

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	EMH metering GmbH & Co. KG Neu-Galliner Weg 1 19258 Gallin Germany
Measuring instrument	<b>A static Active Electrical Energy Meter</b> Type : LZQJ-SGM / LZQJ-iR Manufacturer's mark or name : EMH metering GmbH & Co. KG Reference voltage : 3x57,7/100 V...3x277/480V (Type S/P) 3x57,7/100 V...3x240/415V (Type T) 3x220/380 V...3x240/415 V (DCM) 3x100 V... 3x415 V (TCM) Reference current : 1A (TCM) or 5A (TCM or DCM) Destined for the measurement of : electrical energy, in a - three-phase four-wire network - three-phase three-wire network - single-phase two-wire network - M1 – M8 connection types according to DIN 43856 Accuracy class : A or B or C Environment classes : M1 / E2 Temperature range : -25 °C / +55 °C (Type S/P: 5(20A) variant and Type D/T variants) -40 °C / +70 °C (Type S/P, 1(10)A variant) Further properties are described in the annexes: – Description T12144 revision 6; – Documentation folder T12144-5.
Valid until	26 October 2031
Initially issued	26 October 2021
Remark	This revision replaces the earlier versions, including its documentation folder.
Issuing Authority	<b>NMi Certin B.V., Notified Body number 0122</b> 3 June 2025

## Certification Board