



AC 117

INSTYTUT ENERGETYKI
Państwowy Instytut Badawczy
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CERTIFICATE OF CONFORMITY

No. DZC.522.126.2023

Issue No. 01 of 2023.12.18

*Name and address of
the Certificate Holder:*

HAPAM Poland Sp. z o.o.
W. Tymienieckiego 22/24
90-349 Łódź, Poland

Name of the product:

Horizontal centre-break disconnecter with optional built-in earthing switch

Type:

SGF: 72,5 ...; 123...; 145...; 245...363... / TEC: 72,5; 123; 145; 245; 363

Manufacturer:

HAPAM Poland Sp. z o.o.
W. Tymienieckiego 22/24
90-349 Łódź, Poland

*Parameters and
application of product:*

According to the appendix
Disconnecter designed for connecting HV circuits in power systems substations

*The product meets
requirements of:*

IEC 62271-1:2017 +AMD1:2021 CSV ed. 2.1,
IEC 62271-102:2018 ed 2.0, IEC 62271-102:2018/AMD1:2022

*According to the
report made by:*

Instytut Energetyki - Państwowy Instytut Badawczy

*Number of the
product evaluation reports:*

DZC.522.126.2023

Period of validity:

from 18th of December 2023 until 17th of December 2026

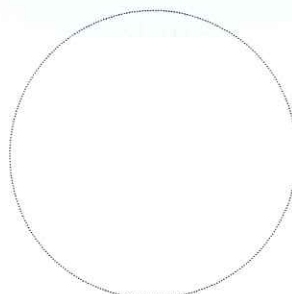
The right to use the certificate of conformity within its validity period applies only to:

- these copies that meet the requirements specified above and have the same characteristics (parameters) as the model / product samples submitted for testing,
- certificate holder or his authorized representative.

The list of evidenced parameters is included in the appendices to the certificate of conformity.

Number of appendices: 3

THE SYSTEM OF PRODUCT CERTIFICATION PC_1a (Program 1a acc. to PN-EN ISO/IEC 17067:2014-01)
(product parameters confirmed by type test)



pp of the DIRECTOR OF
INSTYTUT ENERGETYKI

mgr inż. Dariusz Zienkiewicz

Warsaw, 2023.12.18