.com Email: webmaster@LCS-cert.com





**CERTIFICATE  
of Conformity**

Reference No.: LCS1505180992E

Applicant :

Address :

Product : CV LED Driver

Model(s) : MSD-CV-XXX (XXX can be 400, 350, 300, 250, 200, 180, 150, 120, 100, 80, 60, 50, 40, 30 or 20)

Trade Mark : N/A

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

**The EMC Directive 2014/30/EU**

EN 55015: 2013, EN 61547: 2009  
EN 61000-3-2: 2006+A1: 2009+A2: 2009, EN 61000-3-3: 2013

The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.

The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

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Manager

May 19, 2015

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