



SUPPLIER DECLARATION OF CONFORMITY (SDoC)

In accordance with ISO/IEC 17050-1:2004

SDoC Identification Number:	15103
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Issuer details			
Name (NZ manufacturer / importer):	EVOLVE NZ LIMITED	Contact Address:	174B Glasgow Street, Wanganui 4500, New Zealand
Telephone:	0800 357 6311	Website:	www.evolve-lighting.co.nz
NZ Company No.:	2278706	Email Address:	admin@evolve-lighting.co.nz

Medium Risk Article – Details (Product name, type, rating, brand, model, batch / serial numbers, as applicable)		
Product Code	Description	Type
SENTNL-20-8345-W-M	LED Sentinel Twin-Head Floodlight, 20W (2 x 10W), 3000K / 4000K / 5000K CCT switchable, IP65, IK04, ta 40 °C, AC220-240V 50-60Hz — Class I, die-cast aluminium, White, without sensor	LED Luminaire
SENTNL-20-8345-B-M	LED Sentinel Twin-Head Floodlight, 20W (2 x 10W), 3000K / 4000K / 5000K CCT switchable, IP65, IK04, ta 40 °C, AC220-240V 50-60Hz — Class I, die-cast aluminium, Black, without sensor	LED Luminaire
SENTNL-20-8345-W-M-S	LED Sentinel Twin-Head Floodlight, 20W (2 x 10W), 3000K / 4000K / 5000K CCT switchable, IP65, IK04, ta 40 °C, AC220-240V 50-60Hz — Class I, die-cast aluminium, White, with integrated PIR sensor	LED Luminaire
SENTNL-20-8345-B-M-S	LED Sentinel Twin-Head Floodlight, 20W (2 x 10W), 3000K / 4000K / 5000K CCT switchable, IP65, IK04, ta 40 °C, AC220-240V 50-60Hz — Class I, die-cast aluminium, Black, with integrated PIR sensor	LED Luminaire
SENTNL-20-8345-W-P	LED Sentinel Twin-Head Floodlight, 20W (2 x 10W), 3000K / 4000K / 5000K CCT switchable, IP65, IK04, ta 40 °C, AC220-240V 50-60Hz — Class II (Double Insulated), polycarbonate, White, without sensor	LED Luminaire
SENTNL-20-8345-B-P	LED Sentinel Twin-Head Floodlight, 20W (2 x 10W), 3000K / 4000K / 5000K CCT switchable, IP65, IK04, ta 40 °C, AC220-240V 50-60Hz — Class II (Double Insulated), polycarbonate, Black, without sensor	LED Luminaire
SENTNL-20-8345-W-P-S	LED Sentinel Twin-Head Floodlight, 20W (2 x 10W), 3000K / 4000K / 5000K CCT switchable, IP65, IK04, ta 40 °C, AC220-240V 50-60Hz — Class II (Double Insulated), polycarbonate, White, with integrated PIR sensor	LED Luminaire
SENTNL-20-8345-B-P-S	LED Sentinel Twin-Head Floodlight, 20W (2 x 10W), 3000K / 4000K / 5000K CCT switchable, IP65, IK04, ta 40 °C, AC220-240V 50-60Hz — Class II (Double Insulated), polycarbonate, Black, with integrated PIR sensor	LED Luminaire
<i>Notes: Colour temperature is selected on the luminaire via a three-position CCT switch (refer to the product specification sheet). Two builds are covered — Standard (-M, die-cast aluminium) and Double Insulated (-P, polycarbonate); the suffix -S denotes the version with integrated PIR sensor. Finish (W White / B Black) does not affect electrical safety. Refer to limitation (a) below in respect of the -P codes.</i>		

The Medium Risk Article listed above, fully complies:	
With cited standard(s), as listed:	
Standard 1	
Standard number and issue year:	AS/NZS 60598.1:2025
Edition / Amendment status:	—
Standard title:	Luminaires - Part 1: General requirements and tests
AS/NZS modified:	No
Standard 2	
Standard number and issue year:	AS/NZS 60598.2.1:2014
Edition / Amendment status:	Incorporating Amendment 1:2016 and Amendment 2:2019
Standard title:	Luminaires - Part 2.1: Particular requirements - Fixed general purpose luminaires
AS/NZS modified:	No
OR Complies with the Conformity Cooperation Agreement (CCA):	No
OR is registered on the EESS database & the declarer is registered as the responsible / affiliated supplier:	No EESS Equipment # —

