

**Standards Manager Web Standards List**  
**OIML-The International Organization of Legal Metrology**

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2	B17	Policies and rules for the reimbursement of travel expenses incurred by CIML Members of Honor and invited guests in attending OIML events	2023	OIML	
3	B19	Terms of Reference for the Advisory Group on matters concerning Countries and Economies with Emerging Metrology Systems (CEEMS AG)	2023	OIML	
4	B22	Policy and rules for the reimbursement of travel expenses incurred by the CIML President in attending legal metrology related events	2023	OIML	
5	D31	General requirements for software controlled measuring instruments	2023	OIML	
6	G1-GUM1	Guide to the expression of uncertainty in measurement ù Part 1: Introduction	2023	OIML	
7	V1	International vocabulary of terms in legal metrology (VIML) (bilingual French-English) / Vocabulaire international des termes de m?trologie l?gale (VIML) (bilingue fran?ais-anglais) /	2022	OIML	0
8	R139	Compressed gaseous fuel measuring systems for vehicles	2022	OIML	0
9	D37	Guide for the application of ISO/IEC 17020 to the assessment of OIML Issuing Authorities under the OIML Certification System	2022	OIML	0
10	G22	Electric Vehicle Supply Equipment (EVSE)	2022	OIML	0
11	G23	Guide to the use of online technology for conducting CEEMS activities in a post-COVID world	2022	OIML	0
12	B8	OIML Financial Regulations	2022	OIML	0
13	B12	Policy paper on liaisons between the OIML and other bodies	2022	OIML	0
14	B18	Framework for the OIML Certification System (OIML-CS)	2022	OIML	0
15	B19	Terms of Reference for the Advisory Group on matters concerning Countries and Economies with Emerging Metrology Systems (CEEMS AG)	2022	OIML	0
16	D5	Principles for the establishment of hierarchy schemes for measuring instruments	2022	OIML	0
17	D10	ILAC-G24/OIML D 10: Guidelines for the determination of recalibration intervals of measuring equipment used in testing laboratories	2022	OIML	0
18	R60	Metrological regulation for load cells	2021	OIML	0
19	R126	Evidential breath analyzers	2021	OIML	0
20	R129	Multi-dimensional measuring instruments	2020	OIML	0
21	R148	Non-invasive non-automated sphygmomanometers	2020	OIML	0
22	R149	Non-invasive automated sphygmomanometers	2020	OIML	0
23	R150	Continuous totalizing automatic weighing instruments of the arched chute type	2020	OIML	0
24	D1	Elements for a Law on Metrology	2020	OIML	0
25	G1-GUM6	Guide to the expression of uncertainty in measurement Part 6: Developing and using measurement models	2020	OIML	0
26	D30	Guide for the application of ISO/IEC 17025 to the assessment of Testing Laboratories involved in legal metrology	2020	OIML	0
27	D35	Petroleum measurement tables	2020	OIML	0
28	D36	Pipe provers for testing measuring systems for liquids	2020	OIML	0
29	D33	Reference standard liquids (Newtonian viscosity standard for the calibration and verification of viscometers)	2019	OIML	0
30	D34	Conformity to Type (CTT) - Pre-market conformity assessment of measuring instruments	2019	OIML	0
31	D31	General requirements for software controlled measuring instruments	2019	OIML	0

32	R117	Dynamic measuring systems for liquids other than water	2019	OIML	0
33	B20	Rules for the use of OIML logos	2019	OIML	0
34	B21	Framework for OIML Training Centers and OIML Training Events	2019	OIML	0
35	B6-1	Directives for the technical work. Part 1: Structures and Procedures for the Development of OIML International Recommendations and Documents	2019	OIML	0
36	B6-2	Directives for the technical work. Part 2: Guide to the drafting and presentation of OIML International Recommendations and Documents	2019	OIML	0
