

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: **16-09-2024 to 01-01-2027**

Replaces annex dated: **15-03-2023**

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 | Directive 2014/31/EU Directive 2014/32/EU Regeling nationaal autonoom geregelde meetinstrumenten MessEG, MessEV |

| Product ¹ / Product Group | Certification Scheme ² | Standard / normative document ³ |
|--------------------------------------|-----------------------------------|--|
|--------------------------------------|-----------------------------------|--|

Directive 2014/31/EU
Non-automatic weighing instruments
The accreditation for the specified activities is suitable for notification

| | | |
|--|--|----------|
| Non-automatic weighing instruments a. Determination of mass for commercial transactions | EU-type examination (module B) | Annex II |
| | Conformity to type based on quality assurance of the production process (module D) | Annex II |
| | Quality assurance of the production process (module D1) | Annex II |

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..

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

J.A.W.M. de Haas

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|--|---|--|
| b. Determination of mass for the calculation of a toll, tariff, tax, bonus, penalty, remuneration, indemnity or similar type of payment; | Conformity to type based on product verification (module F) | Annex II |
| | Conformity based on product verification (module F1) | Annex II |
| | Conformity based on unit verification (module G) | Annex II |
| c. Determination of mass for the application of laws or regulations or for an expert opinion given in court proceedings; | | |
| d. Determination of mass in the practice of medicine for weighing patients for the purposes of monitoring, diagnosis and medical treatment; | | |
| e. Determination of mass for making up medicines on prescription in a pharmacy and determination of mass in analyses carried out in medical and pharmaceutical laboratories; | | |
| f. Determination of price on the basis of mass for the purposes of direct sales to the public and the making-up of prepackages; | | |
| g. All applications other than those listed in Article 1 points (a) to (f) of Directive 2014/31/EU | | |

**Directive 2014/32/EU
 Measuring instruments**

The accreditation for the specified activities is suitable for notification

| | | |
|--------------|--|---|
| Water meters | EU-type examination (module B) | Annex II, module B Annex III, MI-001 |
| | Conformity to type based on quality assurance of the production process (module D) | Annex II, module D Annex III, MI-001 |
| | Conformity to type based on product verification (module F) | Annex II, module F Annex III, MI-001 |

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|--|--|--|
| Gas meters and volume conversion devices | EU-type examination (module B) | Annex II, module B Annex IV, MI-002 Part I, Gas meters Part II, Volume conversion devices |
| | Conformity to type based on quality assurance of the production process (module D) | Annex II, module D Annex IV, MI-002 Part I, Gas meters Part II, Volume conversion devices |
| | Conformity to type based on product verification (module F) | Annex II, module F Annex IV, MI-002 Part I, Gas meters Part II, Volume conversion devices |
| Active electrical energy meters | EU-type examination (module B) | Annex II, module B Annex V, MI-003 |
| | Conformity to type based on quality assurance of the production process (module D) | Annex II, module D Annex V, MI-003 |
| | Conformity to type based on product verification (module F) | Annex II, module F Annex V, MI-003 |
| Thermal energy meters | EU-type examination (module B) | Annex II, module B Annex VI, MI-004 |
| | Conformity to type based on quality assurance of the production process (module D) | Annex II, module D Annex VI, MI-004 |
| | Conformity to type based on product verification (module F) | Annex II, module F Annex VI, MI-004 |
| Measuring systems for the continuous and dynamic measurement of quantities of liquids other than water | EU-type examination (module B) | Annex II, module B Annex VII, MI-005 |
| | Conformity to type based on quality assurance of the production process (module D) | Annex II, module D Annex VII, MI-005 |
| | Conformity to type based on product verification (module F) | Annex II, module F Annex VII, MI-005 |
| | Conformity based on unit verification (module G) | Annex II, module G Annex VII, MI-005 |
| Automatic weighing instruments: Automatic catchweigher | EU-type examination (module B) | Annex II, module B Annex VIII, MI-006, chapter I Annex VIII, MI-006, chapter II |

