

CERTIFICATE FI/42043

Our Ref. GZ-CERT240501840-01



Product Matter Flush Mount Thermostat
Type EKO50107, EKO50108
Trademark ELKO
Certificate Holder Schneider Electric
401 Southway Drive, Plymouth, Devon, PL6 6QT, United Kingdom

Technical information 230 V~, 50 Hz, 16 A, Class II, T40, IP21
Other information Programable thermostats for independently mounting

The product is certified according to the following standard(s)
EN IEC 60730-2-9:2019 + A1:2019 + A2:2020
EN 60730-1:2016 + A1:2019 + A2:2022

Validity This certificate is valid until 06 June 2029 provided that the Conditions for FI certification are met. This certificate includes the right to use the FI 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 FI certification are met.

Date of issue 06 June 2024

SGS Fimko Ltd

Signature



Niklas Rönqvist
Certification Manager



Manufacturer	EME Limited 13/F, SML Tower, No. 165 Hoi Bun Road, Kwun Tong, Kowloon, Hong Kong
Manufacturing site	EME Manufacturing Limited Flat 401, Block 4, 27 Wangniudun North Ring Road, Wangniudun Town, Dongguan, Guangdong, China
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	The products have certificate No. SE-113883 issued by Intertek Senko AB in accordance with the CB system. Models EKO50107 and EKO50108 are identical on circuitry design, PCB layout, electrical component used, mechanical and physical design, including software/firmware. They are different in color of the housing. EKO50107 - White EKO50108 – Black Model EKO50107 is used for the tests. Frame EKO50000 or EKO50001 shall be used for IP21, they are identical in physical design. They are different from each other with color only. Frame EKO50000 is used for the tests.
As shown in the Test Report(s) No(s):	24020390HKG-001