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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 Itron Indonesia- PT Mecoindo

EJIP Plot 6B-2

Lemah Abang, Bekasi 17550 Jawa Barat - Indonesia

Measuring instrument A static Active Electrical Energy Meter

**EM600 TYPE620** Type

(part of SL7000 series)

Manufacturer's mark or name : Itron

Reference voltage 3x57,7/100 V to 3x277/480 V (CT version)

> 3x133/230V to 3x277/480V (DC version) 3x127/220 V to 3x277/480V (DC version)

Reference current : 1 A , 5 A (CT version)

5 A (DC version)

Destined for the electrical energy, in a

measurement of - three-phase four-wire network

- three-phase three-wire network

Accuracy class : A or B or C

**Environment classes** M1/E2

: -40 °C / +70 °C Temperature range

Further properties are described in the annexes:

- Description T12284 revision 6;

Documentation folder T12284-6.

Valid until 16 March 2032

Initially issued 16 March 2022

Remark This revision replaces the earlier versions, including its documentation

folder.

NMi Certin B.V., Notified Body number 0122

14 February 2025

**Certification Board** 

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

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