



Declaration of Conformity				
For the following equipment:				
Product Name: Switching Power Supply				
Model Designation: RSP-75-X (3.3,5,7.5,12,13.5,15,24,27,48)				
were applied:	1/65/EU) 、(EU)2015/863	set out in th	e Council I	Directive, the following standards
EN61558-1:2005+A1/EN61558-2-16:2009+A1		TUV certificate No : R50266978		
EN62368-1:2014+A11		TUV certificate No: R50445616		
Electromagnetic Com	patibility Directive (2014/	30/EU):		
EMI (Electro-Magnetic In Conducted emission / Rad				Class B
Harmonic current	EN61000-3-2:2014			
Voltage flicker	EN61000-3-3:2013			
EMS (Electro-Magnetic S	Susceptibility)			
EN55024:2010+A1:2015				
ESD air	EN61000-4-2:2009		Level 3	8KV
ESD contact	EN61000-4-2:2009		Level 2	4KV
RF field susceptibility	EN61000-4-3:2006+A1:200	08+A2:2010	Level 2	3V/m
EFT bursts	EN61000-4-4:2012		Level 2	1KV/5KHz
Surge susceptibility	EN61000-4-5:2014		Level 3	1KV/Line-Line
Surge susceptibility	EN61000-4-5:2014		Level 3	2KV/Line-Earth
Conducted susceptibility	EN61000-4-6:2014		Level 2	3V
Magnetic field immunity	EN61000-4-8:2010		Level 2	3A/m
enclosure. Since EMC perform EMC Directive on the complet The EMC tests mentioned ab For guidance on how to perf http://www.meanwell.com)".	with load will be installed into firmance will be affected by the come installation again. For are performed using a well doorm these EMC tests, please reform serial number EB9xxxxxxx	nal equipment v plete installation efined metal pla	which consis , the final eq te to simulate	riods >95% interruptions 250 periods ts of an electronically shielded metal uipment manufacturers must re-qualify e said metal enclosure. nent power supplies".(as available on

Alex Tsai/Director, Marketing Department: (Name / Position) (Signature)

Sep. 26th, 2019 (Date)

(Signature)

Taiwan (Place)

Johnny Huang/Manager, Certification Center:

(Manufacturer Address)

(Name / Position)

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