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| Product¹ / Product Group | Certification Scheme² | Standard / normative document³ |
|---|--|---|
| Automatic gravimetric filling instruments | | Annex VIII, MI-006, chapter III |
| Discontinuous totalisers | | Annex VIII, MI-006, chapter IV |
| Continuous totalisers | | Annex VIII, MI-006, chapter V |
| Automatic rail weighbridges | | Annex VIII, MI-006, chapter VI |
| Automatic weighing instruments: | Conformity to type based on quality assurance of the production process (module D) | Annex II, module D Annex VIII, MI-006, chapter I |
| Automatic catchweigher | | Annex VIII, MI-006, chapter II |
| Automatic gravimetric filling instruments | | Annex VIII, MI-006, chapter III |
| Discontinuous totalisers | | Annex VIII, MI-006, chapter IV |
| Continuous totalisers | | Annex VIII, MI-006, chapter V |
| Automatic rail weighbridges | | Annex VIII, MI-006, chapter VI |
| Automatic weighing instruments <i>for mechanical systems</i> : | Quality assurance of the production process (module D1) | Annex II, module D1 Annex VIII, MI-006, chapter I |
| Automatic catchweigher | | Annex VIII, MI-006, chapter II |
| Automatic gravimetric filling instruments | | Annex VIII, MI-006, chapter III |
| Discontinuous totalisers | | Annex VIII, MI-006, chapter IV |
| Continuous totalisers | | Annex VIII, MI-006, chapter V |
| Automatic rail weighbridges | | Annex VIII, MI-006, chapter VI |
| Automatic weighing instruments, <i>for mechanical and electromechanical systems</i> : | Conformity to type based on instrument quality assurance (module E) | Annex II, module E Annex VIII, MI-006, chapter I |
| Automatic catchweigher | | Annex VIII, MI-006, chapter II |
| Automatic gravimetric filling instruments | | Annex VIII, MI-006, chapter III |
| Discontinuous totalisers | | Annex VIII, MI-006, chapter IV |
| Continuous totalisers | | Annex VIII, MI-006, chapter V |

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|---|--|--|
| Automatic rail weighbridges | | Annex VIII, MI-006, chapter VI |
| Automatic weighing instruments: | Conformity to type based on product verification (module F) | Annex II, module F Annex VIII, MI-006, chapter I |
| Automatic catchweigher | | Annex VIII, MI-006, chapter II |
| Automatic gravimetric filling instruments | | Annex VIII, MI-006, chapter III |
| Discontinuous totalisers | | Annex VIII, MI-006, chapter IV |
| Continuous totalisers | | Annex VIII, MI-006, chapter V |
| Automatic rail weighbridges | | Annex VIII, MI-006, chapter VI |
| Automatic weighing instruments, <i>for mechanical systems</i> : | | Conformity based on product verification (module F1) |
| Automatic catchweigher | Annex VIII, MI-006, chapter II | |
| Automatic gravimetric filling instruments | Annex VIII, MI-006, chapter III | |
| Discontinuous totalisers | Annex VIII, MI-006, chapter IV | |
| Continuous totalisers | Annex VIII, MI-006, chapter V | |
| Automatic rail weighbridges | Annex VIII, MI-006, chapter VI | |
| Automatic weighing instruments: | Conformity based on unit verification (module G) | |
| Automatic catchweigher | | Annex VIII, MI-006, chapter II |
| Automatic gravimetric filling instruments | | Annex VIII, MI-006, chapter III |
| Discontinuous totalisers | | Annex VIII, MI-006, chapter IV |
| Continuous totalisers | | Annex VIII, MI-006, chapter V |
| Automatic rail weighbridges | | Annex VIII, MI-006, chapter VI |
| Taximeters | | EU-type examination (module B) |
| | Conformity to type based on quality assurance of the production process (module D) | Annex II, module D Annex IX, MI-007 |

of **NMi Certin B.V.**

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Replaces annex dated: **15-03-2023**