37	D32	Guide for the application of ISO/IEC 17065 to assessment of certification bodies in legal metrology	2018	OIML	0
38	R61	Automatic gravimetric filling instruments	2017	OIML	0
39	G19	The role of measurement uncertainty in conformity assessment decisions in legal metrology	2017	OIML	0
40	G20	Surveillance of utility meters in service on the basis of sampling inspections	2017	OIML	0
41	G21	Guidance for defining the requirements for a certification system for prepackages	2017	OIML	0
42	R80	Road and rail tankers with level gauging	2017	OIML	0
43	R87	Quantity of product in prepackages	2016	OIML	0
44	R146	Protein measuring instruments for cereal grains and oilseeds	2016	OIML	0
45	R147	Standard blackbody radiators for the temperature range from -50 °C to 2500 °C	2016	OIML	0
46	R59	Moisture meters for cereal grains and oilseeds	2016	OIML	0
47	R79	Labeling requirements for prepackaged products	2015	OIML	0
48	G17	Guide for CIML Members - Full color special edition	2015	OIML	0
49	E5	Overview of the present status of the Standards referred to in OIML D 11 - General requirements for electronic measuring instruments (2004). 3rd Edition, 2010	2015	OIML	0
50	E7	Modelling the economic impact of legal metrology	2015	OIML	0
51	R145	Ophthalmic instruments - Impression and applanation tonometers	2015	OIML	0
52	R50	Continuous totalizing automatic weighing instruments (belt weighers)	2014	OIML	0
53	R49	Water meters for cold potable water and hot water	2013	OIML	0
54	R144	Instruments for the continuous measurement of CO and NOx in stationary source emissions	2013	OIML	0
55	R100	Atomic absorption spectrometers for measuring metal pollutants in water	2013	OIML	0
56	B7	Staff Regulations	2013	OIML	0
57	B14	Procedure for the election of the CIML President and Vice-Presidents	2013	OIML	0
58	D11	General requirements for electronic measuring instruments	2013	OIML	0
59	R137	Gas meters	2012	OIML	0
60	V2-200	International Vocabulary of Metrology ? Basic and General Concepts and Associated Terms (VIM). 3rd Edition (Bilingual E/F). (Edition 2007 with corrections)	2012	OIML	0
61	R46	Active electrical energy meters	2012	OIML	0
62	G1-106	Evaluation of measurement data - The role of measurement uncertainty in conformity assessment	2012	OIML	0
63	B17	Policies and rules for the reimbursement of travel expenses incurred by CIML Members of Honor and invited guests in attending OIML events	2012	OIML	0
64	G1-102	Evaluation of measurement data - Supplement 2 to the "Guide to the expression of uncertainty in measurement" - Extension to any number of output quantities	2011	OIML	0
65	G14	Density measurement (P 8)	2011	OIML	0
66	R106	Automatic rail-weighbridges	2011	OIML	0
67	D16	Principles of assurance of metrological control	2011	OIML	0
68	B15	Strategic Plan	2011	OIML	0

69	B16	Terms of reference for the Presidential Council	2011	OIML	0
70	E006-e11	Guidance on the selection and implementation of performance requirements for utility meters containing additional functionalities	2011	OIML	0
71	E005-e10	Overview of the present status of the Standards referred to in OIML D 11 - General requirements for electronic measuring instruments (2004). 3rd Edition, 2010	2010	OIML	0
72	D025-e10	Vortex meters used in measuring systems for fluids	2010	OIML	0
73	D026-e10	Glass delivery measures - Automatic pipettes	2010	OIML	0
74	V002-200-e10	International Vocabulary of Metrology ? Basic and General Concepts and Associated Terms (VIM). 3rd Edition (Bilingual E/F). (Edition 2007 with corrections)	2010	OIML	0
