



## EC - TYPE EXAMINATION CERTIFICATE

SK 11-034 MI-003 Rev. 0 Add. 1

Issued by **Slovenská legálna metrológia, n. o.** Notified body 1432  
**Hviezdoslavova 31**  
**974 01 Banská Bystrica**  
**Slovak Republic**

In accordance with Government Ordinance of the Slovak Republic No 294/2005 Coll. on measuring instruments as amended by Government Ordinance No 445/2010 Coll., which implements, in the Slovakia, the Directive 2004/22/EC of the European Parliament and of the Council of 31 March 2004 on measuring instruments as later amended (MID).

Applicable essential requirements Annex I and Annex MI-003 to MID

Manufacturer **MAK-SAY Makel Elektrik Elektronik Malzemeleri San. Ve Tic.A.Ş.**  
**İstiklal Mah. Fevzi Çakmak Cad. No:40 Kırşehir Esenyurt**  
**İstanbul, Turkey**

Applicant Manufacturer

Measuring instrument **active electrical energy meter**

|            |         |
|------------|---------|
| Type       | C410... |
| Trade mark | -       |
| SW version | 2.57    |

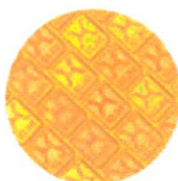
Environment classes

|                   |                 |
|-------------------|-----------------|
| - climatic        | -40°C to +70 °C |
| - mechanical      | M1              |
| - electromagnetic | E2              |

Description and documentation The principal technical and metrological data, characteristics, instrument description and approval conditions are set out in the Final Protocol to this EC - type examination certificate (2 pages), which is part of this EC - type examination certificate. The test reports, designs, schematic diagrams and documentation used during certification process are recorded under reference folders Mak\_C410\_00\_1.

Valid until **17 March 2021**

Date of issue **15 December 2014**



Where the instrument is subject to other Directives covering other aspects, this EC - 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.

