

ELECTRICAL CERTIFICATE OF COMPLIANCE & ELECTRICAL SAFETY CERTIFICATE

REFERENCE/CERTIFICATE ID No.: 49TANE003

This form has been designed to be used by licensed electrical workers to Part 2 of AS/NZS 3000 are safe to be connected to the specified system.

STATEMENT OF PASSING OVER INFORMATION:
This information has been supplied to us by a third party. Accordingly the Vendor and Austar Realty Limited are merely passing over this information as supplied to us by others. While we have passed on this information supplied by a third party, we have not checked, audited, or reviewed the records or documents and therefore to the maximum extent permitted by law neither the Vendor nor Austar Realty Limited or any of its salespersons or employees accept any responsibility for the accuracy of the materials. Intending purchasers are advised to conduct their own investigation.

Location Details:

49 Tane Rd, Laingholm, Auckland

Contact Details:
(Name and address)

Ben Leaker. 150 Lillis Lane, Coromandel 3506. ben.leaker@gmail.com

Name of Electrical worker:

Ben Leaker

Registration/Practising licence number:

E285435

Phone & email:

021 1010 244. ben.leaker@gmail.com

Name and registration number of person(s) supervised:

Certificate of Compliance

Type of work:

☐ Addition

☒ Alteration

☒ New work

The prescribed electrical work is:

☐ Low risk

☒ General

☐ High-risk (Specify):

Means of compliance:

☐ Part 1 of AS/NZS 3000

☒ Part 2 of AS/NZS 3000

Additional Standards or electrical code of practice were required:

☒ No

☐ Yes (specify):

Date or range of dates that prescribed electrical work undertaken:

12/02/22 - 21/02/22

Contains fittings that are safe to connect to a power supply?

☒

Yes

☐

No

Specify type of supply system:

230V MEN

The installation has an earthing system that is correctly rated (where applicable)

☒

Yes

☐

No

Parts of the installation to which this certificate relates that are safe to connect to a power supply?

☒ All ☐ Parts (specify)

The work relies on manufacturers instructions:

☐

Yes

☒

No

If yes – identify the instruction manual including name, date and version. Also attach a copy of manufacturer's instructions to this certificate.
(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify:

Link:

The work has been done in accordance with a certified design:

☐

Yes

☒

No

If yes – identify the certified design including name, date and version. Also attach a copy of the certified design to this certificate.
(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify:

Link:

The work relies on a Supplier Declaration of Conformity (SDoC):

☒

Yes

☐

No

If yes - identify the SDoC including name, date and version OR EESS registration. Also attach a copy of the SDoC to this certificate.
(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify: See attached files

Link: www.jarussell.co.nz

The installation has been satisfactorily tested in accordance with the Electricity (Safety) Regulations 2010

☐ No

☒ Yes

Description of Work:

Install submain from main switchboard to workshop/garage including underground section. Install 4-way distribution board in workshop/garage. Install 2 x powerpoint and 2 x LED bulkhead lights in workshop. Test installation to AS/NZS3000.

Test Results (provide values)

Polarity (Independent earth):	✓
Insulation resistance:	777 M Ohms
Earth Continuity:	0.13 Ohms
Bonding:	N/A Ohms
Fault Loop impedance:	0.56 Ohms
Other (specify):	RCD test pass

By signing this document I certify that the completed prescribed electrical work to which this Certificate of Compliance applies has been done lawfully and safely, and the information in the certificate is correct.

Certifier's signature:

Date: 24/03/22

Electrical Safety Certificate

By signing this document I certify that the installation, or part of the installation, to which this Electrical Safety Certificate applies is connected to a power supply and is safe to use.

Certifier's name:

Ben Leaker

Registration/Practising licence number:

E285435

Certifier's signature:

Certificate Issue Date:

31/03/22

Connection Date:

21/02/22

CUSTOMER COPY – THIS IS AN IMPORTANT DOCUMENT AND SHOULD BE RETAINED FOR A MINIMUM OF 7 YEARS

SDoC Identification Number¹: VDF - VDS FLUSH AND SURFACE SWITCHBOARDS 5/10/2021

Issuer details

Name² (of New Zealand manufacturer or importer):

VYNCO INDUSTRIES (NZ) LTD.

Telephone:

+64 3 379 9283

New Zealand Company No. (if applicable):

CH506239 03/07/91

Email Address:

sales@vynco.co.nz

Contact Address:

388-396 TUAM STREET.
PHILIPSTOWN
CHRISTCHURCH 8149
NEW ZEALAND
www.vynco.co.nz

Medium Risk Article – Details³ (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable):

VDF4, VDF8, VDF12, VDF18, VDF24, VDF36, FLUSH SWITCHBOARDS 4W TO 36W, IP40.

VDS4, VDS8, VDS12, VDS18, VDS24, VDS36, SURFACE SWITCHBOARDS 4W TO 36W, IP40.

The Medium Risk Article listed above, fully complies:

With cited standard(s), as listed⁴:

Standard number and issue year:

IEC 60695-2-11:2014

Edition / Amendment status:

2014

Standard title:

FIRE HAZARD TESTING – GLOW/HOT WIRE BASED
TEST METHOD – GLOW WIRE FLAMMABILITY TEST
METHOD FOR END PRODUCTS

Standard number and issue year:

IEC 60529:1989+A2:2013

Edition / Amendment status:

INCLUDING A2:2013

Standard title:

DEGREE OF PROTECTION PROVIDED BY
ENCLOSURES – IP CODE. ENCLOSURES.

AS/NZS ZZ modified

Yes ☐

No ☒

N/A ☐

AS/NZS ZZ modified

Yes ☐

No ☒

N/A ☐

OR Complies with the Conformity Cooperation Agreement (CCA)⁵

Yes ☐

No ☐

OR is registered on the EESS database & the declarer is registered as the responsible/affiliated supplier⁶ Yes ☐ No ☐ EESS Equipment # _____

Names and addresses of any Evaluating/Testing/Certification organisation or body used

Name(s):

SHENZHEN LCS COMPLIANCE
TESTING LABORATORY LTD.

