

CE

EC-Conformity Declaration

For the following equipment:

Switching Power Supplies

(Product Name)

Px-yz (x=S,D,T) (y=45,65) (z=3.3,5,7.5,12,13.5,15,24,27,48,A,B,C,D,AE) (Model Designation)

is herewith confirmed to comply with the requirements set out in the Council Directive, the following standards were applied:

Low Voltage Directive (73/23/EEC, 93/68/EEC) :

EN60950-1:2001 PS/PD/PT-45/65 series TUV certificate No:R9754834

Electromagnetic Compatibility Directive (89/336/EEC): Conducted emissions EN55022 (EN55011) Class B Radiated emissions EN55022 (EN55011) Class B Harmonic distortion Conforms EN61000-3-2 Voltage flicker Conforms EN61000-3-3 Level 3 8KV ESD air EN61000-4-2 4KV ESD contact EN61000-4-2 Level 2 3V/m RF field susceptibility EN61000-4-3 Level 2 EFT bursts EN61000-4-4 Level 2 1KV/5KHz 1KV/Line-Line Surge susceptibility EN61000-4-5 Level 3 2KV/Line-Earth Level 2 Conducted susceptibility 3V EN61000-4-6 Level 2 3A/mMagnetic field immunity EN61000-4-8 Voltage dip, interruption >95% dip 0.5 periods EN61000-4-11(EN55024) 30% dip 25 periods >95% interruptions 250 periods

Component power supply will be installed into a final equipment. Since EMC performance will be effected by complete installation, the final equipment manufacturers must re-conform EMC Directive on final equipment again.

Level 2

3V/m 900MHz

Person responsible for marking this declaration :

Mean Well Enterprises Co., Ltd.

(Manufacturer Name)

Keyed carrier immunity

28, Wu-Chuan 3rd Road, Wu Ku Ind. Park, Taipei Hsien, Taiwan (Manufacturer Address)

ENV50204

Roger Lai.		Manager	
(Name, Sumame)		(Position/Title)	P
Taiwan	Jul.18.2006	Far	endos
(Place)	(Date)	(Legal Signa	ture)