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Test Verification of Conformity

In the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced specifications at the time the tests were carried out.

JIANGMEN TOP ELECTRIC INTELLIGENCE CO., LTD

No.1, Block, 2 Jinxi Road, Jianghai District, Jiangmen, Guangdong,

China

Product Description: Connecting devices

TL-103CV, TL-106CV: 0-42V DC,

In: max. 9A, 0.2mm²-0.75 mm² Out: max. 1.5A, 0.2mm²-0.5 mm²

Characteristics: TL-103CC, TL-106CC: 0-42V DC, max. 3A,

In: 0.2mm²-0.75 mm² Out: 0.2mm²-0.5 mm²

Models: TL-103CV, TL-106CV, TL-103CC, TL-106CC

Brand Name:

Applicant Name & Address:

Ratings & Principle

IEC 60998-1: 2002 & IEC 60998-2-2: 2002 **Relevant Standards** EN 60998-1: 2004 & EN 60998-2-2: 2004

Intertek Testing Services Shenzhen Ltd. Guangzhou Branch **Verification Issuing Office:** Block E, No, 7-2 Guang Dong Software SciencePark, Caipin Road,

Guangzhou Science City, GETDD Guangzhou China. 510663

Date of Tests: 01/11/2016 ~ 10/01/2017

Test Report Number(s): 161021018GZU-001

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

Name: Hunter Chu **Position: Supervisor** Date: 10/02/2017

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