75	V002-200-erratum-e10	International Vocabulary of Metrology ? Basic and General Concepts and Associated Terms (VIM). Erratum to the 2007 Edition, listing the corrections incorporated in the 2010 Edition	2010	OIML	0
76	G018-e10	Alphabetical list of terms defined in OIML Recommendations and Documents	2010	OIML	0
77	R051-1-erratum-e10	Erratum (2010.08.09) to R 51-1:2006 Automatic catchweighing instruments. Part 1: Metrological and technical requirements - Tests	2010	OIML	0
78	R120-e10	Standard capacity measures for testing measuring systems for liquids other than water	2010	OIML	0
79	R134-2-e09	Automatic instruments for weighing road vehicles in motion and measuring axle loads. Part 2: Test report format	2009	OIML	0
80	R138-Amend-e09	Vessels for commercial transactions (Amendment 2009)	2009	OIML	0
81	R143-e09	Instruments for the continuous measurement of SO <sub>2</sub> in stationary source emissions	2009	OIML	0
82	R080-1-e09	Road and rail tankers with level gauging. Part 1: Metrological and technical requirements	2009	OIML	0
83	S003-e09	Packaging Seminar - Cape Town 2006	2009	OIML	0
84	S004-e09	D 1 Seminar - Shanghai 2007	2009	OIML	0
85	S005-e09	Seminar: "Stakes and priorities of legal metrology for trade" - Mombasa 2009	2009	OIML	0
86	G001-104-e09	Evaluation of measurement data - An introduction to the "Guide to the expression of uncertainty in measurement" and related documents	2009	OIML	0
87	G001-100-e08	Evaluation of measurement data - Guide to the expression of uncertainty in measurement	2008	OIML	0
88	G001-101-e08	Evaluation of measurement data - Supplement 1 to the "Guide to the expression of uncertainty in measurement" - Propagation of distributions using a Monte Carlo method	2008	OIML	0
89	D029-e08	Guide for the application of ISO/IEC Guide 65 to assessment of measuring instrument certification bodies in legal metrology	2008	OIML	0
90	D030-e08	Guide for the application of ISO/IEC 17025 to the assessment of Testing Laboratories involved in legal metrology	2008	OIML	0
91	D031-e08	General requirements for software controlled measuring instruments	2008	OIML	0
92	R85	Automatic level gauges for measuring the level of liquid in stationary storage tanks	2008	OIML	0
93	R99	Instruments for measuring vehicle exhaust emissions	2008	OIML	0
94	R071-e08	Fixed storage tanks. General requirements	2008	OIML	0
95	R087-erratum-e08	Erratum (2008.06.16) to R 87 (Edition 2004) Quantity of product in prepackages	2008	OIML	0
96	R085-1-2-e08	Automatic level gauges for measuring the level of liquid in stationary storage tanks. Part 1: Metrological and technical requirements. Part 2: Metrological control and tests	2008	OIML	0
97	R085-3-e08	Automatic level gauges for measuring the level of liquid in stationary storage tanks. Part 3: Report Format for type evaluation	2008	OIML	0
98	R099-1-2-e08	Instruments for measuring vehicle exhaust emissions. Part 1: Metrological and technical requirements. Part 2: Metrological controls and performance tests	2008	OIML	0
99	R099-3-e08	Instruments for measuring vehicle exhaust emissions. Part 3: Report Format	2008	OIML	0
100	R141-e08	Procedure for calibration and verification of the main characteristics of thermographic instruments	2008	OIML	0

101	R142-e08	Automated refractometers: Methods and means of verification	2008	OIML	0
102	D018-e08	The use of certified reference materials in fields covered by metrological control exercised by national services of legal metrology. Basic principles	2008	OIML	0
