



EC-type examination certificate

Number **T10062** revision 2
Project number 609879
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Issued by NMI Certin B.V.
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3314 EG Dordrecht
The Netherlands

Notified Body number 0122

In accordance with The "Metrologiewet" (Stb. 2006, 137) as Dutch implementation of Directive 2004/22/EC on measuring instruments (MID).

Manufacturer ELSTER Messtechnik GmbH
Otto-Hahn-Strasse 25
68263 Lampertheim
Germany

In respect of A model of a static **Active Electrical Energy Meter**
Type : A1350

Characteristics	Reference voltage	: 3 x 230/400 V (direct & CT connected) 3 x 57,7/100 V (CT connected)
	Reference current	: 5 or 10 A (direct connected) 1 or 5 A (CT connected)
	Destined for the measurement of	: electrical energy, in a - three-phase four-wire network - three-phase three-wire network
	Accuracy class	: B or A (direct connected) B (CT connected, reference current 1 A) C or B (CT connected, reference current 5 A)
	Environment classes	: M1 / E2
	Temperature range	: -40°C / +70°C

In the description number T10062 revision 2 further characteristics are described.

Valid until 8 May 2017

Description and documentation The instrument is described in the description number T10062 revision 2 and documented in the documentation folder T10062-1, appertaining to this EC-type examination certificate.

Remark This revision replaces the previous version, except for its documentation folder.

Dordrecht, 31 October 2008
NMI Certin B.V.

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