Address(es):

101-201 NO 39 BUILDING XIALANG INDUSTRIAL ZONE
HESHUIKOU COMMUNITY MATIAN STREET
GUANGMING DISTRICT SHENZHEN CHINA.

Name(s):

Address(es):

Supporting document(s) used, to show how compliance
with the declared standard(s) is achieved or CCA certification:

IEC60695-2 REPORT TO 650 DEG C GLOW WIRE
TEST FOR VDF/VDS
IEC60529 REPORT TO IP40 TEST FOR VDF/VDS.
IEC 62262 REPORT TO IX07 TEST FOR VDF/VDF

Report Certification or Document
reference N°(s):

LCS210817065AS
LCS210817030BS
LCS210817029BS

Issue dates(s):

07-09-2021.
28-08-2021
27-08-2021

Additional information⁷:

Declaration (signed for and on behalf of):-

Name and position as authorised by the issuer⁸:

JOHN VALE - CEO

Issuer Identification (as affixed to the article):

VDFxx AND VDSxx -

xx being number of ways from 4 to 36.

Signature:



Date:

5/10/2021

Supplier Declaration of Conformity (SDOC)

(in accordance with ISO/IEC 17050-1:2004)



SDoC Identification Number: NHPMOD6.006

NHP Electrical Engineering Products (N.Z.) Ltd

118a Carbine Road
Mt Wellington
Auckland 1060
New Zealand
NZ Company No: 931377
Telephone +64 9 276 1967
Fax +64 800 329 647
www.nhp-nz.com

NHP Electrical Engineering Products Pty Ltd

43-67 River Street
Richmond
Victoria 3121
Australia
A.B.N. 84 004 304 812
Telephone +61 3429 2999
Fax +61 3429 1075
www.nhp.com.au

Product details:

Product model:

NHP MOD6 RCCB's – Catalogue No MOD6RCCBxxxxx

Description/Ratings:

Rated Residual Current: 30mA
Number of poles: 2 & 4 pole
RCD Type: A & AC
Current Rating: 40 & 63 A
Voltage: 230/400VAC

The products listed above is in conformity with the following Standard(s)/Normative Documents:

Standard/Document:

AS/NZS-61008-1

Test reports/Certificates:

N17482– Certificate of Approval from NSW Department of Fair Trading

Product Markings:

Approval No: N17482 or RCM mark



Name:

Justin Charlot

Position:



Product Manager MCB, RCDs and Isolators

Date:

25/06/2013

**Signature of
Authorised Person:**

Supplier Declaration of Conformity (SDoC)
In accordance with ISO/IEC 17050-1:2004

SDoC identification Number ¹ - ABH100B, ABH100W, ABH140, ABH14OS, ABH14RE, ABH14RS			
Issuer details			
Name ² (of New Zealand manufacturer or importer)		Contact Address	
CDB MEDIA LTD		4-6 LOVELL COURT	
New Zealand Company Number (if applicable)		PO BOX 100 707	
1025292		ALBANY, NORTH SHORE	
		AUCKLAND, 745 New Zealand	
Telephone	Fax	Email Address	
09 917 4000		sales@cdb.co.nz	
Medium Risk Article - Details ³ (Product name, type, rating, brand, model, & batch numbers, as applicable)			
Fixed Luminaire- LED Bulkheads			
Brand: AMBIUS			
Model: ABH100B, ABH100W, ABH140, ABH14OS, ABH14RE, ABH14RS			
Rating: 220-240V, 50/60Hz, 10W, 14W			
The Medium Risk Article, listed above, fully complies with the cited standard(s), as listed:-			
Standard number & issue year:- AS/NZS 60598.1.2017		Standard number & issue year:- AS/NZS 60598.2.1:2014+A1:2016	
Standard Title:- Luminaires - Part 1: General requirements and tests		Standard Title:- Luminaires - Part 2.1: Particular requirements - Fixed general purpose luminaires	
Edition / Amendment status:-	AS/NZS ZZ modified	Edition / Amendment status:-	AS/NZS ZZ modified NA
Or complies with the Conformity Cooperation Agreement - No (Delete as applicable)			
Names and addresses of any testing organisation or body			
Name(s)		Address(es)	
Waltek Services Foshan Co Ltd		No. 13-19, 2F. 2nd Bldg, Sunlink Intl Machinery City Chencun Town, Shunde Dist, Foshan, Guangdong, China	
Standard(s) or document(s) used, to show how compliance with cited standard is achieved:-		Report/Certification or Document reference N ^o (s):-	Issue date(s)
Test Report		7044021605423-00	20/12/2016
Test Report		WTF17F1092971S	6/11/2017
Reference to any management systems involved:-			
Additional ⁴ information			
Declaration			
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 83 of the Electricity (Safety) Regulations 2010		Signed for and on behalf of:	
Issuer Identification: (as affixed to the article).		CDB MEDIA LTD.	
		Names & position, as authorized by the issuer	
		Jocelyn Boitmann, Quality Compliance Co-Ordinator	
		Signature	Date
			7/11/2017

¹ Every declaration of conformity should be uniquely identified.

² The responsible issuer must be unequivocally specified.

³ The "Article" must be unequivocally described so that the declaration of conformity may be related to the article in question. For mass-produced products, it is not necessary to give individual serial numbers. Where variants of an article are to be covered, these must be detailed.

⁴ Text should appear here only if any limitation on the validity of the declaration of conformity and/or any additional information are given.

⁵ Full name and function of the signing person(s) authorised by the issuer's management to sign on its behalf should be given. The number of signatures, or equivalent, included will be the minimum determined by the legal form of the issuer's organization.