103	D010-e07	ILAC-G24/OIML D 10: Guidelines for the determination of recalibration intervals of measuring equipment used in testing laboratories	2007	OIML	0
104	D002-e07	Legal units of measurement	2007	OIML	0
105	R138-e07	Vessels for commercial transactions	2007	OIML	0
106	R139-e07	Compressed gaseous fuel measuring systems for vehicles	2007	OIML	0
107	R140-e07	Measuring systems for gaseous fuel	2007	OIML	0
108	R117-1-e07	Dynamic measuring systems for liquids other than water. Part 1: Metrological and technical requirements	2007	OIML	0
109	R107-1-e07	Discontinuous totalizing automatic weighing instruments (totalizing hopper weighers). Part 1: Metrological and technical requirements - Tests	2007	OIML	0
110	R107-2-e07	Discontinuous totalizing automatic weighing instruments (totalizing hopper weighers). Part 2: Test report format	2007	OIML	0
111	R076-2-e07	Non-automatic weighing instruments. Part 2: Test report format	2007	OIML	0
112	R021-e07	Taximeters. Metrological and technical requirements, test procedures and test report format	2007	OIML	0
113	R035-1-e07	Material measures of length for general use. Part 1: Metrological and technical requirements	2007	OIML	0
114	R107	Discontinuous totalizing automatic weighing instruments (totalizing hopper weighers)	2007	OIML	0
115	R35	Material measures of length for general use	2007	OIML	0
116	B011-e07	Rules governing the translation, copyright and distribution of OIML Publications	2007	OIML	0
117	G016-e07	Guide on the categories of OIML Publications and their adoption procedures	2007	OIML	0
118	G017-e07	Guide for CIML Members - Full color special edition	2007	OIML	0
119	G017-special-e07	Guide for CIML Members	2007	OIML	0
120	B010-1-e04	Framework for a Mutual Acceptance Arrangement on OIML Type Evaluations (MAA) - Amendment (2006)	2006	OIML	0
121	B014-e06	Procedure for the election of the CIML President and Vice-Presidents	2006	OIML	0
122	B015-e06	Strategic Plan	2006	OIML	0
123	B003-Amend-e06	OIML Certificate System for Measuring Instruments - Amendment (2006)	2006	OIML	0
124	R51	Automatic catchweighing instruments	2006	OIML	0
125	R76	Non-automatic weighing instruments	2006	OIML	0
126	R134	Automatic instruments for weighing road vehicles in motion and measuring axle loads	2006	OIML	0
127	R051-2-e06	Automatic catchweighing instruments. Part 2: Test report format	2006	OIML	0
128	R049-1-e06	Water meters intended for the metering of cold potable water and hot water. Part 1: Metrological and technical requirements	2006	OIML	0
129	R049-2-e06	Water meters intended for the metering of cold potable water and hot water. Part 2: Test methods	2006	OIML	0
130	R049-3-e06	Water meters intended for the metering of cold potable water and hot water. Part 3: Test report format	2006	OIML	0
131	R051-1-e06	Automatic catchweighing instruments. Part 1: Metrological and technical requirements - Tests	2006	OIML	0
132	R081-e98	Dynamic measuring devices and systems for cryogenic liquids - Annex D: Test report format	2006	OIML	0
133	R082-e06	Gas chromatographic systems for measuring the pollution from pesticides and other toxic substances	2006	OIML	0
134	R083-e06	Gas chromatograph/mass spectrometer systems for the analysis of organic pollutants in water	2006	OIML	0
135	R075-3-e06	Heat meters. Part 3: Test Report Format	2006	OIML	0
136	R076-1-e06	Non-automatic weighing instruments. Part 1: Metrological and technical requirements - Tests	2006	OIML	0
137	R065-e06	Force measuring system of uniaxial material testing machines	2006	OIML	0

138	R116-e06	Inductively coupled plasma atomic emission spectrometers for the measurement of metal pollutants in water	2006	OIML	0
