

Certificate



Certificate no.

TA 50044183 01

License Holder:

Mean Well Enterprises Co., Ltd.
No. 28, Wu-Chuan 3rd Road
Wu Ku Ind. Park, Taipei Hsien 248
Taiwan

Manufacturing Plant:

ZTW1-BHU-10009476 001

Test report no.: ZTW1-YCP 10009476 001

Client Reference: FH/SPC-40542

Tested to:

EN 60601-1:1990+A1+A2+A13

Certified Product: (Power Adapter)

License Fee - Units

Type Designation : MES30B-x-zzz (MW)
x stands for : 0, 1, 2, 3, 4, 5, 6, 7, 8, 1-1
z stands for : 0-9, A-Z or blank
Rated Voltage : AC 100-240V, 50-60Hz
Rated Current : 0.8-0.4A
Output Voltages : see appendix
Output Currents : see appendix
max. Output Power: see appendix
Protection Class : II

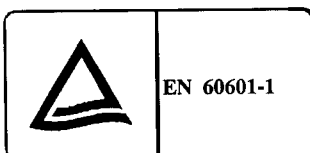
5
1
1

Remarks: Primary-and secondary circuits are separated according to method 4 of clause 17.g.



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Licensed Test mark:



TÜV Rheinland Taiwan Ltd.

Signatures

Date of Issue
(day/mo/yr)
09/06/2004

Dipl.-Ing. R. Schaller

Dipl.-Ing. A. Klinker

Certificate



Certificate no.

TA 50044183 02

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Certified Product: (Power Adapter)

License Fee - Units

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Addition

Type Designation : MES30D-s-zzz (MW)

1

s stands for : 0-E, 1-E, 2-E, 3-E, 4-E,
5-E, 6-E, 7-E, 8-E, 1-1-E

1

z stands for : 0-9, A-Z or blank

1



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Licensed Test mark:

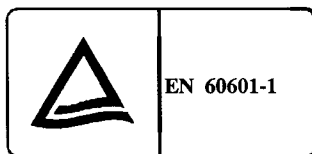
TÜV Rheinland Taiwan Ltd.

Date of Issue

Signatures

(day/mo/yr)

09/06/2004



i.v. Scheller
Dipl.-Ing. R. Scheller

A. Klinker
Dipl.-Ing. A. Klinker

Appendix to TÜV approved Certificate No.: TA 50044183

Kind of equipment : Power Adapter

Report number : 10009476 001

Type Designation : MES30B-x-zzz

MES30D-s-zzz

(x= 0, 1, 2, 3, 4, 5, 6, 7, 8, 1-1;

s= 0-E, 1-E, 2-E, 3-E, 4-E, 5-E, 6-E, 7-E, 8-E, 1-1-E,

z= 0-9, A-Z or blank)

Model	Ourput ratings:		
	Voltage (Vd.c.)	Current (A)	Max. Power (W)
MES30B-0-zzz MES30D-0-E-zzz	3 ~ 5	5.0	25
MES30B-1-zzz MES30D-1-E-zzz	5 ~ 6	5.0 ~ 4.17	25
MES30B-1-1-zzz MES30D-1-1-E-zzz	6 ~ 8	4.17 ~ 3.13	25
MES30B-2-zzz MES30D-2-E-zzz	8 ~ 11	3.75 ~ 2.73	30
MES30B-3-zzz MES30D-3-E-zzz	11 ~ 13	2.73 ~ 2.30	30
MES30B-4-zzz MES30D-4-E-zzz	13 ~ 16	2.30 ~ 1.88	30
MES30B-5-zzz MES30D-5-E-zzz	16 ~ 21	1.88 ~ 1.43	30
MES30B-6-zzz MES30D-6-E-zzz	21 ~ 27	1.43 ~ 1.11	30
MES30B-7-zzz MES30D-7-E-zzz	27 ~ 33	1.11 ~ 0.9	30
MES30B-8-zzz MES30D-8-E-zzz	33 ~ 48	0.9 ~ 0.63	30

Date: June 09, 2004



Certification Body



Dipl.-Ing. Andreas Klinker