⁶ At the time of manufacture this declaration was correct and valid, however, due to possible changes to local compliance and standards requirements please contact the supplier for the most up to date copy.

Supplier Declaration of Compliance

Supplier Details

Name (of NZ manufacturer, importer or agent)

Schneider Electric (NZ) Ltd

Address

11 Moncur Place
Middleton
Christchurch

Telephone

338 9059

Fax

339 1657

New Zealand Company Number

363533

Product Details

Product name, type, model and serial numbers:

695

Double Horizontal Switched Socket Outlet

10A

250V

Documents used as the basis for compliance:

Standards Compliance:

AS/NZS 3112:2004

Approval and test specification – Plugs and socket outlets

AS/NZS 3100:2002

Approval and test specification – General requirements for electrical equipment

AS/NZS 3133:2003

Approval and test specification – Air break switches

AS/NZS 3121:2002

Approval and test specification – Insulating Mouldings

AS/NZS 60695-2-11:2001

Fire hazard testing – Glow wire flammability test for end products

Test Reports:

R10656-00

Certification:

06063/0

Declaration

We Schneider Electric (NZ) Limited declare under our sole responsibility that the product is in conformity with the listed standard(s) or other normative document(s).

Supplier Identification

(as affixed to the product)



Signature of Authorised Person

AJS

Print Name

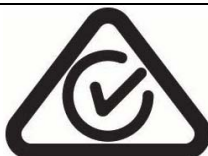
Dave Scottorn

Position in Organisation

Design & Development Manager

Date

7th December 2006



ELECTRICAL CERTIFICATE OF COMPLIANCE & ELECTRICAL SAFETY CERTIFICATE

REFERENCE/CERTIFICATE ID No.: 49TANE001

This form has been designed to be used by licensed electrical workers to certify that installations or Part installations under Part 1 or Part 2 of AS/NZS 3000 are safe to be connected to the specified system of electrical supply.

Location Details:

49 Tane Rd, Laingholm, Auckland 0604

Contact Details:
(Name and address)

Ben Leaker. 150 Lillis Lane, Coromandel 3506. ben.leaker@gmail.com

Name of Electrical worker:

Ben Leaker

Registration/Practising licence number:

E285435

Phone & email:

021 1010 244. ben.leaker@gmail.com

Name and registration number of person(s) supervised:

Certificate of Compliance

Type of work:

☐ Addition

☒ Alteration

☒ New work

The prescribed electrical work is:

☐ Low risk

☒ General

☐ High-risk (Specify):

Means of compliance:

☐ Part 1 of AS/NZS 3000

☒ Part 2 of AS/NZS 3000

Additional Standards or electrical code of practice were required:

☒ No

☐ Yes (specify):

Date or range of dates that prescribed electrical work undertaken:

27/01/2022 - 07/03/2022

Contains fittings that are safe to connect to a power supply?

☒

Yes

☐

No

Specify type of supply system:

230V MEN

The installation has an earthing system that is correctly rated (where applicable)

☒

Yes

☐

No

Parts of the installation to which this certificate relates that are safe to connect to a power supply?

☒ All

☐ Parts (specify)

The work relies on manufacturers instructions:

☐

Yes

☒

No

If yes – identify the instruction manual including name, date and version. Also attach a copy of manufacturer's instructions to this certificate.

(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify:

Link:

The work has been done in accordance with a certified design:

☐

Yes

☒

No

If yes – identify the certified design including name, date and version. Also attach a copy of the certified design to this certificate.

(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify:

Link:

The work relies on a Supplier Declaration of Conformity (SDoC):

☒

Yes

☐

No

If yes - identify the SDoC including name, date and version OR EESS registration. Also attach a copy of the SDoC to this certificate.

(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify: See attached SDoC forms

Link: www.jarussell.co.nz www.lightingdirect.co.nz

The installation has been satisfactorily tested in accordance with the Electricity (Safety) Regulations 2010

☐ No

☒ Yes

Description of Work:

Install new powerpoints in carport, hall, lounge (beside router).
Bathroom: Install 2 new powerpoints, heated towel rail, wall heater, ceiling triple spotlight, vanity light.
Install 28 x LED downlights throughout house in existing lighting locations.
Install LED bulhead light outside kitchen door.

Test Results (provide values)

Polarity (Independent earth):	✓
Insulation resistance:	>999 M Ohms
Earth Continuity:	n/a Ohms
Bonding:	n/a Ohms
Fault Loop impedance	✓ Ohms
Other (specify):	

By signing this document I certify that the completed prescribed electrical work to which this Certificate of Compliance applies has been done lawfully and safely, and the information in the certificate is correct.

Certifier's signature:

Date:

24/03/2022

Electrical Safety Certificate

By signing this document I certify that the installation, or part of the installation, to which this Electrical Safety Certificate applies is connected to a power supply and is safe to use.

Certifier's name:

Ben Leaker

Registration/Practising licence number:

E285435

Certifier's signature:

Certificate Issue Date:


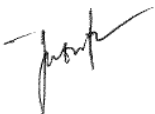
24/03/2022

Connection Date:

07/03/2022

CUSTOMER COPY – THIS IS AN IMPORTANT DOCUMENT AND SHOULD BE RETAINED FOR A MINIMUM OF 7 YEARS

Supplier Declaration of Conformity (SDoC)
In accordance with ISO/IEC 17050-1:2004

