



CERTIFICATE

No. 00036/101/1/2026

on July 1st, 2026

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

Product: Alternating engine circuit breaker
and direct engine circuit breaker and power



Type: PR 60 M, PR 60 J

Derived variants: See Annex 1

Specification Circuit breaker PR 60 M:

$U_e=230/400\text{Vac}$ (PR 61M, PR 61+NM);
400Vac (PR 62M, PR 63M, PR 64M a PR 63 + NM); $I_n=0,2$ to 63 A;
characteristic M; $I_{cu} = 10\ 000\text{A}$; $I_{cs}= 75\% I_{cu}$; selectivity class 3; IP 20

Circuit breaker PR 60J:

$U_e = 220\text{Vdc}$ (PR 61J); 440Vdc (PR 62J);
 $I_n = 0,5$ to 63 A (characteristic C according to EN 60898-1 and 2);
 $I_n = 0,2$ to 63 A (characteristic M according to EN 60947-2); $I_{cn} = 10\ 000\text{A}$; IP 20

Client: SEZ - HOLDING s.r.o.,
Hornádska 1, 053 42 Krompachy, Slovak Republic

Identification Code: 44 519 044

Manufacturer: SEZ - HOLDING s.r.o.,
Hornádska 1, 053 42 Krompachy, Slovak Republic

Standards: EN IEC 60947-1: 2021,
EN IEC 60947-2: 2025,
EN 60898-1: 2019 + A1: 2024 + A11: 2024,
EN 60898-2: 2021

Results of tests of mentioned products are summarized in Final report on assessment
No. 0-0139/26/C of July 1st, 2026.

Used standards (EN 60898-1, EN 60898-2) 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: July 1st, 2026
until: June 30th, 2029



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.

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

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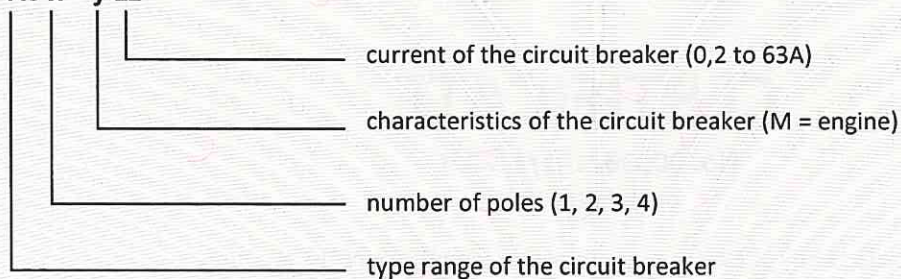
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Annex 1 to Certificate No. 00036/101/1/2026

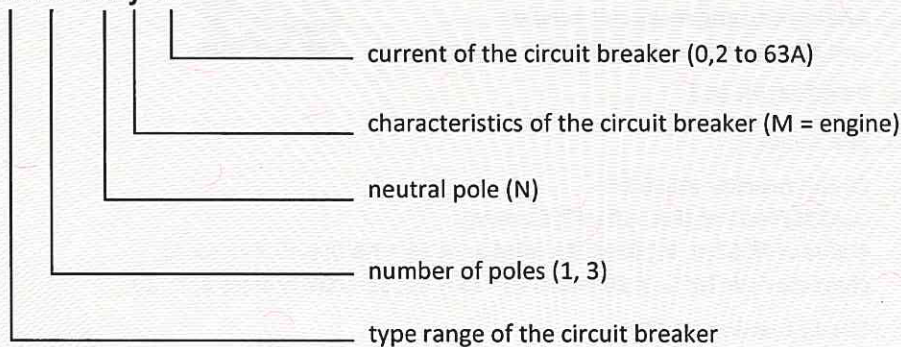
Derived variants:

Derived types of Alternating engine circuit breaker

PR6 x y zz

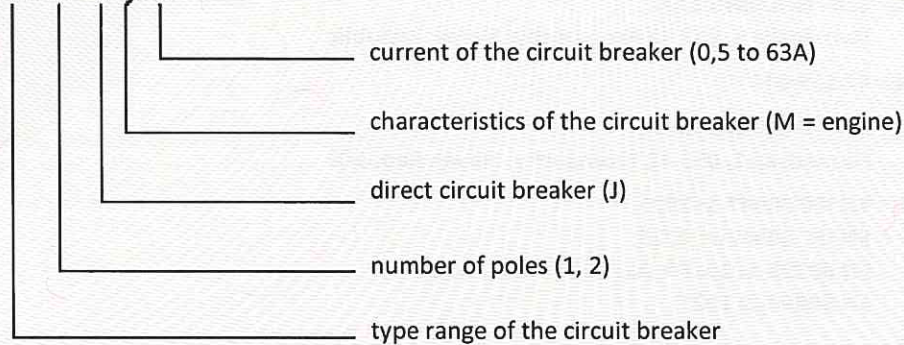


PR6 x + N y zz



Derived types of direct engine circuit breaker:

PR6 x a y zz



Derived types of direct power line circuit breaker:

PR6 x a y zz

