



Declaration of Conformity

For the following equipmer	nt:					
Product Name: Switching F	Power Supp	lies				
Model Designation: PS-05-	X (X=5,12,	15,24,48)				
is herewith confirmed to c were applied :	omply with	the requirements s	et out in the	Council D	virective, th	ne following standards
RoHS Directive (2011 Low Voltage Directive (,	U) :				
EN60950-1:2006+A11+A1+A12+A2		CB certificate No: JPTUV-076249				76249
Electromagnetic Comp EMI (Electro-Magnetic Int Conducted emission / Rad	erference)	ion)/EU) :		Class B	
Harmonic current	EN61000	-3-2:2006+A1:2009	+A2:2009			
Voltage flicker	EN61000	-3-3: 2008				
EMS (Electro-Magnetic S	usceptibili	ty)				
EN55024:2010						
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 2	1KV/5KH	lz
Surge susceptibility	EN61000	-4-5:2006		Level 2	1KV/Line	-Line
Surge susceptibility	EN61000	-4-5:2006		Level 3	2KV/Line	-Earth
Conducted susceptibility	EN61000	-4-6:2009		Level 2	3V	
Magnetic field immunity	EN61000	-4-8:2010		Level 2	3A/m	
Voltage dip, interruption	EN61000-4	1-11:2004 >95% dip 0	.5 periods 30	% dip 25 per	riods >95%	interruptions 250 periods
Note: A component power supply wenclosure. Since EMC perform EMC Directive on the complete The EMC tests mentioned above For guidance on how to perfohttp://www.meanwell.com)".	ance will be a installation a ove are perfor	affected by the comple gain. rmed using a well defi	te installation, ned metal plat	the final eque to simulate	ipment man e said metal	ufacturers must re-qualify enclosure.
This Declaration is effective from	om serial nun	nber HB6xxxxxxx				
Person responsible for man	king this de	eclaration:				
MEAN WELL Enterprises (Manufacturer Name)	Co., Ltd.					
No.28, Wuquan 3rd Rd., W (Manufacturer Address)	'ugu Dist., N	New Taipei City 248	Taiwan			MIA
Johnny Huang/Manager, Certification Center (Name / Position)		(Signature)		Ted Cheng/Director, Sales Dept. : (Signature)		
Taiwan (Place)		Oct. 27th, 2016 (Date)				