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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)

: electrical energy, in a Destined for the

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 5

Documentation folder T12284-5

Valid until 16 March 2032

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Remarks This revision replaces the earlier versions, including its documentation

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Certification Board

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