



EU DESIGN EXAMINATION CERTIFICATE



No. **SK 09 - 002 HD** Rev. 17

This revision replaces all previous versions of EU design examination certificate SK 09 - 002 HD in full wording

Issued by

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

Notified Body **1432**

In accordance with

Annex II, Module H1 to Government Ordinance of the Slovak Republic No. 145/2016 Coll. relating to the making available on the market of measuring instruments, 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

ELGAMA-ELEKTRONIKA
Visoriu str. 2
LT - 08300 Vilnius, Lithuania

Applicant

Manufacturer

Measuring instrument

Active electrical energy meters (MI-003)

Type

GAMA 300

Trade mark

see Descriptive Annex

SW version

see Descriptive Annex

Environment classes

- | | |
|-------------------|-----------------------|
| - climatic | -40 to +70 °C |
| - mechanic | see Descriptive Annex |
| - 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 design examination certificate (54 pages), which is part of this EU design examination certificate. The reports, designs, schematic diagrams and documentation used during certification process are recorded under reference folders:
Elgama_GAMA300_rev0_00 to Elgama_GAMA300_rev17_00.

Validity conditions

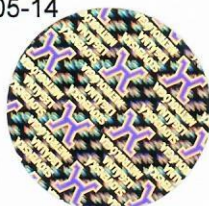
This EU design examination certificate is based on section 4 Module H1, Annex II to MID and is only valid in addition to a valid approval of the quality system issued by Notified Body 1432 according to Annex II, Module H1 to MID. Where the design is subject to other Directives covering other aspects, this EU design examination certificate is valid, assuming that the design conforms to the provisions of those Directives.

Valid until

2029-08-27

Date of issue

2020-05-14



assoc. prof. Jarošík Markovič, PhD.
zástupca notifikovanej osoby
Representative of Notified Body



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