Names and addresses of any Evaluating / Testing / Certification organisation or body used	
Name(s):	Global-Mark Pty Ltd (JAS-ANZ accredited certification body)
Address(es):	Suite 407, 32 Delhi Road, North Ryde NSW 2113, Australia
Name(s):	Ningbo Xuntong Standard Technology Service Co., Ltd. (CNAS L13445)
Address(es):	Room 101-106/202-206, Building 037, No. 166, Jinghua Road, Meixu Street, Ningbo High-tech Zone, Yinzhou District, Ningbo, Zhejiang, China
Name(s):	Shenzhen LCS Compliance Testing Laboratory Ltd.
Address(es):	Room 101, 201, Building A and Room 301, Building C, Juji Industrial Park, Yabianxueziwei, Shajing Street, Bao'an District, Shenzhen, Guangdong, China

Reference to relevant test reports / certification and the issue date that show how compliance is achieved		
Supporting document(s) used, to show how compliance with the declared standard(s) is achieved or CCA certification:	Report / Certification or Document reference No(s):	Issue date(s):
Certificate of Suitability — Recognised External Certification Scheme (RECS), issued against AS/NZS 60598.1:2025 and AS/NZS 60598.2.1:2014 (Amd 1:2016, Amd 2:2019); authorises application of the RCM	GMA-529823 Rev 00	02/09/2026 (expires 02/09/2031)
Type test report to IEC 60598-2-1:2020 used in conjunction with IEC 60598-1:2020, incorporating the Australian / New Zealand deviations of AS/NZS 60598.1:2025 and AS/NZS 60598.2.1:2014+A1:2016+A2:2019	XT062660265	22/07/2026

Component type test report — integrated PIR sensor switch, to IEC 61058-1:2016 (switches for appliances)	LCSA06266076S	31/07/2026
EMC emissions test report — electrical lighting and similar equipment (supports the separate EMC declaration under the Radiocommunications Act 1989; refer to limitation (b) below)	XT06266027E	13/07/2026
Reference to any management quality system involved:	Product certified under the Global-Mark Electrical Product Safety Certification Scheme (JAS-ANZ accredited), System 1 product certification, subject to ongoing surveillance by the certification body.	
Additional information:	Product is a fixed general purpose LED twin-head floodlight intended for wall or eave mounting, suitable for indoor and outdoor use and for direct mounting on normally flammable surfaces. The type test report was performed on a representative variant of the range; per the report all variants are of identical construction except for rated power, physical size, LED quantity and the presence of the PIR sensor. The report additionally covers assessment to IEC 62031:2020+A11:2021 (LED module), IEC/TR 62778:2014 (photobiological safety) and IEC 61347-2-13:2014+A1:2016 in conjunction with IEC 61347-1:2015+A1:2017 (integral controlgear), including the AS/NZS 61347.1:2016+A1:2018+A2:2025 and AS 61347.2.13:2018 deviations. LIMITATION ON VALIDITY (a) Protection class of the -P (Double Insulated) codes. The four -P codes are declared above as Class II in accordance with Evolve's product design and published specification. The supporting type test report records the type of protection as Class I at clause 1.5 (2.2) and was performed on a Class I die-cast variant, and the Certificate of Suitability lists every covered variant, including the polycarbonate variants, as Class I. Written clarification has been requested from the certification body as to whether the polycarbonate build was assessed as a Class II construction. Until that clarification is received, the Class II declaration for the four -P codes is provisional and this declaration is to be re-issued on receipt of the certification body's response. (b) Electromagnetic compatibility. The EMC emissions report listed above was issued against AS CISPR 15:2017. That edition has been superseded by AS/NZS CISPR 15:2025, mandatory from 1 January 2026, and the testing laboratory has recorded on the report that the standard has expired. Re-testing to AS/NZS CISPR 15:2025 has been requested. This declaration is made under the Electricity (Safety) Regulations 2010 in respect of electrical safety only; EMC compliance is declared separately under the Radiocommunications Act 1989 and is not covered by this SDoC.	

