



EU - TYPE EXAMINATION CERTIFICATE

No. SK 16 - 072 MI-003 Rev. 22

This revision replaces all previous versions of this Certificate in full wording



Issued by

Slovenská legálna metrologia, n. o.
Hviezdoslavova 31
974 01 Banská Bystrica
Slovak Republic

Notified Body number **1432**

In accordance with

Annex II, Module B to Regulation of the Government of the Slovak Republic No 145/2016 Coll. on making available of measuring Instruments on the market, in the wording of the Regulation of the Government of the Slovak Republic No 328/2019 Coll., which implements, in Slovakia, the Directive 2014/32/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of measuring instruments as later amended (MID).

Applicable essential
requirements

Annex I and Annex V to MID

Manufacturer

APATOR S.A.
Ul. Gdańska 4a lok C4
87-100 Toruń, Poland

Applicant

Manufacturer

Measuring instrument

Active electrical energy meter

Type	NORAX3 or CORAX3'
Trade mark	see Descriptive annex
SW version	see Descriptive annex

Environment classes	
- climatic	see Descriptive annex
- mechanical	M1 or M2
- electromagnetic	E2

Description and
documentation

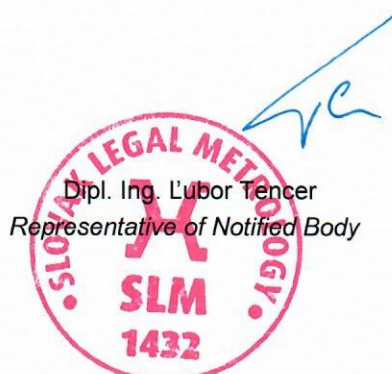
The principal technical and metrological data, characteristics, instrument description and approval conditions are set out in the Descriptive annex to this EU - type examination certificate (28 pages), which is part of this EU - type examination certificate. The test reports, designs, schematic diagrams and documentation used during certification process are stored in the reference folder Apator NORAX3 00 to 22.

Valid until

29 July 2026

Date of issue

24 June 2022



Where the instrument is subject to other Directives covering other aspects, this EU - type examination certificate is valid, assuming that the instrument conforms to the provisions of those Directives. Without written permission of the notified body this certificate may be reproduced only as a whole.