

# Registration #62778

QPS1510

## Section 1 - Overview

### Models

<b>Model Number</b>	PSA10F-050
<b>Brand</b>	PHIHONG

### Administrative Details

<b>Status</b>	Approved
<b>Registration Number</b>	QPS1510
<b>Regulatory Authority</b>	Australian Regulator
<b>Regulator Terms Accepted</b>	Yes
<b>Submitted Date</b>	Dec. 14, 2011
<b>Registration Date</b>	March 2, 2012
<b>Expiry Date</b>	March 1, 2017
<b>Date Approved</b>	March 2, 2012
<b>Archive Status</b>	Not Archived
<b>Suspension Status</b>	Not Suspended
<b>Approval Certificate</b>	None

### Registration Type

<b>Appliance Type</b>	External Power Supply (PS)
<b>Determination</b>	Greenhouse and Energy Minimum Standards (External Power Supplies) Determination 2012
<b>Type of EPS application</b>	Single model/s
<b>Application is For</b>	High Efficiency 2008 (Mark V)
<b>Model / Test Configuration</b>	Many Models Sharing One Test

### Applicant Details

<b>Applicant ID</b>	101559
<b>Applicant Organization Name</b>	Phihong Technology Co., Ltd.
<b>Applicant ABN</b>	-
<b>Applicant Contact Name</b>	Cathy Weng
<b>Applicant Address</b>	No. 568, Fu Xing 3rd Rd. Guishan, Tao Yuan Hsien, 33383 Other
<b>Applicant Role</b>	The applicant is the manufacturer of the product to be registered

## Payment

<b>Payment Status</b>	Paid
<b>Payment Method</b>	Invoice
<b>Payment Amount</b>	171.4
<b>Payment Date</b>	Feb. 20, 2012

## Administrative Contact

<b>Name</b>	Nikkie Huang
<b>Organization</b>	Cotek Australia Pty Ltd
<b>Job Title</b>	Secretary
<b>Phone Number</b>	+61 7 3247 7110
<b>Fax Number</b>	Not supplied
<b>Email</b>	eunice@cotek.sg
<b>Address</b>	139A Midson Road EPPING, NSW, 2121 Australia

## Technical Contact

As for administrative contact

## Accounts Payable Contact

As for administrative contact

## Information for Public Website

<b>Availability Status</b>	Available
<b>Date First Available</b>	Dec. 14, 2011
<b>Publication Status</b>	Published
<b>Publication Date</b>	None
<b>Product Images</b>	None Supplied
<b>Product Website</b>	None supplied
<b>User Manual</b>	None supplied

## Section 2 - Product Details

### Models

<b>Model Number</b>	PSA10F-050
<b>Brand</b>	PHIHONG

## Manufacturer

Company Name	Phihong Technology Co., Ltd.
ABN	-
Address	No. 568, Fu Xing 3rd Rd. Guishan, Tao Yuan Hsien, 33383 Other
Contact Name	Nikkie Huang
Company Phone	886 3 3277288
Company Fax	886 3 3279008
Company Email	cathy_weng@phihong.com.tw
Company Website	Not supplied
Manufacturing Countries	Taiwan, Province of China

## Availability

Date of First Availability	Dec. 14, 2011
Selling Countries	Fiji

## Date of Manufacture

Method of Determination	No date mark
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## Appliance Details

Product configuration	AC-DC
Nameplate Image	attachments/Label_111212.pdf
Nameplate input frequency range: Minimum:	50.0 Hz
Nameplate input frequency range: Maximum:	60.0 Hz
Nameplate input voltage range: Minimum	100.0 V
Nameplate input voltage range: Maximum	240.0 V
Output voltage check	True

## Additional Nameplate Image Files

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## Model Details

Please provide information common to all models:

Nameplate output voltage:	5.0 V
Nameplate output power:	10.0 W

Please provide information specific to each model:

Brand name:	Phihong
Model number:	PSA10F-050
Nameplate output voltage:	V
Nameplate output power:	W

## Test Results

Nameplate output voltage: Minimum	5.0 V
Nameplate output voltage: Maximum	5.0 V
Nameplate output power: Minimum	10.0 W
Nameplate output power: Maximum	10.0 W
No load input power: Minimum:	0.092 W
No load input power: Maximum:	W
Average active mode efficiency: Minimum:	77.1 %
Average active mode efficiency: Maximum:	%

## Section 3 - Test Details

### Test Report Information

Is a test report provided?	Yes - a test report is provided
Test Report Type	Physical test report
Test Standard Used	AS/NZS 4665.1:2005
Test Report Notes	None provided

### Test Laboratory

Laboratory Name	Phihong USA Corp.
Laboratory Type	Own Lab
Accreditation Type	Unknown or None
Accreditation Number	
Address	47800 Fremont Blvd. Fremont, CA. 94538 United States

### Test Report(s)

Report Number	PHA201111001
Report Signatory	Michael Tena
Test Date	Nov. 14, 2011
Test Unit Serial Number	PSA10F-050
Test Report File	Supplied