| Product¹ / Product Group | Certification Scheme² | Standard / normative document³ |
|--|---|--|
| | Conformity to type based on product verification (module F) | Annex II, module F Annex IX, MI-007 |
| Material measures, Material measures of length | EU-type examination (module B) | Annex II, module B Annex X, MI-008, chapter I |
| | Conformity to type based on quality assurance of the production process (module D) | Annex II, module D Annex X, MI-008, chapter I |
| | Quality assurance of the production process (module D1) | Annex II, module D1 Annex X, MI-008, chapter I |
| | Conformity based on product verification (module F1) | Annex II, module F1 Annex X, MI-008, chapter I |
| | Conformity based on unit verification (module G) | Annex II, module G Annex X, MI-008, chapter I |
| Material measures, Capacity serving measures | Internal production control plus supervised instrument checks at random intervals (module A2) | Annex II, module A2 Annex X, MI-008, chapter II |
| | EU-type examination (module B) | Annex II, module B Annex X, MI-008, chapter II |
| | Conformity to type based on quality assurance of the production process (module D) | Annex II, module D Annex X, MI-008, chapter II |
| | Conformity based on product verification (module F1) | Annex II, module F1 Annex X, MI-008, chapter II |
| Dimensional measuring instruments: Length measuring instrument Area measuring instruments Multi-dimensional measuring Instruments | EU-type examination (module B) | Annex II, module B Annex XI, MI-009, chapter I |
| | | Annex XI, MI-009, chapter II |
| | | Annex XI, MI-009, chapter III |
| | | Annex XI, MI-009, chapter IV |
| Dimensional measuring instruments: Length measuring instrument Area measuring instruments Multi-dimensional measuring Instruments | Conformity to type based on quality assurance of the production process (module D) | Annex II, module D Annex XI, MI-009, chapter I |
| | | Annex XI, MI-009, chapter II |
| | | Annex XI, MI-009, chapter III |
| | | Annex XI, MI-009, chapter IV |
| Dimensional measuring instruments, <i>for mechanical or</i> | Quality assurance of the production process (module D1) | Annex II, module D1 Annex XI, MI-009, chapter I |

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|--|--|--|
| <i>electromechanical instruments:</i> | | |
| Length measuring instrument | | Annex XI, MI-009, chapter II |
| Area measuring instruments | | Annex XI, MI-009, chapter III |
| Multi-dimensional measuring Instruments | | Annex XI, MI-009, chapter IV |
| <i>Dimensional measuring instruments, for mechanical or electromechanical instruments:</i> | Conformity to type based on instrument quality assurance (module E) | Annex II, module E Annex XI, MI-009, chapter I |
| Length measuring instrument | | Annex XI, MI-009, chapter II |
| Area measuring instruments | | Annex XI, MI-009, chapter III |
| Multi-dimensional measuring Instruments | | Annex XI, MI-009, chapter IV |
| <i>Dimensional measuring instruments, for mechanical or electromechanical instruments:</i> | Quality assurance of final instrument inspection and testing (module E1) | Annex II, module E1 Annex XI, MI-009, chapter I |
| Length measuring instrument | | Annex XI, MI-009, chapter II |
| Area measuring instruments | | Annex XI, MI-009, chapter III |
| Multi-dimensional measuring Instruments | | Annex XI, MI-009, chapter IV |
| <i>Dimensional measuring instruments:</i> | Conformity to type based on product verification (module F) | Annex II, module F Annex XI, MI-009, chapter I |
| Length measuring instrument | | Annex XI, MI-009, chapter II |
| Area measuring instruments | | Annex XI, MI-009, chapter III |
| Multi-dimensional measuring Instruments | | Annex XI, MI-009, chapter IV |
| <i>Dimensional measuring instruments, for mechanical or electromechanical instruments:</i> | Conformity based on product verification (module F1) | Annex II, module F1 Annex XI, MI-009, chapter I |
| Length measuring instrument | | Annex XI, MI-009, chapter II |
| Area measuring instruments | | Annex XI, MI-009, chapter III |