SDoC identification Number¹ - ABH100B, ABH100W, ABH140, ABH14OS, ABH14RE, ABH14RS			
Issuer details			
Name² (of New Zealand manufacturer or importer)		Contact Address	
CDB MEDIA LTD		4-6 LOVELL COURT PO BOX 100 707	
New Zealand Company Number (if applicable)		ALBANY, NORTH SHORE	
1025292		AUCKLAND, 745 New Zealand	
Telephone		Email Address	
09 917 4000		sales@cdb.co.nz	
Medium Risk Article - Details³ (Product name, type, rating, brand, model, & batch numbers, as applicable)			
Fixed Luminaire- LED Bulkheads			
Brand: AMBIUS			
Model: ABH100B, ABH100W, ABH140, ABH14OS, ABH14RE, ABH14RS			
Rating: 220-240V, 50/60Hz, 10W, 14W			
The Medium Risk Article, listed above, fully complies with the cited standard(s), as listed:-			
Standard number & issue year:-		Standard number & issue year:-	
AS/NZS 60598.1.2017		AS/NZS 60598.2.1:2014+A1:2016	
Standard Title:-		Standard Title:-	
Luminaires - Part 1: General requirements and tests		Luminaires - Part 2.1: Particular requirements - Fixed general purpose luminaires	
Edition / Amendment status:-	AS/NZS ZZ modified	Edition / Amendment status:-	AS/NZS ZZ modified NA
Or complies with the Conformity Cooperation Agreement - No (Delete as applicable)			
Names and addresses of any testing organisation or body			
Name(s)		Address(es)	
Waltek Services Foshan Co Ltd		No. 13-19, 2F. 2nd Bldg, Sunlink Intl Machinery City Chencun Town, Shunde Dist, Foshan, Guangdong, China	
Standard(s) or document(s) used, to show how compliance with cited standard is achieved:-		Report/Certification or Document reference N°(s):-	Issue date(s)
Test Report		7044021605423-00	20/12/2016
Test Report		WTF17F1092971S	6/11/2017
Reference to any management systems involved:-			
Additional information			
Declaration			
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 83 of the Electricity (Safety) Regulations 2010		Signed for and on behalf of:	
Issuer Identification:		CDB MEDIA LTD.	
(as affixed to the article).		Names & position, as authorized by the issuer	
		Jocelyn Boitmann, Quality Compliance Co-Ordinator	
		Signature	Date
			7/11/2017

¹ Every declaration of conformity should be uniquely identified.

² The responsible issuer must be unequivocally specified.

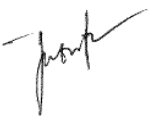
³ The "Article" must be unequivocally described so that the declaration of conformity may be related to the article in question. For mass-produced products, it is not necessary to give individual serial numbers. Where variants of an article are to be covered, these must be detailed.

⁴ Text should appear here only if any limitation on the validity of the declaration of conformity and/or any additional information are given.

⁵ Full name and function of the signing person(s) authorised by the issuer's management to sign on its behalf should be given. The number of signatures, or equivalent, included will be the minimum determined by the legal form of the issuer's organization.

⁶ At the time of manufacture this declaration was correct and valid, however, due to possible changes to local compliance and standards requirements please contact the supplier for the most up to date copy.

Supplier Declaration of Conformity (SDoC)
In accordance with ISO/IEC 17050-1:2004

SDoC identification Number ¹ - ADLEDAC10WCCT			
Issuer details			
Name ² (of New Zealand manufacturer or importer)		Contact Address	
CDB MEDIA LTD		4-6 LOVELL COURT PO BOX 100 707	
New Zealand Company Number (if applicable)		ALBANY, NORTH SHORE	
1025292		AUCKLAND, 745 New Zealand	
Telephone Fax		Email Address	
09 917 4000		sales@cdb.co.nz	
Medium Risk Article - Details ³ (Product name, type, rating, brand, model, & batch numbers, as applicable)			
Fixed Luminaire- LED Downlight			
Brand: AMBIUS			
Model: ADLEDAC10WCCT			
Rating: 220-240V 50Hz, 10W, IP44 for outside the ceiling only			
The Medium Risk Article, listed above, fully complies with the cited standard(s), as listed:-			
Standard number & issue year:- AS/NZS 60598.1:2017		Standard number & issue year:- AS/NZS 60598.2.2:2016	
Standard Title:- Luminaires - Part 1: General requirements and tests		Standard Title:- Luminaires - Part 2.2: Particular requirements - Recessed luminaires	
AS/NZS 61347.1:2016		AS/NZS IE 61347.2.13:2013	
Standard Title:- Lamp controlgear - Part 1: General and safety requirements		Standard Title:- Lamp controlgear - Part 2.13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules	
Edition / Amendment status:-	AS/NZS ZZ modified	Edition / Amendment status:-	AS/NZS ZZ modified NA
Or complies with the Conformity Cooperation Agreement - No (Delete as applicable)			
Names and addresses of any testing organisation or body			
Name(s)		Address(es)	
Waltek Services Foshan Co Ltd		No. 13-19, 2F. 2nd Bldg, Sunlink Intl Machinery City Chencun Town, Shunde Dist, Foshan, Guangdong, China	
Standard(s) or document(s) used, to show how compliance with cited standard is achieved:-		Report/Certification or Document reference N°(s):-	Issue date(s)
Test Report		WTF17F0991256S	21/10/2017
IC-4 Test Report		WTF17F0991255S	30/09/2017
Test Report- LED Driver		WTF17F0991276S	21/10/2017
Reference to any management systems involved:-			
Additional ⁴ information			
Declaration			
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 83 of the Electricity (Safety) Regulations 2010		Signed for and on behalf of:	
Issuer Identification: (as affixed to the article).		CDB MEDIA LTD.	
		Names & position, as authorized by the issuer	
		Jocelyn Boitmann, Quality Compliance Co-Ordinator	
		Signature	Date
			3/11/2017

¹ Every declaration of conformity should be uniquely identified.

² The responsible issuer must be unequivocally specified.



³ The "Article" must be unequivocally described so that the declaration of conformity may be related to the article in question. For mass-produced products, it is not necessary to give individual serial numbers. Where variants of an article are to be covered, these must be detailed.

