

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17065:2012
 Registration number: **C 681**

of **NMi Certin B.V.**

This annex is valid from: **15-12-2022 to 01-01-2027**

Replaces annex dated: **17-02-2022**

Location(s) where activities are performed under accreditation

Head Office

Thijsseweg 11
 2629 JA
 Delft
 The Netherlands

Location	Certification Scheme
Thijsseweg 11 2629 JA Delft The Netherlands	MessEG, MessEV

Product ¹ / Product Group	Certification Scheme ²	Standard / normative document ³
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German definitions of the scheme:

”Gesetz zur Neuregelung des gesetzlichen Messwesens vom 25.07.2013 (MessEG) und Anlage 4 der Verordnung zur Neuregelung des gesetzlichen Messwesens und zur Anpassung an europäische Rechtsprechung vom 11.12.2014 (MessEV)“

6.2 Wirkverbrauchsähler soweit nicht EU-Elektrizitätsähler	Type examination (module B) Conformity to type based on product verification (module F)	Chapter 6.2 of REA for the identification for technical specifications
Active energy, non-MID electricity meters	Conformity to type based on quality assurance of the production process (module D)	

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

¹ Definitions in accordance with ISO 9000:2005, 3.4.2

² If there is a reference to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the [RvA-BR010-lijst](#).

³ If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme..

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Product¹ / Product Group	Certification Scheme²	Standard / normative document³
6.3 Blindverbrauchsähler Reactive energy meters	Type examination (module B) Conformity to type based on product verification (module F) Conformity to type based on quality assurance of the production process (module D)	Chapter 6.3 of REA for the identification for technical specifications
6.5 Gleichstromzähler DC kWh-meter	Type examination (module B) Conformity to type based on product verification (module F) Conformity to type based on quality assurance of the production process (module D)	Chapter 6.5 of REA for the identification for technical specifications
6.6 Getrennt und integriert angeordnete Zusatzeinrichtungen einschl. Smart-Meter-Gateway für Elektrizitätsmessgeräte Separately and integrated additional equipment including smart meter gateway for electricity meters	Type examination (module B) Conformity to type based on product verification (module F) Conformity to type based on quality assurance of the production process (module D)	Chapter 6.6 of REA for the identification for technical specifications
6.8 Messgeräte und Zusatzeinrichtungen im Anwendungsbereich E-Mobilität Measuring devices in the field of e-mobility, charging systems	Type examination (module B) Conformity to type based on product verification (module F) Conformity to type based on quality assurance of the production process (module D)	Chapter 6.8 of REA for the identification of technical specifications