

The SGS logo consists of the letters 'SGS' in a bold, sans-serif font, with a vertical line to the right of the letters.

CERTIFICATE ENEC16/FI/20/10035

Our Ref. HEL-CERT201200549-02

**Certificate holder**

Oy Lival Ab
Lukkarinmäentie 1
FI-04130 Sipoo
Finland

Product

Independent controlgear for supplying LED modules

Trademark (if any)

GLOBAL trac®

Type

Adapter Driver GA016-Pro Global

Rating and principal characteristics

PRI: 220-240 Vac; 50/60 Hz; IMAX 0,22 A; PF 0,97;
SEC: 300-1050 mA; 5-42 Vdc; 40 WMAX; VOMAX 59 Vdc;
Ta 0...35 °C; Tc max 85 °C; SELV; class II; IP20

Is complying with the following European Standards

EN 61347-1:2015
EN 61347-2-13:2014 + A1:2017
EN 62384:2006 + A1:2009

It is authorized to use the ENEC Mark in conjunction with the suffix 16, as shown above.

Validity

This certificate is valid until 2025-12-08 provided that the Conditions for ENEC certification are met. This certificate includes the right to use the ENEC 16 mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for ENEC certification are met.

This certificate has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

Date of issue

2020-12-08

SGS Fimko Ltd

Signature

Peter Fagerstedt
Certification Manager



Manufacturer

Oy Lival Ab
Lukkarinmäentie 1
FI-04130 Sipoo
Finland

Manufacturing site

1. Eino Korhonen Oy
Teollisuustie 25
FI-06150 Porvoo
Finland

2. OÜ EKOY Elektroonika
Ekoi kinnistu, Altküla
Lääne-Harju vald
76012 Harjumaa
Estonia

Directive information

The certified product(s) fulfils requirements of mentioned standard(s) which are harmonised under the Low Voltage Directive (2014/35/EU) at the date of issue of the certificate.

Additional information

EN 60598-1:2015 + A1:2018 and EN 60570:2003 + A1:2018 and FprA1:2018 of EN 61347-1:2015 have been considered

Following limitations apply

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As shown in the Test Report(s) No(s):

299084-1A, 299084-1B