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⁵ Full name and function of the signing person(s) authorised by the issuer's management to sign on its behalf should be given. The number of signatures, or equivalent, included will be the minimum determined by the legal form of the issuer's organization.

⁶ At the time of manufacture this declaration was correct and valid, however, due to possible changes to local compliance and standards requirements please contact the supplier for the most up to date copy.

Supplier Declaration of Conformity (SDoC)
In accordance with ISO/IEC 17050-1:2004

SDoC identification Number ¹ - ADLEDAC10W-3T, ADLEDAC12W165-3T			
Issuer details			
Name ² (of New Zealand manufacturer or importer)		Contact Address	
CDB MEDIA LTD		4-6 LOVELL COURT	
New Zealand Company Number (if applicable)		PO BOX 100 707	
1025292		ALBANY, NORTH SHORE	
		AUCKLAND, 745 New Zealand	
Telephone	Fax	Email Address	
09 917 4000		sales@cdb.co.nz	
Medium Risk Article - Details ³ (Product name, type, rating, brand, model, & batch numbers, as applicable)			
Fixed Recessed Luminaire			
Brand: AMBIUS			
Model: ADLEDAC10W-3T, ADLEDAC12W165-3T			
Rating: ADLEDAC10W-3T: 220-240V~, 50/60Hz, 10W, Class II, IP44 (for outside the ceiling part only)			
ADLEDAC12W165-3T: 220-240V~, 50/60Hz, 12W, Class II, IP44 (for outside the ceiling part only)			
The Medium Risk Article, listed above, fully complies with the cited standard(s), as listed:-			
Standard number & issue year:- AS/NZS 60598.1:2017		Standard number & issue year:- AS/NZS 60598.2.2:2016+A1; AS/NZS 60598.2.2:2001 AA	
Standard Title:- Luminaires - Part 1: General requirements and tests		Standard Title:- Luminaires - Part 2.2: Particular requirements - Recessed luminaires	
Edition / Amendment status:-	AS/NZS ZZ modified	Edition / Amendment status:-	AS/NZS ZZ modified
			NA
Or complies with the Conformity Cooperation Agreement - No (Delete as applicable)			
Names and addresses of any testing organisation or body			
Name(s)		Address(es)	
Waltek Services Foshan Co Ltd		No. 13-19, 2F. 2nd Bldg, Sunlink Intl Machinery City	
		Chencun Town, Shunde Dist, Foshan, Guangdong, China	
Standard(s) or document(s) used, to show how compliance with cited standard is achieved:-		Report/Certification or Document reference N°(s):-	Issue date(s)
Test Report- Safety TR		WTF18F10126185L	27/10/2018
Test Report- IC-F TR		WTF18F10126189L	25/10/2018
Test Report- IC-4 TR		WTF18F10126188L	25/10/2018
Reference to any management systems involved:-			
Additional information			
Declaration			
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 83 of the Electricity (Safety) Regulations 2010		Signed for and on behalf of:	
Issuer Identification:		CDB MEDIA LTD.	
(as affixed to the article).		Names & position, as authorized by the issuer	
		Sunny Fan, Quality Compliance Co-Ordinator	
		Signature	Date
			2/11/2018

1 Every declaration of conformity should be uniquely identified.

2 The responsible issuer must be unequivocally specified.

3 The "Article" must be unequivocally described so that the declaration of conformity may be related to the article in question. For mass-produced products, it is not necessary to give individual serial numbers. Where variants of an article are to be covered, these must be detailed.

4 Text should appear here only if any limitation on the validity of the declaration of conformity and/or any additional information are given.

5 Full name and function of the signing person(s) authorised by the issuer's management to sign on its behalf should be given. The number of signatures, or equivalent, included will be the minimum determined by the legal form of the issuer's organization.

6. At the time of manufacture this declaration was correct and valid, however, due to possible changes to local compliance and standards requirements please contact the supplier for the most up to date copy.

Supplier Declaration of Compliance

Supplier Details

Name (of NZ manufacturer, importer or agent)

Schneider Electric (NZ) Ltd

Address

11 Moncur Place
Middleton
Christchurch

Telephone

338 9059

Fax

339 1657

New Zealand Company Number

363533

Product Details

Product name, type, model and serial numbers:

695

Double Horizontal Switched Socket Outlet

10A

250V

Documents used as the basis for compliance:

Standards Compliance:

AS/NZS 3112:2004

Approval and test specification – Plugs and socket outlets

AS/NZS 3100:2002

Approval and test specification – General requirements for electrical equipment

AS/NZS 3133:2003

Approval and test specification – Air break switches

AS/NZS 3121:2002

Approval and test specification – Insulating Mouldings

AS/NZS 60695-2-11:2001

Fire hazard testing – Glow wire flammability test for end products

Test Reports:

R10656-00

Certification:

06063/0

Declaration

We Schneider Electric (NZ) Limited declare under our sole responsibility that the product is in conformity with the listed standard(s) or other normative document(s).

