



Ref. Certif. No.

ES2677-AENOR

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

FIXED GENERAL PURPOSE LUMINAIRES
(with limited surface temperatures)

Name and address of the applicant

ZALUX, S.A.
CENTRO EMPRESARIAL MIRALBUENO.
AVENIDA MANUEL RODRÍGUEZ AYUSO, 114
PLANTA 1ª LOCAL P-2
50012 ZARAGOZA (Spain)

Name and address of the manufacturer

ZALUX, S.A.
Avenida ARAGÓN, 54
50230 ALHAMA DE ARAGÓN (Zaragoza - Spain)

Name and address of the factory

SAME AS THE MANUFACTURER

Note: When more than one factory, please report on page 2

Additional Information on page 2

Ratings and principal characteristics

SEE ANNEX

Trademark (if any)

ZALUX

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

STRONGERTUBE G2

Additional information (if necessary may also be reported on page 2)

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60598-1:2020
IEC 60598-2-1:2020
IEC 60598-2-24:2013
IEC 62262:2002
IEC 62262:2002/AMD1:2021

As shown in the Test Report Ref. No. which forms part of this Certificate

2024010036B1

This CB Test Certificate is issued by the National Certification Body

AENOR CONFÍA, S.A.U.
CI Génova, 6
ES-28004 MADRID (SPAIN)

Date: 2024-03-20

Signature: 
Rafael GARCÍA MEIRO
CEO

ANNEX TO CB CERTIFICATE N° ES2677-AENOR

CERTIFIED REFERENCES AND THEIR PRINCIPAL CHARACTERISTICS

FIXED GENERAL PURPOSE LUMINAIRES (with limited surface temperatures)

Type reference	Trade mark	Rated voltage and frequency	N° of lamps and rated wattage	Type of lamps and lampholder	Degree of protection (IP)	Power supply connection means	Class. respect supporting material	Protection against electric shock (class)	Limitations	Additional data
STRONGERTUBE G2 ZALUX	ZALUX	220-240 V dc/ac 0; 50...60 Hz	43 W max.	LED module (SMD)	IP66; IP69 (80 °C); IK10 (metal clamp fixing), IK08 (metallic fixing)	Cable leads (tails)	Suitable for normally flammable surfaces	Class I	ta max = 45 °C (BASIC models), 50 °C (HT models)	Cool, neutral and warm white