



## **UK Declaration of Conformity**

wer Supply			
(x=3.3/5/12/15/24/48)			
is(are) in conformity w	ith the relevant legislatio	n:	
e of Certain Hazardor 2012: SI 2012 No. 3032	us Substances in Elect	rical and Electronic	
fety) Regulations 201	6:		
BS EN 62368-1:2014+A11:2017		TUV certificate No: R50438999	
Regulations 2016:  ference)  red emission  BS EN 55032:2015	Class B		
BS EN 61000-3-2:2014			
BS EN 61000-3-3:2013			
sceptibility)			
;			
BS EN 61000-4-2:2009	Level 3	8KV	
BS EN 61000-4-2:2009	Level 2	4KV	
BS EN 61000-4-3: 2006+A1:2008+A2:2010	0 Level 2	3V/m	
BS EN 61000-4-4: 2012	Level 2	1KV/5KHz	
BS EN 61000-4-5:2014	Level 3	1KV/Line-Line	
BS EN 61000-4-5:2014	Level 3	2KV/Line-Earth	
BS EN 61000-4-6:2014	Level 2	3V	
BS EN 61000-4-8:2010	Level 2	3A/m	
	eriods >95% interruptions 250 periods		
nce will be affected by the come complete installation against are performed using a well	omplete installation, the final e in. I defined metal plate to simula	equipment manufacturers must te said metal enclosure.	
•		on power supplies .(as available 011	
rking this declaration:			
., Ltd.			
gu Dist., New Taipei City	24891, Taiwan		
Tries	Alex Tsai/ Director, Product Str		
, ,	(mame / Position)	(Signature)	
(Date)	_		
	wer Supply  (x=3.3/5/12/15/24/48)  is(are) in conformity were of Certain Hazardor 2012: SI 2012 No. 3032  fety) Regulations 2016: In the second secon	wer Supply  (x=3.3/5/12/15/24/48)  is (are) in conformity with the relevant legislation  of Certain Hazardous Substances in Elect 2012: SI 2012 No. 3032  fety) Regulations 2016:  TUV certific  Regulations 2016: ference) ed emission BS EN 55032:2015  BS EN 61000-3-2:2014  BS EN 61000-3-2:2014  BS EN 61000-4-2:2009  BS EN 61000-4-2:2009  BS EN 61000-4-2:2009  BS EN 61000-4-3: 2006+A1:2008+A2:2010  BS EN 61000-4-4: 2012  BS EN 61000-4-5:2014  BS EN 61000-4-5:2014  BS EN 61000-4-5:2014  BS EN 61000-4-6:2014  BS EN 61000-4-1:2004  BS EN 61000-4-1:2015  BS EN 61000-4-1:2004  BS EN 61000-4-1:20	