



## **Declaration of Conformity**

For the following equipmen	nt:			
Product Name: Switching Power Supply				
Model Designation: PSC-60X (X=A or B)				
is herewith confirmed to c were applied :	comply with the requirements	set out in the Co	ouncil D	rirective, the following standards
RoHS Directive (2011/65/EU)、(EU)2015/863				
Low Voltage Directive (2014/35/EU):				
EN62368-1:2014+A11 TUV certificate No : R50430278				
Electromagnetic Comp EMI (Electro-Magnetic In Conducted emission / Rad	•	30/EU) :		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	Le	evel 3	8KV
ESD contact	EN61000-4-2:2009	Le	vel 2	4KV
RF field susceptibility	EN61000-4-3:2006+A1:200	8+A2:2010 Le	vel 2	3V/m
EFT bursts	EN61000-4-4:2012	Le	vel 2	1KV/5KHz
Surge susceptibility	EN61000-4-5:2014	Le	evel 3	1KV/Line-Line
Surge susceptibility	EN61000-4-5:2014	Le	evel 3	2KV/Line-Earth
Conducted susceptibility	EN61000-4-6:2014	Le	vel 2	3V
Magnetic field immunity	EN61000-4-8:2010	Le	evel 2	3A/m
Voltage dip, interruption	EN61000-4-11:2004 >95% dip	0.5 periods 30% d	ip 25 per	riods >95% interruptions 250 periods
enclosure. Since EMC perform EMC Directive on the complete The EMC tests mentioned about the EMC	nance will be affected by the comp e installation again. ove are performed using a well de	lete installation, the fined metal plate to	final equ simulate	s of an electronically shielded metal ipment manufacturers must re-qualify e said metal enclosure. ent power supplies".(as available on
This Declaration is effective from serial number EB9xxxxxxx				
Person responsible for marking this declaration:				
MEAN WELL Enterprises ( (Manufacturer Name) No.28, Wuquan 3rd Rd., W	Co., Ltd. /ugu Dist., New Taipei City 24	891, Taiwan		
(Manufacturer Address)	n			Ma
Johnny Huang/Manager, Certification Center:  (Signature)  Alex Tsai/Director, Marketing Department: (Name / Position)  (Signature)				
Taiwan	Jul. 22nd, 2019			
(Place)	(Date)			