



VERIFICATION OF COMPLIANCE

This Verification of Compliance is hereby issued to the product designated below.

Product DC to DC Converter

Model S Series

Data Applies To Shown in Appendix

Brand Name



Applicant **MEAN WELL Enterprises Co., Ltd.**

No. 28, Wu-Chuan 3rd Road, Wu Ku Ind. Park, New Taipei City,
Taiwan 248

Manufacturer **Danube Enterprise Co., Ltd.**


A2, No.255 Fengren Rd., Renwu Dist, Kaohsiung City 81452,
Taiwan (R.O.C)

Applicable Standard(s) **EN 55022: 2010+AC: 2011, Class B**
EN 55024: 2010
IEC 61000-4-2: 2008; IEC 61000-4-3: 2010
IEC 61000-4-4: 2012; IEC 61000-4-5: 2005
IEC 61000-4-6: 2008; IEC 61000-4-8: 2009

Reference No. T140429N06-E

Test Laboratory **Compliance Certification Services Inc. (Tainan Lab.)**
No.8,Jiucengling, Xinhua Dist., Tainan City 712, Taiwan (R.O.C.)

This device has been tested and found to comply with the stated standard(s), which is (are) required by the Council Directive of 2004/108/EC. The test results are indicated in the test report and are applicable only to the tested sample identified in the report.



Jeter Wu / Assistant Manager
Tainan Lab.

Date: June 12, 2014



程智科技股份有限公司
Compliance Certification Services Inc.



EC-Declaration of Conformity

The following equipment:

DC to DC Converter

(Product Name)



S Series; Shown in Appendix /

(Model Designation / Brand Name)

Danube Enterprise Co., Ltd.

(Manufacturer Name)

**A2, No. 255, Fengren Rd., Renwu District, Kaohsiung City 814,
Taiwan(R.O.C.)**

(Manufacturer Address)

is hereby confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility Directive (2004/108/EC). For the evaluation regarding the Electromagnetic Compatibility (2004/108/EC) the following standards are applied:

EN 55022: 2010+AC: 2011, Class B

EN 55024: 2010

IEC 61000-4-2: 2008; IEC 61000-4-3: 2010

IEC 61000-4-4: 2012; IEC 61000-4-5: 2005

IEC 61000-4-6: 2008; IEC 61000-4-8: 2009

The following manufacturer / importer or authorized representative established within the EUT is responsible for this declaration:

(Company Name)

(Company Address)

Person responsible for making this declaration:

(Name, Surname)

(Position / Title)

(Place)

(Date)

(Legal Signature)

Appendix

Series	Model Name	Difference
S series	SUSwx-yzzz	u=U(Unregulated) ; w= Output Power(w=01,02) x= L(4.5~5.5V input voltage) M(10.8~13.2V input voltage) N(21.6~26.4V input voltage) O(43.2~52.8V input voltage) y= 3.3(3.3 single output) 05(5V single output) 09(9V single output) 12(12V single output) 15(15V single output) 24(24V single output) zzz=0~9 , A~Z or blank for market purpose ; -F : built in fuse(optional model)
	SRS-xyzzz	R=R(Regulated) x= 05 (4.5~5.5V input voltage) 12 (10.8~13.2V input voltage) 24 (21.6~26.4V input voltage) 48 (43.2~52.8V input voltage) y= 3.3(3.3 single output) 05(5V single output) 09(9V single output) 12(12V single output) 15(15V single output) 24(24V single output) zzz=0~9 , A~Z or blank for market purpose ; -F : built in fuse(optional model)