

## CERTIFICATION OF CONFORMITY

In accordance with the following applicable directive:

**2014/35/EU**  
**Low Voltage Directive**

The device, as described herewith, was tested pursuant to applicable test procedure and complies with the requirement of:

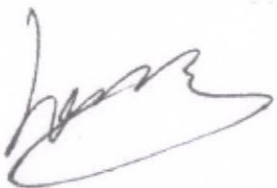
**EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013**  
**Information technology equipment - Safety**  
**Part 1: General requirements**

The test results are traceable to the international or national standards.

**Applicant** : MORNSUN GUANGZHOU SCIENCE & TECHNOLOGY CO.,LTD.  
**Address** : NO.5, Kehui St.1,Kehui Development Center, Science Ave.,  
Guangzhou Science City, Luogang District, Guangzhou, P.R.China  
**Manufacturer** : MORNSUN GUANGZHOU SCIENCE & TECHNOLOGY CO.,LTD.  
**Address** : NO.5, Kehui St.1,Kehui Development Center, Science Ave.,  
Guangzhou Science City, Luogang District, Guangzhou, P.R.China  
**EUT Name** : DC-DC Converter  
**Model No.** : See next page  
**Trademark** : MORNSUN

**Note:** The certification is only valid for the equipment and configuration described, in conjunction with the test data detailed in original report no. KAS150507016S issued on Jul. 07, 2015 and amendment 1 issued on Jun. 08, 2017 by UL-CCIC Company Limited Guangzhou Branch

Attestation by:



Henry Zhang



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<b>Model list</b>			
Model Name	Output voltage (normal)	Output current (max)	Output power
URF4803LP-20WR3*	DC 3.3V	5000mA	17W
URF4805LP-20WR3*	DC 5V	4000mA	20W
URF4812LP-20WR3*	DC 12V	1667mA	20W
URF4815LP-20WR3*	DC 15V	1334mA	20W
URF4824LP-20WR3*	DC 24V	833mA	20W

Note: If \* is none, it means standard module. If \* is A2S, it means chassis mounting. If \* is A4S, it means DIN-Rail mounting.