139	R136-2-e06	Instruments for measuring the areas of leathers. Part 2: Test Report Format	2006	OIML	0
140	R137-1-e06	Gas Meters. Part 1: Requirements	2006	OIML	0
141	R134-1-e06	Automatic instruments for weighing road vehicles in motion and measuring axle loads. Part 1: Metrological and technical requirements ? Tests	2006	OIML	0
142	D008-e04	Measurement standards. Choice, recognition, use, conservation and documentation	2004	OIML	0
143	D009-e04	Principles of metrological supervision	2004	OIML	0
144	D011-e04	General requirements for electronic measuring instruments	2004	OIML	0
145	D014-e04	Training and qualification of legal metrology personnel	2004	OIML	0
146	D001-e04	Elements for a Law on Metrology	2004	OIML	0
147	R135-e04	Spectrophotometers for medical laboratories	2004	OIML	0
148	R136-1-e04	Instruments for measuring the areas of leathers	2004	OIML	0
149	R111-1-e04	Weights of classes E1, E2, F1, F2, M1, M1-2, M2, M2-3 and M3. Part 1: Metrological and technical requirements	2004	OIML	0
150	R111-2-e04	Weights of classes E1, E2, F1, F2, M1, M1-2, M2, M2-3 and M3. Part 2: Test report format	2004	OIML	0
151	R087-e04	Quantity of product in prepackages	2004	OIML	0
152	R061-1-e04	Automatic gravimetric filling instruments. Part 1 : Metrological and technical requirements - Tests	2004	OIML	0
153	R061-2-e04	Automatic gravimetric filling instruments. Part 2: Test report format	2004	OIML	0
154	R048-e04	Tungsten ribbon lamps for the calibration of radiation thermometers	2004	OIML	0
155	R052-e04	Hexagonal weights - Metrological and technical requirements	2004	OIML	0
156	R136	Instruments for measuring the areas of leathers	2004	OIML	0
157	R111	Weights of classes E1, E2, F1, F2, M1, M1-2, M2, M2-3 and M3	2004	OIML	0
158	B007-e04	Staff Regulations	2004	OIML	0
159	B008-e04	OIML Financial Regulations	2004	OIML	0
160	B010-1-Amend-e06	Framework for a Mutual Acceptance Arrangement on OIML Type Evaluations (MAA)	2004	OIML	0
161	D028-e04	Conventional value of the result of weighing in air (Revision of R 33)	2004	OIML	0
162	E003-e04	Verification of Commercial Weights (Dr. S.V. Gupta)	2004	OIML	0
163	E004-e04	The statistical principles of the metrological surveillance of the net content of prepackages as laid down by the CEE 76/211 Directive	2004	OIML	0
164	B010-2-e04	Checklists for Issuing Authorities and Testing Laboratories carrying out OIML Type Evaluations	2004	OIML	0
165	B012-e04	Policy paper on liaisons between the OIML and other bodies	2004	OIML	0
166	B013-e04	Procedure for the appointment of the BIML Director and Assistant Directors	2004	OIML	0
167	E002-e03	Benefit of Legal Metrology for the Economy and Society (John Birch)	2003	OIML	0
168	B003-e03	OIML Certificate System for Measuring Instruments (P1)	2003	OIML	0
169	E2	Benefit of Legal Metrology for the Economy and Society (John Birch)	2003	OIML	0
170	S002-e03	Seminar: "What will Legal Metrology be in the Year 2020" - Saint-Jean-de-Luz, 2002	2003	OIML	0
171	R084-e03	Platinum, copper, and nickel resistance thermometers (for industrial and commercial use)	2003	OIML	0
172	R075-1-e02	Heat meters. Part 1: General requirements	2002	OIML	0
173	R075-2-e02	Heat meters. Part 2: Type approval tests	2002	OIML	0
174	R016-1-e02	Mechanical non-invasive sphygmomanometers	2002	OIML	0
175	R016-2-e02	Non-invasive automated sphygmomanometers	2002	OIML	0
176	R133-e02	Liquid-in-glass thermometers	2002	OIML	0

177	R75	Heat meters	2002	OIML	0
178	D027-e01	Initial verification of measuring instruments using the manufacturer's quality management system	2001	OIML	0
