



Declaration of Conformity

For the following equipmen	t:					
Product Name: Switching F	Power Supply					
Model Designation: RSD-1	00x-y (x=B,C,D ; y=	=5,12,24)				
is herewith confirmed to co	omply with the req	uirements se	et out in the	Council [Directive, the follow	ing standards
RoHS Directive (2011)	/65/EU)					
Low Voltage Directive (2014/35/EU):					
EN60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013						
Electromagnetic Comp	atibility Directiv	re (2014/30/	/FU) :			
EMI (Electro-Magnetic Int	_	C (201-7007	20,			
Conducted emission / Radiated emission						
EN55032:2015+AC:2016					Class A	
EMS (Electro-Magnetic S	usceptibility)					_
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+A1:2008+A2:2010			Level 2	3V/m	
EFT bursts	EN61000-4-4:2012			Level 1	0.5KV/5KHz	
Surge susceptibility	EN61000-4-5:2014			Level 2	0.5KV/Line-Line	
Surge susceptibility	EN61000-4-5:2014			Level 1	0.5KV/Line-Earth	
Conducted susceptibility	EN61000-4-6:2014			Level 2	3V	
Magnetic field immunity	EN61000-4-8:2010			Level 2	3A/m	
Note: A component power supply we enclosure. Since EMC perform EMC Directive on the complete The EMC tests mentioned abore for guidance on how to perfohttp://www.meanwell.com)".	ance will be affected l installation again. ve are performed usi	by the completence of the complete of the comp	e installation, ed metal pla	the final equ te to simulat	uipment manufacturers e said metal enclosure	must re-qualify e.
This Declaration is effective from serial number EB7xxxxxxx						
Person responsible for mar	king this declaration	on:				
MEAN WELL Enterprises C	Co., Ltd.					
(Manufacturer Name) No.28, Wuquan 3rd Rd., W	ugu Dist., New Tai _l	pei City 248,	Taiwan			
(Manufacturer Address)		0			M	10
Johnny Huang/Manager, Certification Center: Ted Cheng/Director, Sales Dept. :						Cherry
(Name / Position)	(Signatu	,	(Name / Po	osition)	(Signature)	
Taiwan (Place)	Jan. 6th, 2017 (Date)					
(1.100)	(Date)					