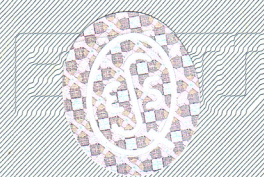


CJ 126/22



Reg. No. 010/P-012

EVPU[®]



CERTIFICATE No. 00033/101/1/2022

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: **S 32 J, S 63 JD**

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

Specification: **U: 500V (for pollution degree 3), U: 690V (for pollution degree 2),
50Hz, 32A, 63A, 25A, U_{imp}=6kV, 10kA, 8kA**

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

Identification Code: **36177644**

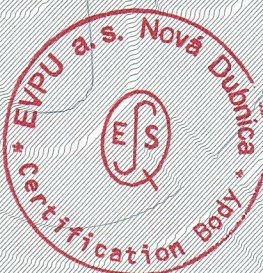
Manufacturer: **SEZ Kropachy a.s.,
Hornádska 1, 053 42 Kropachy, Slovak Republic**

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. **0-0230/22/C** of June 30th, 2022.

Used standards are harmonized with directives 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 Mišík

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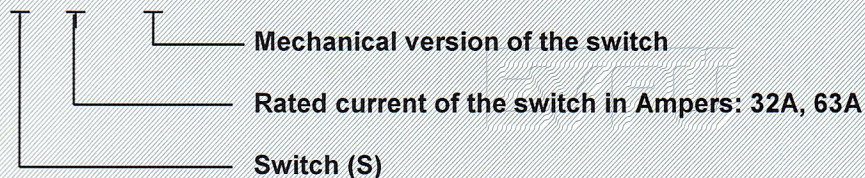
EVPU a.s., Trenčianska 19, 018 51 Nová Dubnica, Slovak republic, www.evpu.sk

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Annex No.1 to Certificate No. 00033/101/1/2022

Derived variants Cam switches:

S xxx yyy



yyy – Mechanical version of the switch:

- J – With lever (without frontal plate)
- JG – With lever and rubber insulation for IP 65
- JD – With lever and frontal plate
- JZ – With the zero position (or other required positions -cite) to be locked with propelling lock
- JU – Switch with possibility to be locked by 3 padlocks
- JF – Switch with light alarm (1-3 LED diodes)
- JV – Switch with one or two reversible positions (only switch S 10, 16, 25 J)
- JR – Central fixing of the switch to the hole of 22 diameter with control by lever (only S 10, 16, 25 J)
- JK – Central fixing of the switch to the hole of 22 diameter with control by key (only S 10, 16, 25 J)
- JT – Switch with inhibiting push-button in zero position (only S 10, 16, 25 J) - other position cite
- JC – Switch with undervoltage coil 230 V~ (only for S 32, 63 J)
- JO – Rear fixing of switches (reversed mounting)
- JLD – Switch with frontal plate fastened to the strip TH 35-7,5
- JLS – Switch fastened to the strip TH 35-7,5, with label 52,5x45 mm (only S 10, 16, 25 J)
- JB – Rear fixing of switch - with lever in the door
- JBD – - with lever and frontal plate in the door
- JBU – - with lockable lever in the door
- JBZ – - with propelling lock in the door
- JP – Switch in the box with lever (IP65)
- JPD – Switch in the box with frontal plate (IP65)
- JPU – Switch in the box with lockable lever (IP65)
- JPZ – Switch in the box with propelling lock (IP65)
- JA – In Al cover (S 10 - 63 J)
- JAZ – In Al cover with propelling lock (S 10 - 63 J)
- JI – In Al cover with 3 fuses (S 10 - 63 J)
- JIZ – In Al cover s 3 fuses and propelling lock (S 10 - 63 J)
- NJ – In cover from plastic material with 3 fuses (S 10, 16, 25 J)
- NJU – In cover from plastic material with 3 fuses and lockable level 1 - 3 padlocks (S 10,16,25J)
- NJZ – In cover from plastic material and 3 fuses and propelling lock(S10,16,25J)
- JM – With small lever
- JH – With locking lever S 10 -25 J

