



Declaration of Conformity			
For the following equipmen	nt:		
Product Name: DC-DC CONVERTER			
Model Designation: vCW12x-yzzz (v=S, D ;x=A, B, C, F, G; y=025, 033, 05, 09, 12, 15; zzz=0~9,a~z or blank)			
vCW20x-yzzz (v=S, D ;x=A, B, C; y=033, 05, 09, 12, 15; zzz=0~9,a~z or blank)			
is herewith confirmed to comply with the requirements set out in the Council Directive, the following standards were applied :			
RoHS Directive (2011	/65/EU)、(EU)2015/863		
Low Voltage Directive	(2014/35/EU):		
The products applicative voltage is under 75VDC of LVD minimum adopted voltage.			
Electromagnetic Com	patibility Directive (2014/30/EU	J):	
EMI (Electro-Magnetic In	,	•	
Radiated emission			
	EN 55032:2012+AC:2013	Class A	
EMS (Electro-Magnetic S	Susceptibility)		
EN 55024: 2010			
ESD contact	IEC 61000-4-2:2008	Level 2	4KV
RF field susceptibility	IEC 61000-4-3:2010	Level 2	3V/m
EFT bursts	IEC 61000-4-4:2012	Level 1	0.5KV
Surge susceptibility	IEC 61000-4-5:2014	Level 1	0.5KV
Conducted susceptibility	IEC 61000-4-6:2013	Level 2	3Vrms
Magnetic field immunity	IEC 61000-4-8:2009	Level 1	1A/m
enclosure. Since EMC perform EMC Directive on the complete	with load will be installed into final equinance will be affected by the complete inserting installation again. In these EMC tests, please refer to TDF	stallation, the final equ	ipment manufacturers must re-qualify
This Declaration is effective fr	om serial number 1942R		
Person responsible for ma	rking this declaration:		
MEAN WELL Enterprises (Manufacturer Name)	Co., Ltd.		-
No.28, Wuquan 3rd Rd., V (Manufacturer Address)	Vugu Dist., New Taipei City 24891,	Taiwan	
Alex Tsai / Director, Marketing Department : (Signature)			
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Oct.18th.2019

(Date)

Taiwan (Place)