

APPROVAL CERTIFICATE DETAILS

ExternalPowerSupplies

Record ID: 41012 Submitted To: NSW Status: Approved

Regulators Input		
Regulators Comments		
Registration Number	NPS0271	
Comment to Regulator		
Date of Registration (dd/mm/yyyy)	2008/12/18	
Date when registration should expire	2010/3/31	
Date of Reg Cancellation (dd/mm/yyyy)		
Date when appliance taken off market (dd/mm/yyyy)		
Energy Submission Check List		
Date of Grandfathering (dd/mm/yyyy)		
Have you supplied a energy test report?	yes	
Upload an image of the nameplate for each EPS (max 200kb) (Required)		
Have you paid the required fees for this application?	invoice	
If the applicant is not the manufacturer or importer of the product to be registered have you lodged a letter of authority to make the registration application?	Not Applicable	
Has an image of the EPS nameplate complete with performance marking been received?	Yes	
Has a sample energy label been received?	Not required	
Have Application Fees been paid	Yes	
Input By	TA	
Name of Applicant	OEM	
Company Name	Outstanding Electronics Manufacturer Co., Ltd.	
Company ABN number (as applicable to Australian applicants)		
Company Postal Address	3F, No. 541, Chung Cheng Road, Hsin-Tien, Taipei Hsien, Taiwan, 231	
Company Street Address	3F, No. 541, Chung Cheng Road, Hsin-Tien, Taipei Hsien, Taiwan, 231	
Applicants Telephone	+886-222181421	
Applicants Facsimile	+886-222181751	
Applicants E-mail	don_wang@oem168.com.tw	
Details of Manufacturer		
Name of Manufacturer	OEM	
Manufacturers Street Address	3F, No. 541, Chung Cheng Road, Hsin-Tien, Taipei Hsien, Taiwan, 231	
Manufacturers Postal Address	3F, No. 541, Chung Cheng Road, Hsin-Tien, Taipei Hsien, Taiwan, 231	
Manufacturers Telephone Number	+886-222181421	
Manufacturers Fax	+886-222181751	
Manufacturers Emails	don_wang@oem168.com.tw	
Manufacturers Contact Person	Don Wang	
Details of Contact Person		
NOTE:		
Contact Persons Name	Jenny Chang	
Position / Title	Secretary	

Contact Persons Address	No. 84, Maud Street, Unley, South Australia, Australia, 5061	
Telephone	+618-83732638	
Facsimile	+618-83732638	
E-mail	jenny@cotek.sg	
Details of Application		
What is this application for?	High Efficiency 2008 (Mark IV)	
Energy Labelling Application to Standard	AS/NZS 4665.2:2005	
Type of EPS application	Single model	
New Zealand Listing Only		
Important Notice for applicants listing in New Zealand		
1. The company responsible for the manufacture or importation of this product must have its registered offices in New Zealand.		
2. In respect of the subject product as imported or manufactured by the applicant, this product must be either:		
Imported into New Zealand but not directly into Australia/Manufactured in New Zealand (not in Australia)		
3. If this product is imported into Australia then it must only be imported through New Zealand		
I the applicant confirm that I understand the conditions noted above		
Product Details		
Family Name of Models Covered by this Application (if applicable)		
Product Configuration	AC-AC	
Total Number of Models Covered by this application	1	
Number of selectable output voltages		
Nameplate input voltage Range - Min	240	
Max	240	
Nameplate input Frequency Range - Min	50	
Max	50	
Country of Manufacture	CHN,	
Where is this product to be sold (multiple selections allowed)	Australia, New Zealand,	
Year First Available	2008	
Month	1	
How can the date of manufacture be determined from permanent markings on the appliance.		
	1.From a date permanently marked on the product in a non encrypted format.	
Date mark description		
Date mark description	XXYY: XX=Week, YY=Year	
Testing and Test Report		
Test Laboratory Type	IndependentLab	
Test Laboratory Name	Outstandnig Electronics Manufacturer Co., Ltd.	
Laboratory Address	3F, No. 541, Chung Cheng Road, Hien-Tien, Taipei	
Test Laboratory Location	TWN	
Test Laboratory Accreditation	Unknown or None	
Specify Accreditation(if NATA Recognised or Other is selected above)		

Test Standard	AS/NZS 4665.1:2005	
Name of test report signatory	Don Wang	
Test Report Number	EA081106	
Description of Appliance		
Brand Name (as Registered)	OEM	
	2615	
Model <count>	AA-091AE	
	9	
Type of EPS application	Single model	
	9	
Note:		
No Load Input Power (W)	1.26	
	1.26	
Average Active Mode Efficiency (%)	72.94	
	72.94	
Compliance		