


**SGS**

# CERTIFICATE FI/40582

Our Ref. HEL-CERT200200069-01

**Product** Switch

**Type** S90 (2221X)

**Trademark** 

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

**Technical information** 16 AX, 250 V~, 10 AX, 400 V~, IP54

**Other information** Rotary switch, pattern n:os. 2, 3, 6/1  
See page 2 of this Certificate

**The product is certified according to the following standard(s)** EN 60669-1:2018

**Validity** This certificate is valid until 28 February 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** 28 February 2020

**SGS Fimko Ltd**

**Signature**



Sixten Lökfors  
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, Reuil-Malmaison, France

**Manufacturing site** AS M & P Nurst  
Ümarmäe 3  
Kärdla 92414  
Hiiumaa, 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** Additional parts and information for S90  
Type ref. of base: S90  
Degree of protection: IP54  
Construction: Surface mounting  
With or without additional terminals  
With screw- or screwless terminals  
All colours, thermoplastic materials

| Bases for rocker switches (2221X): | Rating       | Pattern |
|------------------------------------|--------------|---------|
| S90/2/... (22212)                  | 16 A, 250 V~ | 2       |
| S90/3/... (22213)                  | 10 A, 400 V~ | 3       |
| S90/6/1/... (22216)                | 16 A, 250 V~ | 6/1     |

Cover part: 13773 with rotary parts 13775, 13776, 13777, 13843  
Box: 12985 with membrane 20571

**Based on:** 297849-1