Supplier Identification

(as affixed to the product)



Signature of Authorised Person

ADS

Print Name

Dave Scottorn

Position in Organisation

Design & Development Manager

Date

7th December 2006

SUPPLIER DECLARATION OF CONFORMITY (SDoC)

In accordance with ISO/IEC 17050-1:2004

SDoC Identification Number¹: SDoC Serene Industries Limited S2066/S2068

Issuer details

Name² (of New Zealand manufacturer or importer): Contact Address:

Serene Industries Limited

Telephone:

03 344 5550

109774162

New Zealand Company No. (if applicable):

Email Address: alexw@serene-ind.com

PO Box 33501 Barrington, Christchurch
164 Waterloo Road, Sockburn, Christchurch

Medium Risk Article – Details³ (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable):

Serene Wall Mounted Fan Heater S2066 & S2068SS & W

Serene Portable Fan Heater S2067

The Medium Risk Article listed above, fully complies:

With cited standard(s), as listed⁴:

Standard number and issue year:

IEC 60335-2-30:2009

Standard number and issue year:

Edition / Amendment status:

Amendment 1 2016

Edition / Amendment status:

Standard title: Standard title:

AS/NZS 60335.2.30:2015

AS/NZS ZZ modified

Yes

☐

No

☐

N/A

☐

AS/NZS ZZ modified Yes

☐

No

☐

N/A

☐

OR Complies with the Conformity Cooperation Agreement⁵ Yes

☐

No

☐

Names and addresses of any testing organisation or body

Name(s):

CENTRAL POINT
TESTING &
TECHNOLOGY

Address(es):

2F, HUA NJUNG BUILDING, WEN HUA ROAD,
EAST CITY DISTRICT, DONGGUAN,
GUANGDONG PROVINCE, PR CHINA 523109

Name(s):

(DONGGUAN) CO
LTD

Address(es):

Reference to relevant test reports/certification and the issue date that show how compliance is achieved

Standard(s) or document(s) used, to show how compliance Report Certification or Document Issue dates(s):
with cited standard is achieved: reference N°(s):

GMA-503601-EA

16-06-2018 to
16-06-2023

*Reference to any management quality system involved:

additional information⁶:

Declaration (signed for and on behalf of)

Name and position as authorized by the issuer⁷:

Christopher Woodward Managing Director

Issuer Identification (as affixed to the article):

SERENE

Signature:

Date:

20th June 2018

Supplier Declaration of Conformity (SDoC)

In accordance with ISO/IEC 17050-1:2004

SDoC identification Number¹ - 27/2/2018/04	
Issuer details	
Name² (of New Zealand manufacturer or importer)	Contact Address
Lighting Direct Limited	10 Parkwood Place
New Zealand Company Number (if applicable)	East Tamaki
-	Manukau 2013
Telephone	Fax
09 273 3444	09 273 3933
Email address	
customerservices@lightingdirect.co.nz	
Medium Risk Article – Details³ (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable)	
17473 BUZZ LED WL/1 NICKEL MATT (200692)	
17474 BUZZ LED LS/2 NICKEL MATT (200693)	
17475 BUZZ LED LS/3 NICKEL MATT (200694)	
17476 BUZZ LED LS/4 NICKEL MATT (200695)	
The medium risk article listed above, fully complies with the standard(s), as listed:-	
Standard number & issue year:- AS/NZS 60598.1:2013 AS/NZS 60598.2.1:2014	
Standard Title:- Part 1: General requirements and tests Part 2.1: Particular requirements - Fixed general purpose luminaires	
Edition / Amendment status:- AS/NZS 60598.1:2013 AS/NZS 60598.2.1:2014	
Or complies with the Conformity Cooperation Agreement - Yes / No (Delete as applicable)	
Names and addresses of any testing organisation or body	
Name(s)	Address(es)
Staatliche Versuchsanstalt – TGM Elektrotechnik und Elektronik	A-1200 Wien, Wexstrasse 19-23
Wakefield Laboratories Limited	54 Tarndale Grove, Albany, Auckland 1331, New Zealand
Reference to relevant test reports/certification, and issue date of the reports/certification, that show how compliance is achieved:-	
Report/Certification N°(s)	Issue date(s)
Staatliche Versuchsanstalt – TGM Elektrotechnik und Elektronik Test Report number: TGM-VA EE 35848 SFT	Issued 16/01/2015
Wakefield Laboratories Limited Test Report number: 33683	Issued 14/09/2007
Reference to any management systems involved:-	
Additional⁴ information	
Declaration	
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 83 of the Electricity (Safety) Regulations 2010	Signed for and on behalf of:
Issuer Identification: (as affixed to the article) 	Lighting Direct Limited
	Name⁵ & position, as authorized by the issuer
	W. FULFORD Director
	Signature Date
	 27/2/2018
Continuing validity of the declaration of conformity	
The issuer of the declaration of conformity shall have procedures in place to ensure the continued	

¹ Every declaration of conformity should be uniquely identified.

² The responsible issuer must be unequivocally specified.

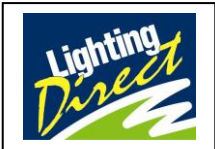

³ The “Article” must be unequivocally described so that the declaration of conformity may be related to the article in question. For mass-produced products, it is not necessary to give individual serial numbers. Where variants of an article are to be covered, these must be detailed.

⁴ Text should appear here only if any limitation on the validity of the declaration of conformity and/or any additional information are given.

⁵ Full name and function of the signing person(s) authorised by the issuer's management to sign on its behalf should be given. The number of signatures, or equivalent, included will be the minimum determined by the legal form of the issuer's organization.

Supplier Declaration of Conformity (SDoC)

