

# EU-type examination certificate

Number **T10629** revision 26  
Project number 3999196  
Page 1 of 1

Issued by NMI Certin B.V.,  
designated and notified by the Netherlands to perform tasks with respect to  
conformity assessment procedures mentioned in article 17 of Directive  
2014/32/EU, after having established that the Measuring instrument meets  
the applicable requirements of Directive 2014/32/EU, to:

Manufacturer METER&CONTROL d.o.o.  
Veljka Dugoševića 54  
11050 Belgrade  
Serbia

Measuring instrument A static **Active Electrical Energy Meter**

Type : ST40xD (direct connected meter)  
ST40xC (transformer connected meter)

Manufacturer's mark or name : METER&CONTROL d.o.o.

Reference voltage : 3x230/400 V

Reference current : 5 A

Destined for the measurement of : electrical energy, in a  
- three-phase four-wire network

Accuracy class : ST40xD: A or B  
ST40xC: B or C

Environmental classes : M1 / E2

Temperature range : -40 °C / +70 °C

Further properties are described in the annexes:  
– Description T10629 revision 26;  
– Documentation folder T10629-15.

Initially issued 18 September 2015

Valid until 18 September 2035

Remark This revision replaces the earlier versions, including its documentation  
folder.

Issuing Authority **NMI Certin B.V., Notified Body number 0122**  
15 January 2025

## Certification Board

**NMI Certin B.V.**  
Thijssseweg 11  
2629 JA Delft  
The Netherlands  
T +31 88 636 2332  
certin@nmi.nl  
www.nmi.nl

This document is issued under the provision  
that no liability is accepted and that the  
manufacturer shall indemnify third-party  
liability.

The designation of NMI Certin B.V. as Notified  
Body can be verified at [http://  
ec.europa.eu/growth/tools-databases/nando/](http://ec.europa.eu/growth/tools-databases/nando/)

Reproduction of the complete  
document only is permitted.

This document is digitally signed  
and sealed. The digital signature  
can be verified in the blue ribbon at  
the top of the electronic version of  
this certificate.