CERTIFICATE



of Conformity Low Voltage Directive 2014/35/EU

Registration No.: AN 50349828 0001

Report No.: 16071273 002

Holder: Dee Van Enterprise Co., Ltd.

No. 5, Pao-Kao Road Hsin Tien, Taipei 231

Taiwan

Product: Power Supply (Switching Adapter)

Identification: DSA-13PFC-05 bc xy, DSA-13PFC-05 FCA xy

For a detailed listing of the variables b, c, x, y refer to license S 50325699 0001-0004.

Serial No.: n.a.0

(Issued in conjunction with the above mentioned

TÜV Rheinland license.)

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date ___24.06.2016

TÜVRheinla Martin Wang Victorungs 5

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

The CE marking may be used if all relevant and effective EC Directives are complied with.

EST Technology Co., Ltd.

	Lot recimology co., Ltd.
Applicant/ Manufacturer: Address:	Dee Van Enterprise Co., Ltd No.5 Pao-Kao Road, Hish-Tien City, Taipei, Taiwan, China
Factory 1: Address:	Dee Van Electronics (Longchuan) Co., Ltd Meichun Industrial District, Longchuan Country, Heyuan, Guangdong P.R. China
Factory 2: Address:	Dee Van Electronics (Jiashan) Co., Ltd. Sanqi Electronics information industry district, Jiashan Economy Development zone, Jiashan Town, Jiaxing city, Zhe Jiang 3114100, P.R. China.
E.U.T:	Switching Adapter
Model Number:	DSA-13PFC-05 bc xy, DSA-13PFC-05 FCA xy (b, c, x, y are variable, Please see section 1.3 of the report)
Trade Name:	DVE Serial No:
Date of Receipt:	Oct. 23, 2015
Test Specification:	EN 55022:2010 CISPR 22:2008 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55024:2010 CISPR 24:2010
Test Result:	The equipment under test was found to be compliance with the requirements of the standards applied.
	Issue Date: Jun. 24, 2016
Prepared by:	Tested by: Approved by:
AM	Sen ESTITE
Amy / Assistant	Sean / Engineer Iceman Hin hMarlager
Other Aspects: This report supersedes previous report with report number: ESTE-E1510047	
Abbreviations: OK/P=passed	fail/F=failed n.a/N=not applicable E.U.T=equipment under tested
This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of EST Technology Co., Ltd.	