

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17020:2012
Registration number: **I 122, type A**

of **NMi Certin B.V.**

This annex is valid from: **02-10-2019** to **01-05-2020**

Replaces annex dated: **24-04-2019**

Location(s) where activities are performed under accreditation

Head Office

Thijssseweg 11
2629 JA
Delft
The Netherlands

Location	Abbreviation/ location code
Thijssseweg 11 2629 JA Delft The Netherlands	De

No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
Measuring instruments OIML Certification				
1	Taxi meters	Type Evaluation (Scheme B)	OIML Recommendation R 21	De
2	Material measures of length for general use		OIML Recommendation R 35	
3	Active electrical energy meters		OIML Recommendation R 46	
4	Water meters	Type Evaluation (Scheme A)	OIML Recommendation R 49	
5	Continuous totalizing automatic weighing instruments (belt weighers)	Type Evaluation (Scheme B)	OIML Recommendation R 50	

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

J.A.W.M. de Haas

¹ If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

¹ If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the [RvA-BR010-lijst](#).

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
6	Automatic catchweighing instruments	Type Evaluation (Scheme B)	OIML Recommendation R 51	De
7	Non-automatic weighing instruments: Load Cells	Type Evaluation (Scheme A)	OIML Recommendation R 60	
8	Automatic gravimetric filling instruments	Type Evaluation (Scheme B)	OIML Recommendation R 61	
9	Heat meters		OIML Recommendation R 75	
10	Non-automatic weighing instruments: - Indicator - Analog data processing device - Digital data processing device - Terminal - Digital display - Weighing module	Type Evaluation (Scheme A)	OIML Recommendation R 76	
11	Dynamic measuring devices and systems for cryogenic liquids	Type Evaluation (Scheme B)	OIML Recommendation R 81	
12	Automatic level gauges for measuring the level in fixed storage tanks		OIML Recommendation R 85	
13	Instruments for measuring vehicle exhaust emissions		OIML Recommendation R 99	
14	Direct mass flow measuring systems for quantities of liquids		OIML Recommendation R 105	
15	Automatic railweigh bridges		OIML Recommendation R 106	

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
16	Discontinuous totalizing automatic weighing instruments (totalizing hopper weighers)	Type Evaluation (Scheme B)	OIML Recommendation R 107	De
17	Dynamic measuring systems for liquids other than water / Testing procedures and test report format for pattern examination		OIML Recommendation R 117	
18	Measuring systems for the mass of liquids in tanks		OIML Recommendation R 125	
19	Evidential breath analysers		OIML Recommendation R 126	
20	Multi-dimensional measuring instruments		OIML Recommendation R 129	
21	Automatic instruments for weighing road vehicles in motion and measuring axle loads		OIML Recommendation R 134	
22	Gas meters		OIML Recommendation R 137	
23	Vessels for commercial transactions		OIML Recommendation R 138	
24	Compressed gaseous fuel measuring systems for vehicles		OIML Recommendation R 139	
25	Measuring systems for gaseous fuel		OIML Recommendation R 140	

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
Power monitoring				
26	Power quality meters	Type examination	IEC 61000-4-30 Testing and measurement techniques - Power quality measurement methods IEC 62586-1 IEC 62586-2	De
27	Performance Measuring and Monitoring Devices	Type examination	IEC 61557-1 IEC 61557-12	
Utility meters				
28	Water meters	Type examination	ISO 4064	De
Gas meters and volume conversion devices				
29	Gas meters - Diaphragm gas meters	Type examination	EN 1359	De
30	Gas meters - Turbine gas meters		EN 12261	
31	Gas meters - Conversion devices		EN 12405	
32	Gas meters - Rotary displacement gas meters		EN 12480	
33	Ultrasonic domestic gas meters		EN 14236	
Active electrical energy meters and peripherals				
34	Electricity metering equipment : Metering equipment	Type examination	IEC 62052-11	De
35	Electricity metering equipment: Tariff and load control equipment		IEC 62052-21	

