



## **VERIFICATION OF COMPLIANCE**

This Verification of Compliance is hereby issued to the below named company. The test results of the report number: **C160812E03-ET** relate only to the tested sample identified in the report number: **C160812E03-ET**.

### **EMC DIRECTIVE 2014/30/EU**

#### **General Information**

Applicant: N/A

#### **Product Description**

EUT Description: Switching Power Spplly

Brand Name: MEAN WELL

Model Number: RPS-400 -X-Y(X=12;15;18;24;27;36;48. Y= blank ,-C,-SF,-TF)

#### **Measurement Standard**

EN 55011:2009/A1:2010(CISPR 11:2009/A1:2010)

EN 61000-3-2: 2014

EN 61000-3-3: 2013

EN 60601-1-2:2015

EN 61000-4-2:2009; EN 61000-4-3:2010

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

#### **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 shown to be in compliance with and was tested in accordance with the measurement procedures specified in the Standards & Specifications listed above and as indicated in the measurement report number:

**C160812E03-ET**

Jeff.Fang /EMC Manager

Date: September 13, 2016



程智电子科技(昆山)有限公司

Compliance Certification Services Inc. Kunshan Laboratory



## **VERIFICATION OF COMPLIANCE**

This Verification of Compliance is hereby issued to the below named company. The test results of the report number: **C160812E02-ET** relate only to the tested sample identified in the report number: **C160812E02-ET**.

### **EMC DIRECTIVE 2014/30/EU**

#### **General Information**

Applicant: N/A

#### **Product Description**

EUT Description: Switching Power Spply  
Brand Name: MEAN WELL  
Model Number: RPS-400 -X-Y(X=12;15;18;24;27;36;48 Y=blank)

#### **Measurement Standard**

EN 55011:2009/A1:2010(CISPR 11:2009/A1:2010)  
EN 61000-3-2: 2014  
EN 61000-3-3: 2013  
EN 60601-1-2:2015  
EN 61000-4-2:2009; EN 61000-4-3:2010  
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

#### **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 shown to be in compliance with and was tested in accordance with the measurement procedures specified in the Standards & Specifications listed above and as indicated in the measurement report number:

**C160812E02-ET**

\_\_\_\_\_  
Jeff.Fang /EMC Manager  
Date: September 08, 2016