In accordance with ISO/IEC 17050-1:2004

SDoC identification Number¹ - 13/02/2019/01	
Issuer details	
Name² (of New Zealand manufacturer or importer)	Contact Address
Lighting Direct Limited	10 Parkwood Place
New Zealand Company Number (if applicable)	East Tamaki
-	Manukau 2013
Telephone	Email address
09 273 3444	customerservices@lightingdirect.co.nz
09 273 3933	
Medium Risk Article – Details³ (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable)	
18091 LEDLUX KRON 600MM 18W 4000K IP44 BK (KE-WAL-041-BK-L)	
18090 LEDLUX KRON 600MM 18W 4000K DIM CHROME (KE-WAL-041C-CH)	
18092 LEDLUX KRON 900MM 20W 4000K IP44 CHROME (KE-WAL-041D-CH)	
The medium risk article listed above, fully complies with the standard(s), as listed:-	
Standard number & issue year:- AS/NZS 60598.1:2017	
AS/NZS 60598.2.1: 2014+A1: 2016	
Standard Title:-Part 1: General requirements and tests	
Part 2.6: Particular requirements – Luminaires with built-in transformer or convertors for filament lamps	
Edition / Amendment status:- AS/NZS 60598.1:2017	
AS/NZS 60598.2.1: 2014+A1: 2016	
Or complies with the Conformity Cooperation Agreement - Yes / No (Delete as applicable)	
Names and addresses of any testing organisation or body	
Name(s)	Address(es)
Waltek Services	1/F, Fukangtai Building, West Baima Road, Shen Zhen, China
Reference to relevant test reports/certification, and issue date of the reports/certification, that show how compliance is achieved:-	
Report/Certification N°(s)	Issue date(s)
Test Report number: WTF18F0126038L	Issued 31/10/2018
Reference to any management systems involved:-	
Additional⁴ information	
Declaration	
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 83 of the Electricity (Safety) Regulations 2010	Signed for and on behalf of:
Issuer Identification: (as affixed to the article) 	Lighting Direct Limited
	Name⁵ & position, as authorized by the issuer
	W. FULFORD Director
	Signature Date
	 13/02/2019
Continuing validity of the declaration of conformity	
The issuer of the declaration of conformity shall have procedures in place to ensure the continued conformity of the medium risk article, as delivered or accepted, with the stated requirements of the declaration of conformity. The issuer of the declaration of conformity shall have procedures in place to re-evaluate the validity of the declaration of conformity, in the event of:- a) changes significantly affecting the article design or specification,	

¹ Every declaration of conformity should be uniquely identified.

² The responsible issuer must be unequivocally specified.

³ The "Article" must be unequivocally described so that the declaration of conformity may be related to the article in question. For mass-produced products, it is not necessary to give individual serial numbers. Where variants of an article are to be covered, these must be detailed.

⁴ Text should appear here only if any limitation on the validity of the declaration of conformity and/or any additional information are given.

⁵ Full name and function of the signing person(s) authorised by the issuer's management to sign on its behalf should be given. The number of signatures, or equivalent, included will be the minimum determined by the legal form of the issuer's organization.

SPECIFICATION SHEET

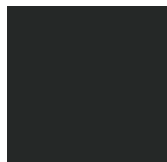
QUADRO ST75 HEATED TOWEL RAIL



Colour Options with Code



Chrome
ST75



Matte Black
ST75B



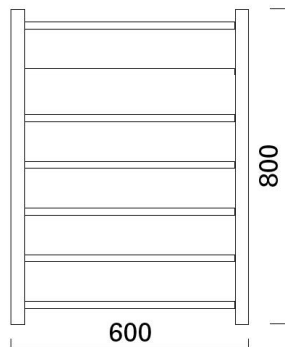
Brushed Nickel
ST75NK



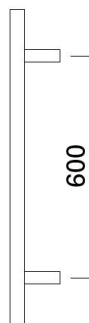
Gunmetal
ST75GM

Technical Details

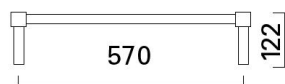
FRONT VIEW



SIDE VIEW



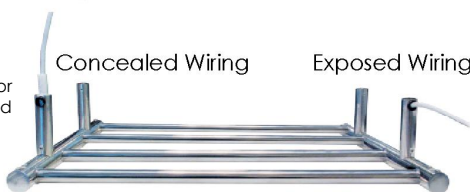
TOP VIEW



12mm
Drill hole
required for
Concealed
Wiring

Concealed Wiring

Exposed Wiring



Universal Wiring Options

Features

- 82W, IP45, 230-240V
- 201 Grade Stainless Steel (Chrome & Matte Black), 304 Grade Stainless Steel (Brushed Nickel)
- Chrome, Matte Black, Brushed Nickel and Gunmetal finishes
- Multi-connect Wiring Options
- Wiring kits included
- Dimensions: H800 X W600 X D120

Note: All measurements shown are in millimetres. Sizes are nominal.



Newtech heated towel rails are designed for NZ bathrooms. These are tested to ensure they meet the high product standards set by Australia and New Zealand AS/NZS 60335.



Our 10 year warranty offers our customers peace of mind knowing our products are free of defects, both in materials and workmanship.



Our Newtech range of heated towel rails come with a IP45 rating for use in Zone 2.



Our Quadro electrical connections are multi-connect wiring, concealed or exposed.



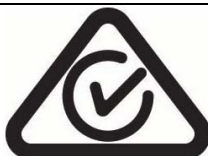
The installation of your towel rail must be performed by a registered electrician. Installation is to comply with AS/NZS 60335 Safety Standards.



Can be used in conjunction with a timer.



Manufactured from high quality durable stainless steel.



ELECTRICAL CERTIFICATE OF COMPLIANCE & ELECTRICAL SAFETY CERTIFICATE

REFERENCE/CERTIFICATE ID No.: **49TANE002**

This form has been designed to be used by licensed electrical workers to certify that installations or Part installations under **Part 1 or Part 2 of AS/NZS 3000** are safe to be connected to the specified system of electrical supply.

Location Details:

49 Tane Rd, Laingholm, Auckland 0604

Contact Details:
(Name and address)

Ben Leaker, 150 Lillis Lane, Coromandel 3506

Name of Electrical worker:

Ben Leaker

Registration/Practising licence number:

E285435

Phone & email:

021 1010 244. ben.leaker@gmail.com

Name and registration number of person(s) supervised:

Certificate of Compliance

Type of work:

☐ Addition

☒ Alteration

☒ New work

The prescribed electrical work is:

☐ Low risk

☒ General

☒ High-risk (Specify):

Rerouting consumer mains to lower switchboard. New main earth conductor and earth electrode.