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
36	Electricity metering equipment	Type examination	IEC 62052-31	De
37	Electromechanical meters for active energy (classes 0,5, 1 and 2)		IEC 62053-11	
38	Static meters for active energy (classes 1 and 2)		IEC 62053-21	
39	Static meters for active energy (classes 0,2 S and 0,5 S)		IEC 62053-22	
40	Static meters for active energy		IEC 62053-23	
41	Static meters for reactive energy at fundamental frequency (classes 0,5 S, 1S and 1)		IEC 62053-24	
42	Prepayment meters		IEC 62055-31 SANS 1524-1	
43	Particular requirements for electronic ripple control receivers		IEC 62054-11	
44	Particular requirements for time switches		IEC 62054-21	
45	Electricity metering equipment, Dependability, Durability		IEC 62059-32-1	
46	Electricity metering equipment (a.c.):	EN 50470		

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
47	Electricity meters	Conformity assessment of kWh-meters class 0.2, 0.5, 1 and 1.5 according to Australian criteria	NMI M 6-1	De
48	Heat meters	Type examination	EN 1434	
Weighing instruments on site				
49	Non-automatic weighing instruments	Type examination	EN 45501: Metrological aspects of non-automatic weighing instruments	De
50	Weighing in Motion		NMi International WIM Standard (NIWS)	
Traffic measuring instruments on site				
51	Speed measuring instruments: - Radar speed meters - Laser speed meters - Detector speed meters - Section speed meters	Type examination, first and (re)verification (homologation)	The Netherlands "Regeling meetmiddelen politie" "Concept voorschriften meetmiddelen politie" "Concept regeling voorschriften meetmiddelen politie"	De
52			Belgium "Koninklijk besluit betreffende de goedkeuring, de ijking en de installatie van de meettoestellen gebruikt om toezicht te houden op de naleving van de wet betreffende de politie over het wegverkeer en haar uitvoeringsbesluiten van 12 oktober 2010"	
53	Breath analysers	Type examination, first and (re)verification	Regeling alcohol, drugs en geneesmiddelen in het verkeer	

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
54	Breath analysers	Type examination, first and (re)verification	Belgium "Koninklijk besluit betreffende de ademtesttoestellen en de ademanalysetoestellen, 21 april 2007" and "Koninklijk besluit betreffende de ademtesttoestellen en de ademanalysetoestellen, 21 april 2007"	De
55	Interlocks	Type examination, first and (re)verification	Regeling Voertuigen (alcoholsloten) artikel 3.9 lid 6 en bijlage XII	
56		Type examination, first and (re)verification	Belgium "Koninklijk besluit betreffende de ademtesttoestellen en de ademanalysetoestellen, 21 april 2007" and Belgium "Koninklijk besluit betreffende de ademtesttoestellen en de ademanalysetoestellen, 21 april 2007"	
57		Type examination	EN 50436-1:2005 Alcohol interlocks. Test methods and performance requirements. Instruments for drink-driving-offender programs EN 50436-2:2012 Alcohol interlocks. Test methods and performance requirements. Instruments having a mouthpiece and measuring breath alcohol for general preventive use	
58	Breath testers	Type examination, first and (re)verification	Regeling alcohol, drugs en geneesmiddelen in het verkeer	
59		Type examination	EN 15964:2011 Breath alcohol test devices other than single use devices. Requirements and test methods	
60	Exhaust gas analysers	Verification	Netherlands "Regeling voertuigen, hoofdstuk 8"	

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61	Smoke meters	Type examination, first and (re)verification	Netherlands "Regeling voertuigen, hoofdstuk 8"	De
62	Video Enforcement System	Optical Character Recognition under different light, speed and distance condition Type examination	UNI 10772 ITS Intelligent transport system – Systems for the processing of video images for the automatic number plate recognition	

**Metrologiewet artikel 5, Besluit meetinstrumenten en marktdeelnemers, artikel 8 & 13,
 Besluit aangewezen instanties en interne instanties Metrologiewet
 on site**

