

Test Verification of Conformity

On the basis of the referenced test report(s), the sample(s) of the below product has been found to comply with the relevant harmonized standard(s) to the directive(s) listed on this verification at the time the tests were carried out.

The manufacturer may indicate compliance to only the said directives by signing a DoC himself and may affix the CE marking to products identical to the tested sample(s) if the product complies with all CE marking directives that has the product in their scope. In addition, the manufacturer shall file and keep the documentation according to the rules of the applicable directive(s) and shall consider changes of the standards as they may occur. Additional requirements, additional directives and local laws may be applicable.

Applicant Name & Address : Shenzhen Green Way Electronic Co., Ltd.
Block 90,2nd Industrial District, Lisonglang, Gongming,
BaoAn, Shenzhen, P.R.China

Manufacturer Name & Address : Shenzhen Green Way Electronic Co., Ltd.
Block 90,2nd Industrial District, Lisonglang, Gongming,
BaoAn, Shenzhen, P.R.China

Product(s) Tested : Terminal Block

Model(s) : MK1282: 10A 250V~ 2 x 1,5mm²
MK1283: 10A 250V~ 3 x 1,5mm²

Ratings and principal characteristics : MK1282, MK1283

Brand name : 

Relevant Standard(s) / Specification(s) / Directive(s) : EN 60 998-1:2004
EN 60 998-2-1:2004
The Low Voltage Directive 2006/95/EC

Verification Issuing Office Name & Address : Intertek Testing Services Shanghai
Building No.86, 1198 Qinzhou Road (North), Shanghai
200233, China

Verification Number : SH12051627-V1


Report Number(s) : SH12051627-001



NOTE 1: This verification is part of the full test report(s) and should be read in conjunction with it.

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Oliver Wei
Manager
June 4, 2012

Annex to Test Verification of Conformity

This is an Annex to Test Verification of Conformity with SH12051627-V1. The issuing office is Intertek Testing Services Shanghai Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China

MK1282	:	
IP-Class	:	20
Number of terminals	:	2
Rated connecting cap	:	1,5mm ²
Product information	:	As a function of connecting device (box), with pillar terminal, with cord anchorage (only for H03VV-F or H05VV-F and the overall dimension of cable is limited from 7,4mm to 8,5mm).
MK1283	:	
IP-Class	:	20
Number of terminals	:	3
Rated connecting cap	:	1,5mm ²
Product information	:	As a function of connecting device (box), with pillar terminal, with cord anchorage (only for H03VV-F or H05VV-F and the overall dimension of cable is limited from 7,4mm to 8,5mm).

NOTE: This annex is part of the Test Verification of Conformity and should be read in conjunction with it.

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深圳市格林威电子有限公司

證書管控章

所有證書 . 必蓋此章
本章紅色 . 否則無效

簽發人: 馮學峰

簽發日期: 2013年06月13日

Oliver Wei

Manager

June 4, 2012

Certificate



for European Product Safety

Reference No. 1214779

Terminal block

Type designation MK1282, MK1283

Certificate holder

Shenzhen Green Way Electronic Co., Ltd.
Block 90, 2nd Industrial District, Lisonglang, Gongming,
BaoAn, Shenzhen,
P.R.China

The product complies with the standard(s)

EN 60 998-1: 2004
EN 60 998-2-1: 2004

Date of expiry

04 June 2017

EU Directive information

The product satisfies the provisions for CE marking according to the Low Voltage Directive 2006/95/EC.



Additional information in Appendix.

Certification Body

Intertek Semtech AB, Product Certification

Place Shanghai

Signed

Wolfram Zeitz

Date 04 June 2012

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This certificate is issued in accordance with the terms and conditions set out in the Appendix.