Means of compliance:

☐ Part 1 of AS/NZS 3000

☒ Part 2 of AS/NZS 3000

Additional Standards or electrical code of practice were required:

☒ No

☐ Yes (specify):

Date or range of dates that prescribed electrical work undertaken:

27/01/22 - 31/03/22

Contains fittings that are safe to connect to a power supply?

☒

Yes

☐

No

Specify type of supply system:

230V MEN

The installation has an earthing system that is correctly rated (where applicable)

☒

Yes

☐

No

Parts of the installation to which this certificate relates that are safe to connect to a power supply?

☒ All

☐ Parts (specify)

The work relies on manufacturers instructions:

☐

Yes

☒

No

If yes – identify the instruction manual including name, date and version. Also attach a copy of manufacturer's instructions to this certificate.

(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify:

Link:

The work has been done in accordance with a certified design:

☐

Yes

☒

No

If yes – identify the certified design including name, date and version. Also attach a copy of the certified design to this certificate.

(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify:

Link:

The work relies on a Supplier Declaration of Conformity (SDoC):

☒

Yes

☐

No

If yes - identify the SDoC including name, date and version OR EESS registration. Also attach a copy of the SDoC to this certificate.

(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify: See attached files

Link: www.jarussell.co.nz

The installation has been satisfactorily tested in accordance with the Electricity (Safety) Regulations 2010

☐ No

☒ Yes

Description of Work:

Replace panel board with new main switchboard. Lower position 0.3 m for main switch < 2m high. Run new main earth and install new earth electrode. Test and connect existing sub circuits.

RCD1 34.9ms/21.0mA, RCD2 47.8ms/22.5mA, RCD3 37.9ms/22.5mA

Test Results (provide values)

Polarity (Independent earth):	✓
Insulation resistance:	15.68 M Ohms
Earth Continuity:	0.06 Ohms
Bonding:	0.04 Ohms
Fault Loop impedance	0.27 Ohms
Other (specify):	

By signing this document I certify that the completed prescribed electrical work to which this Certificate of Compliance applies has been done lawfully and safely, and the information in the certificate is correct.

Certifier's signature:

Date:

31/03/22

Electrical Safety Certificate

By signing this document I certify that the installation, or part of the installation, to which this Electrical Safety Certificate applies is connected to a power supply and is safe to use.

Certifier's name:

Ben Leaker

Registration/Practising licence number:

E285435

Certifier's signature:

Certificate Issue Date:

31/03/22

Connection Date:

31/03/22

CUSTOMER COPY – THIS IS AN IMPORTANT DOCUMENT AND SHOULD BE RETAINED FOR A MINIMUM OF 7 YEARS

RECORD OF INSPECTION (RoI) OF HIGH-RISK
PRESCRIBED WORK PURSUANT TO THE
ELECTRICAL (SAFETY) REGULATIONS 2010

ISSUER (INSPECTOR) DETAILS

Reference / Job#: 49 take rd
Name: Ken Johnson
Telephone: 0274934296
Registration: I259100
Email: ken@sels.co.nz

LOCATION INFORMATION

Installation address: 49 Tane Road, Laingholm, Auckland, 0604
Location type: Domestic

CERTIFYING ELECTRICAL WORKER AND COC DETAILS

Electrician: B. Leaker
Registration #: E285435
CoC: 49TANE002

RECORD OF INSPECTION

What was inspected:

New MEN Switchboard on existing Installation and main earth.

Inspection carried out in accordance with:

ESR 2010
AS/NZS 3000 Part 2
Reg 71, 72

Test Results					
Supply	1 phase	Polarity	OK	Size of Mains	16 mm2
Supply Voltage - Line 1	241 V	PSC - Line 1	589 A	Earth Fault Loop Impedance - Line 1	.41 Ohm
Earth Continuity	0.06 Ohm	Insulation Resistance Test	15.68 MOhm		

High Risk Categories					
Not to AS/NZS 3000 Part 2 – 6A(2)(a)(i)		Installation located in a mine – 6A(2)(a)(vi)		High voltage installation – 6A(2)(a)(ii)	
Electrical medical area 6A(2)(a)(vii)		Mains parallel generation – 6A(2)(a)(iii)		Mains work – 6A(2)(b)	✓
Photovoltaic system – 6A(2)(a)(iv)		Animal stunning or meat conditioning – 6A(2)(c)		Hazardous area – 6A(2)(a)(v)	

DECLARATION

I hereby confirm that the work described has been done in accordance with the regulation; and the part installation on which the work has been done is, and will be when energised, electrically safe:

Inspector's Signature



Date:

1/04/2022



This certificate also confirms that the electrical work complies with the building code for the purposes of Section 19 (1)(e) of the Building Act Version 1.00

This is an important document and should be retained for a minimum of seven years.

Supplier Declaration of Conformity



(In accordance with ISO/IEC 1750-1:2004)

SDoC Identification Number :	VYN V30:10/11/2010
-------------------------------------	---------------------------

Supplier Details	
Name Vynco Industries (N.Z.) Ltd	Address 388 Tuam St Christchurch 8011
New Zealand Company Number CH506239 3-Jul-91	Telephone (03) 3799 283 Fax (03) 3796 838 Internet www.vynco.co.nz

Product Details		
Product Code	Description	Type
V30	30-Way Flush Mount Plastic Distribution Board	Switchboard

The medium-risk article listed above, fully complies with the following standards :			
AS/NZS3439.1	Low-voltage switchgear and controlgear assemblies - Type-tested and partially type-tested assemblies	Standards NZ	2002

Test Reports/Certificates that support this declaration :			
AS/NZS3439.1	Low-voltage switchgear and controlgear assemblies - Type-tested Standards NZ and partially type-tested assemblies	Standards NZ	2002

Declaration	
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 83 of the Electricity (Safety) Regulations 2010	Signature of Authorised Person
Supplier Identification (As affixed to the product)	Name John Vale Position CEO