63	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	De
64		Productkeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	
65		Eenheidskeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	
66	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	
67		Productkeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
68	Statische vloeistofhoeveelheidmeter, meetreservoir met een peilstok ingedeeld in eenheden van lengte	Eenheidskeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	De
69	Statische vloeistofhoeveelheidmeter, meetreservoir met een vloeistofhoogtemeter	Typeonderzoek	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	
70		Productkeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	
71		Eenheidskeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	
72	Statische vloeistofhoeveelheidmeter, meetreservoir met een massameter	Typeonderzoek	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	
73		Productkeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	

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74	Statische vloeistofhoeveelheidmeter, meetreservoir met een massameter	Eenheidskeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom regelde meetinstrumenten, hoofdstuk 3	De
75	Discontinue brandstofmeter	Typeonderzoek	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom regelde meetinstrumenten, hoofdstuk 4	
76		Productkeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom regelde meetinstrumenten, hoofdstuk 4	
77		Eenheidskeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom regelde meetinstrumenten, hoofdstuk 4	
78	CG-dispenser	Typeonderzoek	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom regelde meetinstrumenten, hoofdstuk 5	
79		Productkeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom regelde meetinstrumenten, hoofdstuk 5	

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
80	CG-dispenser	Eenheidskeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 5	De
81	Dynamische weegbruggen	Typeonderzoek	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en II Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 2 en 6	De
82		Productkeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en V Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 2 en 6	
83		Eenheidskeuring	Bijlage bij besluit meetinstrumenten en marktdeelnemers, deel I en VI Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 2 en 6	

**Metrologiewet artikel 7, Besluit meetinstrumenten en marktdeelnemers artikel 11 & 14
 Besluit aangewezen instanties en interne instanties Metrologiewet
 on site**

84	Niet automatische weeginstrumenten	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 6 Regeling gebruik en installatie EU meetinstrumenten, paragraaf 4	De
85	CG-dispenser	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 8 Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 5	

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
86	Discontinue brandstofmeter	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 8 Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 4	De
87	Statische vloeistofhoeveelheidmeter, meetreservoir met een massameter	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 8 Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	
88	Statische vloeistofhoeveelheidmeter, meetreservoir met een vloeistofhoogtemeter	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 8 Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	
89	Statische vloeistofhoeveelheidmeter, meetreservoir met een peilstok ingedeeld in eenheden van lengte	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 8 Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	
90	Statische vloeistofhoeveelheidmeter, meetreservoir met een peilstok ingedeeld in eenheden van volume	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 8 Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3	
91	Vloeistofhoogtemeters, bestaande uit een meetwaarde opnemer en ten minste één aanwijsinrichting	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 8 Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3, paragraaf 3.2	
92	Massameters	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 8 Regeling nationaal autonoom geregelde meetinstrumenten, hoofdstuk 3, paragraaf 3.3	

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
93	Gasmeters en volumeherleidings-instrumenten	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 5 Regeling gebruik en installatie EU meetinstrumenten, artikel 6	De
94	Kilowattuurmeters	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 5 Regeling gebruik en installatie EU meetinstrumenten, artikel 7 & 8	
95	Thermische-energiemeters	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 5 Regeling gebruik en installatie EU meetinstrumenten, artikel 8a	
96	Meetinstallaties voor de continue en dynamische meting van hoeveelheden andere vloeistoffen dan water	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 5 Regeling gebruik en installatie EU meetinstrumenten, artikel 9	
97	Automatische weeginstrumenten	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 5 Regeling gebruik en installatie EU meetinstrumenten, artikel 10 - 15	
98	Taxameters	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 5 Regeling gebruik en installatie EU meetinstrumenten, artikel 16	
99	Multidimensionale meetinstrumenten	Keuring na ingebruikname	Besluit meetinstrumenten en marktdeelnemers, artikel 5 Regeling gebruik en installatie EU meetinstrumenten, artikel 17	

