CE

VERIFICATION OF COMPLIANCE

This Verification of Compliance is hereby issued to the below named company and for below described product, based on

Essential Requirements as set out in the article 6 of EMC DIRECTIVE 2014/30/EU

General Information

Applicant: N/A

Product Description

EUT Description:Switching Power SupplyBrand Name:MEAN WELLModel Number:Px-yz(x=S,D,T)(y=45,65)(z=-3.3,-5,-7.5,-12,-13.5,-15,-24,-27,-48,A,B,C,D,AE)

Measurement Standard

EN 55032: 2015+AC:2016* EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55024:2010+A1:2015* EN 61000-4-2:2009; EN61000-4-3:2010 ; EN 61000-4-4:2012; EN 61000-4-5:2014; EN 61000-4-6:2014;EN 61000-4-8:2010; EN 61000-4-11:2004 Note: Where postfix'*' representative the client require.

Measurement Facilities

Kunshan BU. Name: Compliance Certification Services Inc. Kunshan Laboratory No.10 Weiye Rd., Innovation park, Eco&Tec, Development Zone, Kunshan City, Jiangsu, China Tel: + 86-512-57355888/FAX: +86-512-57370818

This device has been tested and found to be in compliance with the measurement procedures specified in the Standards & Specifications listed above and as indicated in the measurement report with the number: C170511E02-ET

The test results indicated in this report are applicable only to the tested sample identified in this report.

Jeff fang

Jeff.Fang /EMC Manager Date: June 1, 2017 在智电子科技(昆山)有限公司 Compliance Certification Services Inc. Kunshan Laboratory