179	R130-e01	Octave-band and one-third-octave-band filters	2001	OIML	0
180	R131-e01	Polymethylmethacrylate (PMMA) dosimetry systems for ionizing radiation processing of materials and products	2001	OIML	0
181	R132-e01	Alanine EPR dosimetry systems for ionizing radiation processing of materials and products	2001	OIML	0
182	R128-e00	Ergometers for foot crank work	2000	OIML	0
183	R129-e00	Multi-dimensional measuring instruments	2000	OIML	0
184	R060-e00	Metrological regulation for load cells	2000	OIML	0
185	V001-ef00	International vocabulary of terms in legal metrology (VIML) (bilingual French-English) / Vocabulaire international des termes de m?trologie l?gale (VIML) (bilingue fran?ais-anglais) /	2000	OIML	0
186	S001-e99	Seminar: "The role of Metrology in Economic and Social Development" - Braunschweig, 1998	1999	OIML	0
187	R093-e99	Focimeters	1999	OIML	0
188	R122-e96	Equipment for speech audiometry - Annex C: Test report format	1999	OIML	0
189	R127-e99	Radiochromic film dosimetry system for ionizing radiation processing of materials and products	1999	OIML	0
190	R125-e98	Measuring systems for the mass of liquids in tanks	1998	OIML	0
191	R126-e98	Evidential breath analyzers	1998	OIML	0
192	R088-e98	Integrating-averaging sound level meters	1998	OIML	0
193	R081-Ann-D-e06	Dynamic measuring devices and systems for cryogenic liquids	1998	OIML	0
194	R058-e98	Sound level meters	1998	OIML	0
195	E001-e98	Legal Metrology at the Dawn of the 21st Century (Knut Birkeland)	1998	OIML	0
196	E1	Legal Metrology at the Dawn of the 21st Century (Knut Birkeland)	1998	OIML	0
197	R81	Dynamic measuring devices and systems for cryogenic liquids - Annex D: Test report format	1998	OIML	0
198	R050-1-e97	Continuous totalizing automatic weighing instruments (belt weighers). Part 1: Metrological and technical requirements - Tests	1997	OIML	0
199	R050-2-e97	Continuous totalizing automatic weighing instruments (belt weighers). Part 2 : Test report format	1997	OIML	0
200	R079-e97	Labeling requirements for prepackaged products	1997	OIML	0
201	R123-e97	Portable and transportable X-ray fluorescence spectrometers for field measurement of hazardous elemental pollutants	1997	OIML	0
202	R124-e97	Refractometers for the measurement of the sugar content of grape musts	1997	OIML	0
203	R106-1-e97	Automatic rail-weighbridges. Part 1 : Metrological and technical requirements - Tests	1997	OIML	0
204	R106-2-e97	Automatic rail-weighbridges. Part 2 : Test report format	1997	OIML	0
205	R104-e93	Pure-tone audiometers - Annex F: Test report format	1997	OIML	0
206	R119-e96	Pipe provers for testing of measuring systems for liquids other than water	1996	OIML	0
207	R122-Ann-C-e99	Equipment for speech audiometry	1996	OIML	0
208	R122	Equipment for speech audiometry - Annex C: Test report format	1996	OIML	0
209	D024-e96	Total radiation pyrometers	1996	OIML	0
210	B004-e96	Legal Metrology in OIML Member States (P 3-1)	1996	OIML	0
211	B005-e96	Legal Metrology in OIML Corresponding Members (P 3-2)	1996	OIML	0
212	R118-e95	Testing procedures and test report format for pattern examination of fuel dispensers for motor vehicles	1995	OIML	0
213	R114-e95	Clinical electrical thermometers for continuous measurement	1995	OIML	0
214	R115-e95	Clinical electrical thermometers with maximum device	1995	OIML	0

215	R105-e93	Direct mass flow measuring systems for quantities of liquids - Annex C: Test report format	1995	OIML	0
216	R102-e92	Sound calibrators - Annexes B and C: Test methods for pattern evaluation and test report format	1995	OIML	0
217	R014-e95	Polarimetric saccharimeters graduated in accordance with the ICUMSA International Sugar Scale	1995	OIML	0
