



Reg. No. 010/P-012

EVPU[®]



CERTIFICATE No. 00034/101/1/2022

on June 30th, 2022

Certification body of EVPU a.s. confirms the compliance of the products with requirements of undermentioned standards.

Product: **Cam switch**



Type: **S100JD 1103 A6R, S160JDG 1103 A6**

Derived variants: **See annex No. 1**

Specification: **U_i 500V (for pollution degree 3), U_i 690V (for pollution degree 2), 50Hz, 100A, 160A, 10kA, U_{imp}=6kV, IP65**

Client: **SEZ Krompachy a.s.,
Hornádska 1, 053 42 Krompachy, Slovak Republic**

Identification Code: **36177644**

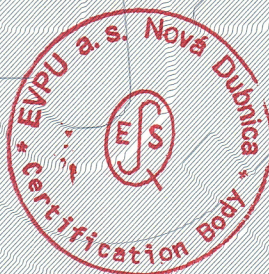
Manufacturer: **SEZ Krompachy a.s.,
Hornádska 1, 053 42 Krompachy, Slovak Republic**

Standards: **EN 60947-1: 2007 + A1: 2011 + A2: 2014,
EN 60947-3: 2009 + A1: 2012 + A2: 2015**

Results of tests of mentioned products are summarized in Final report on assessment No. **0-0231/22/C** of June 30th, 2022.

Used standards are harmonized with directive of the European parliament and of the Council 2014/35/EU transposed into Slovak government decree No. 148/2016 Z. z.

Validity of certificate
is limited for the period
from: **June 30th, 2022**
until: **June 29th, 2025**



Michal Mišiak

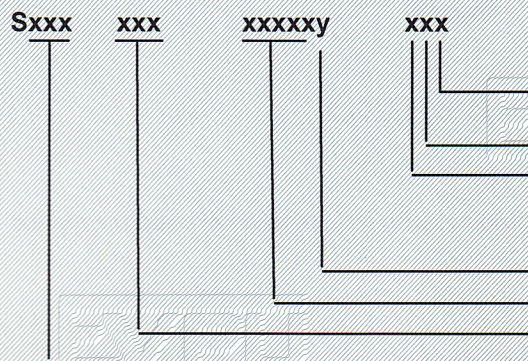
Any significant changes in the design or construction of the products or amendments of the technical decrees reference above may render this Certificate invalid. The product liability rests with the manufacturer or his representative.

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EVPU a.s., Trenčianska 19, 018 51 Nová Dubnica, Slovak republic, www.evpu.sk

Annex 1 to Certificate No. 00034/101/1/2022

Derived variants:



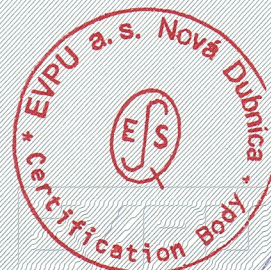
color of handle (R= red, without marking= black)
switching angle (6=60°, 1=30°, 8=45°, 4=90°)
handle position (A=12h., B=9h., C=12h., D=11h., V=10 h., W=3h.)

if X – without interconnector
number of circuit diagram¹
mechanical version of switch²
rated current of the switch in ampere: 100, 160

¹ Number of circuit diagram:

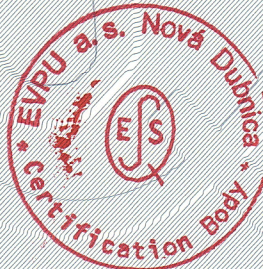
1101÷1124
2201÷2212
2301÷2308
2401÷2406
2501÷2504
2601÷2604
2701÷2703
2801÷2803
2901÷2902
4001÷4002
4101÷4102
2251÷2262
2351÷2358
2451÷2456
2551÷2554
2651÷2654
2751÷2753
2851÷2853
2951÷2952
4051÷4052
4151÷4152
4251÷4252
5201÷5212
5301÷5308
5401÷5406
5501÷5504
5601÷5604
5701÷5703
5801÷5803
5901÷5902
6001÷6002
6101÷6102
2231÷2242
2331÷2338
2431÷2436
2531÷2534
2271÷2282
2371÷2378
2471÷2476

2571÷2574
2671÷2674
7192
7194
7201÷7202
7204
7207
7211
7607
8051÷8053
8101÷8102
8151
8157
8164
8256
8351÷8352
8357
8359
8453
8551
8752
9051
9256
9455
94551
94552
9501
95012
91011
91012
9151
93521
9551
9153
9354
9552
9154
9554÷9556
9567
9553
9557



² Mechanical version of switch:

- J – With handle (without front plate)
- JG – With lever and rubber seal for IP 65
- JD – With handle and front plate
- JZ – With FAB lock, locking position „0“ (or position as required)
- JU – With lockable handle with 1 + 3 padlocks (Φ 5÷8 mm)
- JF – With light signalization (1+3 LED diodes)
- JT – With button locking handle in position „0“
- JO – Rear fixing of switches (reverse mounting)
- JLD – With mounting on DIN rail TH35-7,5 with front plate
- JBD – Rear fixing of switches – with handle and front plate in door
- JBU – Rear fixing of switches – with lockable handle in door
- JBZ – Rear fixing of switches – with FAB lock and handle in door
- JDG – With front plate and rubber seal for IP65
- JP – In plastic cover with handle (IP65)
- JPD – In plastic cover with front plate (IP65)
- JPU – In plastic cover with lockable handle (IP65)
- JPZ – In plastic cover with FAB lock (IP65)



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