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
Measuring instruments Belgisch Koninklijk Besluit betreffende meetinstrumenten (van 13 juni 2006) on site				
100	Taximeters	Verification	"Koninklijk besluit betreffende de installatie en de delegatie van de herijkverrichtingen van taximeters"	De

Measuring instruments German law on metrology "Gesetz zur Neuregelung des gesetzlichen Messwesens vom 25. Juli 2013" (MessEG) German act on metrology "Verordnung zur Neuregelung des gesetzlichen Messwesens und zur Anpassung an europäische Rechtsprechung vom 11. Dezember 2014" (MessEV) on site				
101	Reactive electrical energy meters	Type examination (module B) Conformity to type based on product verification (module F) according to: Ermittelte Regeln und Erkenntnisse des Regelermittlungsausschusses nach § 46 des Mess- und Eichgesetzes Stand: 17. Februar 2015; 6.3 Blindverbrauchszähler	PTB Regelermittlungsausschuss, Ermittelte Regeln und Erkenntnisse des Regelermittlungsausschuss nach §46 des Mess- und Eichgesetzes. PTB Anforderungen, Messgeräte und Zusatzeinrichtungen für Elektrizität PTB-A 20.1 PTB Anforderungen, Anforderungen an elektronische und softwaregesteuerte Messgeräte und Zusatzeinrichtungen für Elektrizität, Gas, Wasser und Wärme PTB-A 50.7	De

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
102	Separate and integrated auxiliary devices incl. Smart-Meter-Gateway for electricity measuring instruments	Type examination (module B) Conformity to type based on product verification (module F) According to: Ermittelte Regeln und Erkenntnisse des Regelermittlungsausschusses nach §46 des Mess- und Eichgesetzes Stand: 17 Februar 2015. 6.6 Zusatzeinrichtungen	PTB Regelermittlungsausschuss ‚Ermittelte Regeln und Erkenntnisse des Regelermittlungsausschusses nach §46 des Mess- und Eichgesetzes‘ PTB Anforderungen Messgeräte und Zusatzeinrichtungen für Elektrizität PTB-A 20.1 PTB Anforderungen an elektronische und softwaregesteuerte Messgeräte und Zusatzeinrichtungen für Elektrizität, Gas, Wasser und Wärme PTB-A 50.7 PTB Anforderungen „Smart meter gateway“ (12/2014), Physikalische-Technische Bundesanstalt, Braunschweig und Berlin. DOI: 10.7795/510.20150728C. PTB-A 50.8, Kapitel 6	De
Petrol vapour recovery systems on site				
103	EU systeem voor dampretour fase II (Stage II Petrol Vapour Recovery System)	Keuring voor ingebruikname (Initial inspection before first use)	NEN-EN-16321-1	De
104	EU systeem voor dampretour fase II (Stage II Petrol Vapour Recovery System)	Keuring in gebruiksfase (In-service inspection)	NEN-EN-16321-2	

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No.	Product / productgroup	Module / article	Conformity assessment procedure	Location
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**Directive 2014/31/EU
 Non-automatic weighing instruments**

The accreditation for the specified activities is suitable for notification

105	Non-automatic weighing instruments: a. Determination of mass for commercial transactions, b. Determination of mass for the calculation of a toll, tariff, taks, bonus, penalty, remuneration, indemnity or similar type of payment, 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	EU-type examination (module B)	Annex II	De
106		Conformity to type based on product verification (module F)		
107		Conformity based on product verification (module F1)		
108		Conformity based on unit verification (module G)		

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

The accreditation for the specified activities is suitable for notification

109	Water meters	EU-type examination (module B)	Annex II, module B Annex III, MI-001	De
110		Conformity to type based on product verification (module F)		