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| Multi-dimensional measuring Instruments | | Annex XI, MI-009, chapter IV |
| Dimensional measuring instruments: | Conformity based on unit verification (module G) | Annex II, module G Annex XI, MI-009, chapter I |
| Length measuring instrument | | Annex XI, MI-009, chapter II |
| Area measuring instruments | | Annex XI, MI-009, chapter III |
| Multi-dimensional measuring Instruments | | Annex XI, MI-009, chapter IV |
| Exhaust gas analysers | EU-type examination (module B) | Annex II, module B Annex XII, MI-010 |
| | Conformity to type based on quality assurance of the production process (module D) | Annex II, module D Annex XII, MI-010 |
| | Conformity to type based on product verification (module F) | Annex II, module F Annex XII, MI-010 |

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|--|---|--|
| Metrologiewet artikel 5, Besluit meetinstrumenten en marktdeelnemers, artikel 8 & 13, Besluit aangewezen instanties en interne instanties Metrologiewet | | |
| Statische vloeistofhoeveelheidmeter, meetreservoir met een peilstok ingedeeld in eenheden van volume | Typeonderzoek | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |
| | Conformiteit met het type op basis van productkeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |
| | Conformiteit op basis van eenheidskeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |
| Statische vloeistofhoeveelheidmeter, meetreservoir met een peilstok ingedeeld in eenheden van lengte | Typeonderzoek | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |
| | Conformiteit met het type op basis van productkeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |
| | Conformiteit op basis van eenheidskeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |
| Statische vloeistofhoeveelheidmeter, meetreservoir met een vloeistofhoogtemeter | Typeonderzoek | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |
| | Conformiteit met het type op basis van productkeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |
| | Conformiteit op basis van eenheidskeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |

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|---|---|---|
| Statische vloeistofhoeveelheidmeter, meetreservoir met een massameter | Typeonderzoek | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |
| | Conformiteit met het type op basis van productkeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |
| | Conformiteit op basis van eenheidskeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3 |
| Discontinue brandstofmeter | Typeonderzoek | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 4 |
| | Conformiteit met het type op basis van productkeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 4 |
| | Conformiteit op basis van eenheidskeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 4 |
| CG-dispenser | Typeonderzoek | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 5 |
| | Conformiteit met het type op basis van productkeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 5 |
| | Conformiteit op basis van eenheidskeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 5 |
| Dynamische weegbruggen | Typeonderzoek | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 2 en 6 |

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| Dynamische weegbruggen | Conformiteit met het type op basis van productkeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 2 en 6 |
| | Conformiteit op basis van eenheidskeuring | Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 2 en 6 |

German definitions of the scheme:

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

Mess- und Eichgesetz (MessEG) und Anlage 4 der Mess- und Eichverordnung (MessEV)

| | | |
|---|--|--|
| 6.2 Wirkverbrauchsähler soweit nicht EU-Elektrizitätsähler Active energy, non-MID electricity meters | Type examination (module B) | Chapter 6.2 of REA for the identification for technical specifications |
| | Conformity to type based on quality assurance of the production process (module D) | |
| | Conformity to type based on product verification (module F) | |
| 6.3 Blindverbrauchsähler Reactive energy meters | Type examination (module B) | Chapter 6.3 of REA for the identification for technical specifications |
| | Conformity to type based on quality assurance of the production process (module D) | |
| | Conformity to type based on product verification (module F) | |
| 6.5 Gleichstromähler DC kWh-meter | Type examination (module B) | Chapter 6.5 of REA for the identification for technical specifications |
| | Conformity to type based on quality assurance of the production process (module D) | |
| | Conformity to type based on product verification (module F) | |
| 6.6 Getrennt und integriert angeordnete Zusatzeinrichtungen | Type examination (module B) | Chapter 6.6 of REA for the identification for technical specifications |
| | Conformity to type based on quality assurance of the production process (module D) | |

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| einschl. Smart-Meter-Gateway für Elektrizitätsmessgeräte Separately and integrated additional equipment including smart meter gateway for electricity meters | Conformity to type based on product verification (module F) | |
| 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 quality assurance of the production process (module D) Conformity to type based on product verification (module F) | Chapter 6.8 of REA for the identification of technical specifications |