218	R063-e94	Petroleum measurement tables	1994	OIML	0
219	R110-e94	Pressure balances	1994	OIML	0
220	R112-e94	High performance liquid chromatographs for measurement of pesticides and other toxic substances	1994	OIML	0
221	R113-e94	Portable gas chromatographs for field measurements of hazardous chemical pollutants	1994	OIML	0
222	R105-Ann-C-e95	Direct mass flow measuring systems for quantities of liquids (including Annexes A and B)	1993	OIML	0
223	R104-Ann-F-e97	Pure-tone audiometers (including Annexes A to E)	1993	OIML	0
224	R108-e93	Refractometers for the measurement of the sugar content of fruit juices	1993	OIML	0
225	R109-e93	Pressure gauges and vacuum gauges with elastic sensing elements (standard instruments)	1993	OIML	0
226	D023-e93	Principles for metrological control of equipment used for verification	1993	OIML	0
227	B006-1-e93	Directives for the technical work. Part 1: Structures and Procedures for the Development of OIML International Recommendations and Documents	1993	OIML	0
228	B006-2-e93	Directives for the technical work. Part 2: Guide to the drafting and presentation of OIML International Recommendations and Documents	1993	OIML	0
229	R104	Pure-tone audiometers - Annex F: Test report format	1993	OIML	0
230	R102	Sound calibrators - Annexes B and C: Test methods for pattern evaluation and test report format	1992	OIML	0
231	G015-e92	Guidelines for the establishment of simplified metrology regulations (P 9)	1992	OIML	0
232	G011-ef92	Mobile equipment for the verification of road weighbridges (bilingual French-English) [11 Mb] / Equipement mobile pour la v?rification des ponts-bascules routiers (bilingue fran?ais-anglais) (P 5) [11 Mb] /	1992	OIML	0
233	R102-Ann-B-C-e95	Sound calibrators (including Annex A)	1992	OIML	0
234	R103-e92	Measuring instrumentation for human response to vibration	1992	OIML	0
235	R098-e91	High-precision line measures of length	1991	OIML	0
236	R100-e91	Atomic absorption spectrometers for measuring metal pollutants in water	1991	OIML	0
237	R101-e91	Indicating and recording pressure gauges, vacuum gauges and pressure-vacuum gauges with elastic sensing elements (ordinary instruments)	1991	OIML	0
238	D022-e91	Guide to portable instruments for assessing airborne pollutants arising from hazardous wastes	1991	OIML	0
239	G006-e91	The unification of hardness measurement (P 14)	1991	OIML	0
240	G008-e91	Guide to practical temperature measurements (P 16)	1991	OIML	0
241	D021-e90	Secondary standard dosimetry laboratories for the calibration of dosimeters used in radiotherapy	1990	OIML	0
242	R089-e90	Electroencephalographs - Metrological characteristics - Methods and equipment for verification	1990	OIML	0
243	R090-e90	Electrocardiographs - Metrological characteristics - Methods and equipment for verification	1990	OIML	0
244	R091-e90	Radar equipment for the measurement of the speed of vehicles	1990	OIML	0
245	R095-e90	Ships' tanks - General requirements	1990	OIML	0
246	R097-e90	Barometers	1990	OIML	0
247	R092-e89	Wood-moisture meters - Verification methods and equipment: general provisions	1989	OIML	0
248	R078-e89	Westergren tubes for measurement of erythrocyte sedimentation rate	1989	OIML	0
249	R018-e89	Visual disappearing filament pyrometers	1989	OIML	0
250	G007-e89	Guide to calibration (P 15)	1989	OIML	0

251	G013-e89	Planning of metrology and testing laboratories (P 7)	1989	OIML	0
252	G005-e89	Hardness standard equipment (P 13)	1989	OIML	0
253	D019-e88	Pattern evaluation and pattern approval	1988	OIML	0