## Registration #62778

## Section 1 - Overview

## Administrative Details

<b>Status</b>	Submitted
<b>Registration Number</b>	Not yet assigned
<b>Regulatory Authority</b>	Queensland Regulator
<b>Regulator Terms Accepted</b>	Yes
<b>Submitted Date</b>	Dec. 14, 2011
<b>Registration Date</b>	Not yet registered
<b>Expiry Date</b>	Not yet set
<b>Archive Status</b>	Not Archived
<b>Suspension Status</b>	Not Suspended
<b>Approval Certificate</b>	None

## Registration Type

<b>Appliance Type</b>	External Power Supply (PS)
<b>Regulatory Standard</b>	AS/NZS 4665.2:2005/Amdt 1:2009
<b>Type of EPS application</b>	Single model/s
<b>Application is For</b>	High Efficiency 2008 (Mark V)
<b>Model / Test Configuration</b>	Many Models Sharing One Test

## Applicant Details

<b>Applicant ID</b>	101559
<b>Applicant Organization Name</b>	Phihong Technology Co., Ltd.
<b>Applicant ABN</b>	-
<b>Applicant Contact Name</b>	Cathy Weng
<b>Applicant Address</b>	No. 568, Fu Xing 3rd Rd. Guishan, Tao Yuan Hsien, 33383 Other
<b>Applicant Role</b>	The applicant is the manufacturer of the product to be registered

## Payment

<b>Payment Status</b>	Pending
<b>Payment Method</b>	Invoice
<b>Payment Amount</b>	None
<b>Payment Date</b>	None

## Administrative Contact

<b>Name</b>	Lee Cho-wei
<b>Organization</b>	Cotek Australia Pty Ltd
<b>Job Title</b>	Secretary
<b>Phone Number</b>	886 2 87523779
<b>Fax Number</b>	886 2 87523776
<b>Email</b>	service@cotek.sg
<b>Address</b>	7F, No. 351, Yangguang St., Neihu District Taipei City, Taipei, 114 Taiwan, Province of China

## Technical Contact

As for administrative contact

## Accounts Payable Contact

As for administrative contact

## Information for Public Website

<b>Availability Status</b>	Available
<b>Date First Available</b>	Dec. 14, 2011
<b>Publication Status</b>	Published
<b>Publication Date</b>	None
<b>Product Images</b>	None Supplied
<b>Product Website</b>	None supplied
<b>User Manual</b>	None supplied

# Section 2 - Product Details

## Models

<b>Model Number</b>	PSA10F-050
<b>Brand</b>	PHIHONG

## Manufacturer

<b>Company Name</b>	Phihong Technology Co., Ltd.
<b>ABN</b>	-
<b>Address</b>	No. 568, Fu Xing 3rd Rd. Guishan, Tao Yuan Hsien, 33383 Other
<b>Contact Name</b>	Lee Cho-wei
<b>Company Phone</b>	886 3 3277288
<b>Company Fax</b>	886 3 3279008
<b>Company Email</b>	cathy_weng@phihong.com.tw
<b>Company Website</b>	Not supplied
<b>Manufacturing Countries</b>	Taiwan, Province of China

## Availability

<b>Date of First Availability</b>	Dec. 14, 2011
<b>Selling Countries</b>	Fiji

## Date of Manufacture

<b>Method of Determination</b>	No date mark
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## Appliance Details

<b>Product configuration</b>	AC-DC
<b>Nameplate Image</b>	attachments/Label_111212.pdf
<b>Nameplate input frequency range: Minimum:</b>	50.0 Hz
<b>Nameplate input frequency range: Maximum:</b>	60.0 Hz
<b>Nameplate input voltage range: Minimum</b>	100.0 V
<b>Nameplate input voltage range: Maximum</b>	240.0 V
<b>Output voltage check</b>	True

## Model Details

Please provide information specific to each model:

<b>Brand name:</b>	Phihong
<b>Model number:</b>	PSA10F-050
<b>Nameplate output voltage:</b>	V
<b>Nameplate output power:</b>	W

Please provide information common to all models:

<b>Nameplate output voltage:</b>	5.0 V
<b>Nameplate output power:</b>	10.0 W

# Section 3 - Test Details

## Test Report Information

<b>Is a test report provided?</b>	Yes - a test report is provided
<b>Test Report Type</b>	Physical test report
<b>Test Standard Used</b>	AS/NZS 4665.1:2005
<b>Test Report Notes</b>	None provided

## Test Laboratory

<b>Laboratory Name</b>	Phihong USA Corp.
<b>Laboratory Type</b>	Own Lab
<b>Accreditation Type</b>	Unknown or None
<b>Accreditation Number</b>	
<b>Address</b>	47800 Fremont Blvd. Fremont, CA. 94538 United States

## Test Report(s)

<b>Report Number</b>	PHA201111001
<b>Report Signatory</b>	Michael Tena
<b>Test Date</b>	Nov. 14, 2011
<b>Test Unit Serial Number</b>	PSA10F-050
<b>Test Report File</b>	Supplied

## Test Results

<b>Nameplate output voltage: Minimum</b>	5.0 V
<b>Nameplate output voltage: Maximum</b>	5.0 V
<b>Nameplate output power: Minimum</b>	10.0 W
<b>Nameplate output power: Maximum</b>	10.0 W
<b>No load input power: Minimum:</b>	0.092 W
<b>No load input power: Maximum:</b>	W
<b>Average active mode efficiency: Minimum:</b>	77.1 %
<b>Average active mode efficiency: Maximum:</b>	%