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No.	Product / productgroup	Module / article	Conformity assessment procedure	Location
111	Water meters	Conformity based on full quality assurance plus design examination (module H1) <i>in combination with C081</i>	Annex II, module H1 Annex III, MI-001	De
112	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	
113		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	
114		Conformity based on full quality assurance plus design examination (module H1) in combination with C081	Annex II, module H1 Annex IV, MI-002 Part I, Gas meters Part II, Volume conversion devices	
115		Active electrical energy meters	EU-type examination (module B)	
116	Conformity to type based on product verification(module F)		Annex II, module F Annex V, MI-003	
117	Conformity based on full quality assurance plus design examination (module H1) <i>in combination with C081</i>		Annex II, module H1 Annex V, MI-003	
118	Thermal energy meters	EU-type examination (module B)	Annex II, module B Annex VI, MI-004	
119		Conformity to type based on product verification(module F)	Annex II, module F Annex VI, MI-004	
120		Conformity based on full quality assurance plus design examination (module H1) <i>in combination with C081</i>	Annex II, module H1 Annex VI, MI-004	
121	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	
122		Conformity to type based on product verification(module F)	Annex II, module F Annex VII, MI-005	
123		Conformity based on unit verification (module G)	Annex II, module G Annex VII, MI-005	

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No.	Product / productgroup	Module / article	Conformity assessment procedure	Location
124		Conformity based on full quality assurance plus design examination (module H1) <i>in combination with C081</i>	Annex II, module H1 Annex VII, MI-005	De
125	Automatic weighing instruments:	EU-type examination (module B)	Annex II, module B Annex VIII, MI-006, Chapter 1	
126	Automatic catchweigher		Annex VIII, MI-006, chapter II	
127	Automatic gravimetric filling instruments		Annex VIII, MI-006, chapter III	
128	Discontinuous totalisers		Annex VIII, MI-006, chapter IV	
129	Continuous totalisers		Annex VIII, MI-006, chapter V	
130	Automatic rail weighbridges		Annex VIII, MI-006, chapter VI	
131	Automatic weighing instruments:	Conformity to type based on product verification(module F)	Annex II, module F Annex VIII, MI-006, chapter I	
132	Automatic catchweigher		Annex VIII, MI-006, chapter II	
133	Automatic gravimetric filling instruments		Annex VIII, MI-006, chapter III	
134	Discontinuous totalisers		Annex VIII, MI-006, chapter IV	
135	Continuous totalisers		Annex VIII, MI-006, chapter V	
136	Automatic rail weighbridges	Conformity to type based on product verification(module F)	Annex VIII, MI-006, chapter VI	
137	Automatic weighing instruments, <i>for mechanical systems</i>	Conformity based on product verification (module F1)	Annex II, module F1 Annex VIII, MI-006, chapter I	

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No.	Product / productgroup	Module / article	Conformity assessment procedure	Location
138	Automatic catchweigher	Conformity based on product verification (module F1)	Annex VIII, MI-006, chapter II	De
139	Automatic gravimetric filling instruments		Annex VIII, MI-006, chapter III	
140	Discontinuous totalisers		Annex VIII, MI-006, chapter IV	
141	Continuous totalisers		Annex VIII, MI-006, chapter V	
142	Automatic railweigh bridges		Annex VIII, MI-006, chapter VI	
143	Automatic weighing instruments:	Conformity based on unit verification (module G)	Annex II, module G Annex VIII, MI-006, chapter I	
144	Automatic catchweigher		Annex VIII, MI-006, chapter II	
145	Automatic gravimetric filling instruments		Annex VIII, MI-006, chapter III	
146	Discontinuous totalisers		Annex VIII, MI-006, chapter IV	
147	Continuous totalisers		Annex VIII, MI-006, chapter V	
148	Automatic railweigh bridges		Annex VIII, MI-006, chapter VI	
149	Automatic weighing instruments:	Conformity based on full quality assurance plus design examination (module H1) <i>in combination with C081</i>	Annex II, module H1 Annex VIII, MI-006	
150	Automatic catchweigher		Annex VIII, MI-006, chapter II	
151	Automatic gravimetric filling instruments		Annex VIII, MI-006, chapter III	
152	Discontinuous totalisers		Annex VIII, MI-006, chapter IV	

