

INSTYTUT ENERGETYKI

Instytut Badawczy 01-330 Warszawa, ul. Mory 8 tel. +48 22 34 51 299, fax. +48 22 836 63 63, instytut.energetyki@ien.com.pl

IEn CERTIFICATE

No. DZC.521.78.2.2022

Issue No. 01 of 2022.12.29

(STATEMENT)

Name and address of the certificate holder:

Elektrometal Energetyka S.A.

ul. Działkowa 67

02-234 Warszawa, Poland

Name of the product:

Protection Relay

Type:

e² TANGO-400

Manufacturer:

Elektrometal Energetyka S.A.

ul. Działkowa 67,

02-234 Warszawa, Poland

Parameters and

application of the product:

According to appendix

Protection Relay is designed for use in the protection systems of

the national power grid.

The product meets

requirements of:

PN-EN 60255-1:2010

According to the

reports made by:

Instytut Energetyki

Number of the

evaluation report:

EAZ/1781/2022

Period of validity:

from 29th of December 2022 until 03rd of October 2025

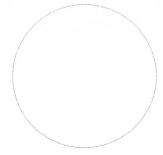
The right to use the certificate within its validity period applies only to:

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. Number of appendices: 1

Based on the certification program PC_1a (Program 1a acc. to PN-EN ISO/IEC 17067:2014-01) (product parameters confirmed by type tests)



pp of the DIRECTOR OF INSTYTUT ENERGETYKI

dr inż. Jarosław Hercog

Warsaw, 2022.12.29