Declaration (signed for and on behalf of):

Name and position as authorised by the issuer:

Michael Strong

Director, Evolve NZ Limited

Issuer Identification (as affixed to the article):

EVOLVE
L I G H T I N G

(NZ Company No. 2278706 also affixed)

Signature:

Date:

9 September 2026

Signed for and on behalf of: EVOLVE NZ LIMITED

Notes for completion:

- Every declaration of conformity should be uniquely identified.
- The responsible issuer must be unequivocally specified and either be the NZ manufacturer or the importer (NZ).
- The “Article” must be adequately described so that the declaration of conformity may uniquely be related to the declared 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 fully detailed.
- The cited standard is the applicable specific safety standard exactly as it is cited in Schedule 4 of the Electricity (Safety) Regulations 2010 or AS/NZS 3820, at the date that the declaration is signed. Where compliance with AS/NZS 3820 is claimed, a supporting document will be required that shows how each clause of the AS/NZS 3820 standard is complied with.
- This is for products imported and offered for sale under the explicit control of the China “Conformity Cooperation Agreement” – such product will be marked in accordance with that agreement and NZ suppliers of such product should obtain documentary evidence to support any claim that a product is covered by that agreement. Warning: a product offered for sale that is marked in accordance with the CCA, that is not actually covered by the CCA, is illegal and subject to a fixed Infringement Fee fine.
- The Electrical Equipment Safety Scheme (EESS) registration can be checked at <https://equipment.erac.gov.au/Registration/EquipmentSearch.aspx>. The product declared must exactly match the details listed on that database and the NZ declarer must be the named Responsible or Affiliated supplier registered for the specific product.
- Text should appear here only if any limitation on the validity of the declaration of conformity and/or any additional information are given.
- 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 included will be the minimum determined by the legal form of the issuer’s organisation.

Continuing validity of the declaration of conformity:

The issuer of the declaration of conformity shall have adequate procedures in place to ensure the continued conformity of the declared medium risk article, as delivered or accepted, with the stated requirements of the declaration of conformity.

The issuer should have procedures in place to continually evaluate the validity of the declaration in the event of:

- Changes significantly affecting the article design or specification by the manufacturer; and/or
- Being aware of relevant information indicating that the article may no longer conform to the specified requirements; and/or
- Change of product manufacturer or structure of management of the product manufacturer; and/or
- Change of supply of any critical safety or protective components; and/or
- Changes to the safety standards cited in Regulations, for product imported / NZ manufactured, after the new citation takes effect. (Note: This does not apply to equipment imported under the CCA or currently registered on EESS by the NZ supplier, where the continued validity is governed by other rules.)

Additional information regarding the declaration:

Although not required by ISO/IEC 17050, “Issuer Identification” affixed to the article should identify the issuer of the SDoC and may be in the form of a NZ GST No., NZ Company No., or unique NZ brand name or trademark. Failure to mark a product with such unique identification may result in the issuer being held responsible for compliance of an article that may not have been supplied by the issuer, unless the issuer can prove otherwise.

A copy of the SDoC and test report(s) and/or other supporting compliance documentation must be available within 10 working days of being asked to do so by Energy Safety. A copy of the SDoC only must be provided within 10 working days of request by a purchaser or potential purchaser of the article declared.

A person who sells or offers for sale a declared medium risk article commits an offence if, at the time of sale or offer to sell, a valid declaration of conformity for the article has not been made, or the person cannot provide a copy of the declaration of conformity along with the required supporting documentation within the timeframe allowed. Penalties associated with a grade “A” offence are fines not exceeding \$10,000 for an individual or \$50,000 for a body corporate, or a fixed infringement fee of \$1,000 for an individual or \$3,000 for a body corporate.

See the current regulatory definitions of medium risk articles on the WorkSafe / Energy Safety website.

This completed form remains with the issuer as part of the documentation required as evidence of compliance.

DO NOT submit a copy of this form to Energy Safety unless specifically requested to do so.