254	D020-e88	Initial and subsequent verification of measuring instruments and processes	1988	OIML	0
255	D017-e87	Hierarchy scheme for instruments measuring the viscosity of liquids	1987	OIML	0
256	G014-e87	Density measurement (P 8)	1987	OIML	0
257	G012-e87	Suppliers of verification equipment (bilingual French-English) / Fournisseurs d'équipement de vérification (bilingue français-anglais) (P 6) /	1987	OIML	0
258	G009-e87	Metrology training - Synthesis and bibliography (bilingual French-English) / Formation en métrologie - Synthèse et bibliographie (bilingue français-anglais) (P 2) /	1987	OIML	0
259	G9	Metrology training - Synthesis and bibliography (bilingual French-English) / Formation en métrologie - Synthèse et bibliographie (bilingue français-anglais) (P 2) /	1987	OIML	0
260	G12	Suppliers of verification equipment (bilingual French-English) / Fournisseurs d'équipement de vérification (bilingue français-anglais) (P 6) /	1987	OIML	0
261	G010-e86	Verification equipment for national Metrology Services (P 4)	1986	OIML	0
262	D016-e86	Principles of assurance of metrological control	1986	OIML	0
263	D012-e86	Fields of use of measuring instruments subject to verification	1986	OIML	0
264	D013-e86	Guidelines for bi- or multilateral arrangements on the recognition of: test results - pattern approvals - verifications	1986	OIML	0
265	R044-e85	Alcoholometers and alcohol hydrometers and thermometers for use in alcoholometry	1985	OIML	0
266	R066-e85	Length measuring instruments	1985	OIML	0
267	R068-e85	Calibration method for conductivity cells	1985	OIML	0
268	R069-e85	Glass capillary viscometers for the measurement of kinematic viscosity. Verification method	1985	OIML	0
269	R059-e84	Moisture meters for cereal grains and oilseeds	1984	OIML	0
270	G004-e84	Hardness test blocks and indenters (P 12)	1984	OIML	0
271	G003-e83	Factors influencing hardness measurement (P 11)	1983	OIML	0
272	R053-e82	Metrological characteristics of elastic sensing elements used for measurement of pressure. Determination methods	1982	OIML	0
273	D005-e82	Principles for the establishment of hierarchy schemes for measuring instruments	1982	OIML	0
274	R054-e81	pH scale for aqueous solutions	1981	OIML	0
275	R055-e81	Speedometers, mechanical odometers and chronotachographs for motor vehicles. Metrological regulations	1981	OIML	0
276	R056-e81	Standard solutions reproducing the conductivity of electrolytes	1981	OIML	0
277	R040-e81	Standard graduated pipettes for verification officers	1981	OIML	0
278	R041-e81	Standard burettes for verification officers	1981	OIML	0
279	R042-e81	Metal stamps for verification officers	1981	OIML	0
280	R043-e81	Standard graduated glass flasks for verification officers	1981	OIML	0
281	G002-e81	The metrology of hardness scales - Bibliography (P 10)	1981	OIML	0
282	R047-e79	Standard weights for testing of high capacity weighing machines	1979	OIML	0
283	R007-e79	Clinical thermometers, mercury-in-glass with maximum device	1979	OIML	0
284	R034-e79	Accuracy classes of measuring instruments	1979	OIML	0
285	D003-e79	Legal qualification of measuring instruments	1979	OIML	0
286	R026-e78	Medical syringes	1978	OIML	0
287	R022-e75	International alcoholometric tables	1975	OIML	0
288	R023-e75	Tire pressure gauges for motor vehicles	1975	OIML	0



289	R024-e75	Standard one metre bar for verification officers	1975	OIML	0
290	R015-e74	Instruments for measuring the hectolitre mass of cereals	1974	OIML	0
291	B1	OIML Convention	1968	OIML	0
292	B1	OIML Convention	1968	OIML	0
293	B001-e55	OIML Convention	1955	OIML	0

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