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No.	Product / productgroup	Module / article	Conformity assessment procedure	Location
153	Continuous totalisers	Conformity based on full quality assurance plus design examination (module H1) <i>in combination with C081</i>	Annex VIII, MI-006, chapter V	De
154	Automatic railweigh bridges		Annex VIII, MI-006, chapter VI	
155	Taximeters	EU-type examination (module B)	Annex II, module B Annex IX, MI-007	
156		Conformity to type based on product verification(module F)	Annex II, module F Annex IX, MI-007	
157		Conformity based on full quality assurance plus design examination (module H1) <i>in combination with C081</i>	Annex II, module H1 Annex IX, MI-007	
158	Material measures, Material measures of length	EU-type examination (module B)	Annex II, module B Annex X, MI-008, chapter I	
159		Conformity based on product verification (module F1)	Annex II, module F1 Annex X, MI-008, chapter I	
160		Conformity based on unit verification (module G)	Annex II, module G Annex X, MI-008, chapter I	
161	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	
162		EU-type examination (module B)	Annex II, module B Annex X, MI-008, chapter II	
163	Material measures, Capacity serving measures	Conformity based on product verification (module F1)	Annex II, module F1 Annex X, MI-008, chapter II	
164	Dimensional measuring instruments:	EU-type examination (module B)	Annex II, module B Annex XI, MI-009, chapter I	
165	Length measuring instrument	EU-type examination (module B)	Annex XI, MI-009, chapter II	
166	Area measuring instruments		Annex XI, MI-009, chapter III	

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No.	Product / productgroup	Module / article	Conformity assessment procedure	Location
167	Multi-dimensional measuring Instruments	EU-type examination (module B)	Annex XI, MI-009, chapter IV	De
168	Dimensional measuring instruments:	Conformity to type based on product verification (module F)	Annex II, module F Annex XI, MI-009, chapter I	
169	Length measuring instrument		Annex XI, MI-009, chapter II	
170	Area measuring instruments		Annex XI, MI-009, chapter III	
171	Multi-dimensional measuring instruments		Annex XI, MI-009, chapter IV	
172	Dimensional measuring instruments, <i>for mechanical or electromechanical instruments:</i>	Conformity based on product verification (module F1)	Annex II, module F1 Annex XI, MI-009, chapter I	
173	Length measuring instrument		Annex XI, MI-009, chapter II	
174	Area measuring instruments		Annex XI, MI-009, chapter III	
175	Multi-dimensional measuring instruments		Annex XI, MI-009, chapter IV	
176	Dimensional measuring instruments:	Conformity based on unit verification (module G)	Annex II, module G Annex XI, MI-009, chapter I	
177	Length measuring instrument		Annex XI, MI-009, chapter II	
178	Area measuring instruments		Annex XI, MI-009, chapter III	
179	Multi-dimensional measuring instruments		Annex XI, MI-009, chapter IV	
180	Dimensional measuring instruments:	Conformity based on full quality assurance plus design examination (module H1) <i>in combination with C081</i>	Annex II, module H1 Annex XI, MI-009, chapter I	
181	Length measuring instrument		Annex XI, MI-009, chapter II	

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No.	Product / productgroup	Module / article	Conformity assessment procedure	Location
182	Area measuring instruments:	Conformity based on full quality assurance plus design examination (module H1) <i>in combination with C081</i>	Annex XI, MI-009, chapter III	De
183	Multi-dimensional measuring instruments		Annex XI, MI-009, chapter IV	
184	Exhaust gas analysers	EU-type examination (module B)	Annex II, module B Annex XII, MI-010	
185		Conformity to type based on product verification(module F)	Annex II, module F Annex XII, MI-010	
186		Conformity based on full quality assurance plus design examination (module H1) <i>in combination with C081</i>	Annex II, module H1 Annex XII, MI-010	