



# CERTIFICATE FI/40669/A1

Our Ref. HEL-CERT200400208-03



**Product** Devices for installation for electronic systems (HBES)

**Type** NH3508

**Trademark**



**Certificate Holder** Schneider Electric Industries SAS  
35 Rue Joseph Monier  
92500, Rueil-Malmaison, France

**Technical information** AC 230 V, 50 Hz, 4 A, 500 W motor load, IP20

**Other information** See page 2 of this Certificate

**The product is certified according to the following standard(s)** EN 60669-2-5:2016  
EN 60669-2-1:2004 + A1:2009 + A12:2010  
EN 60669-1:1999 + A1:2002 + A2:2008

**Validity** This certificate is valid until 01 June 2025 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** 25 November 2020

**SGS Fimko Ltd**

**Signature**



Seppo Lautamies  
Project Manager

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Business ID 0978538-5

Member of the SGS Group (SGS SA)

## Manufacturer

Schneider Electric Industries SAS  
35 Rue Joseph Monier  
92500, Rueil-Malmaison, France

## Manufacturing site

Lexel Fabrika SIA  
Krustpils 35a  
LV-1073, Riga, Latvia

## Directive information

The certified product(s) fulfils requirements of EN 60669-2-1:2004 + A1:2009 + A12:2010 and EN 60669-1:1999 + A1:2002 + A2:2008 which are harmonised under the Low Voltage Directive (2014/35/EU) and EMC Directive (2014/30/EU) at the date of issue of the certificate

## Additional information

This certificate replaces previous certificate FI/40669, dated 01 June 2020, due the added Trademark ELKO with ranges "Plus" and "RS16" and Trademark Schneider with range "Exxact".

### General Product Info:

4A blind control switch with relays for flush mounted fixed installation to switch blind motors. It includes following main functions:

- Local control by rocker
- Remote control by mechanical push-button in parallel operation
- Contains RF-parts. It consists Bluetooth Low Energy (BLE) or ZigBee (the RF-chip supported both types)
- Remote control via a mobile App or other BLE devices by using Bluetooth Low Energy (BLE) protocol or ZigBee hub by ZigBee protocol.
- The change from BLE to ZigBee could be done by over the air update.
- The change from ZigBee to BLE could be done by making a factory reset as described in the user manual.

The product is additionally tested according to IPX1 classification.

**As shown in the Test Report(s) No(s):** 269198-TL3-2 and 269198-TL3-2 Amendment 1