

**The Appendix is an integral part of
Certificate of Accreditation No. 604/2023 of 14/11/2023**

Accredited entity according to ČSN EN ISO/IEC 17065:2013:

Český metrologický institut
CAB number 3112, Certification Body for the Certification of Meters
Okružní 31, 638 00 Brno

Certification Body Locations:

1	ČMI Brno	Okružní 31, 638 00 Brno
2	ČMI OI Praha	Radiová 3, 102 00 Praha 10
3	ČMI OI České Budějovice	U sirkárny 33, 370 21 České Budějovice
4	ČMI OI Plzeň	Bendova 11, 301 27 Plzeň
5	ČMI OI Liberec	Slunečná 23, 460 01 Liberec
6	ČMI OI Most	VI. Vančury 1428/7, 434 01 Most
7	ČMI OI Pardubice	Průmyslová 455, 530 03 Pardubice
8	ČMI OI Brno	Okružní 31, 638 00 Brno
9	ČMI OI Jihlava	R. Havelky 17, 586 00 Jihlava
10	ČMI OI Kroměříž	Kotojedy 73, 767 01 Kroměříž
11	ČMI OI Opava	Gudrichova 41, 746 01 Opava
12	ČMI OI Olomouc	I.P. Pavlova 671/141, 779 00 Olomouc
13	ČMI LPM Praha	V Botanice 4, 150 72 Praha 5

The Certification Body applies a flexible approach to the scope of accreditation.

The current list of activities carried out within the flexible scope is publicly available on the certification body's website in the form "Harmonised normative documents for 2014/31/EU NAWID, 2014/32/EU MID Directives and OIML-CS certification".

Certification of products (including material products, processes, services)

CERTIFICATION OF MEASURING INSTRUMENTS ACCORDING TO THE OIML SCHEME A

Ordinal number	Product/Product group name	Certification scheme	Specification of standards (normative documents)	Degree of freedom ¹
1.	Balances with non-automatic function	OIML Scheme A	Recommendation OIML R76:2006	A
2.	Water meters	OIML Scheme A	Recommendation OIML R49:2013	A
3.	Automatic catchweighing instruments	OIML Scheme A	Recommendation OIML R51:2006	A
4.	Automatic gravimetric filling instruments	OIML Scheme A	Recommendation OIML R61:2017	A
5.	Automatic level gauges for measuring the level of liquid in stationary storage tanks	OIML Scheme A	Recommendation OIML R85:2008	A
6.	Dynamic measuring systems for liquids other than water	OIML Scheme A	Recommendation OIML R117:2007 a R117:2019	A
7.	Automatic instruments for weighing road vehicles in motion and for the	OIML Scheme A	Recommendation OIML R134:2006	A



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Ordinal number	Product/Product group name	Certification scheme	Specification of standards (normative documents)	Degree of freedom ¹
	determination of axle load			
8.	Gas meters	OIML Scheme A	Recommendation OIML R137:2012	A
9.	Compressed gaseous fuel measuring systems for vehicles	OIML Scheme A	Recommendation OIML R139:2018	A

¹ Degree of freedom: A – Flexibility to update normative documents/technical specifications

If no degree of flexibility is specified, the Certification Body cannot take a flexible approach to the scope of accreditation for the certification scheme.



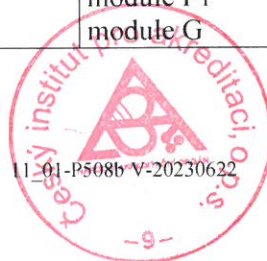
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Accreditation for authorization/notification purposes

Ordinal number	Product/Product group name	Conformity assessment procedure / module / AVCP system	Basic requirements / harmonised technical specifications: product specifications / characteristics / technical standards ²	Degree of freedom ¹
1.	Meters according to the Gov. Reg. No. 120/2016 Coll., resp. the Directive 2014/32/EU			A
1.1	Water meters (MI-001)	GR No. 120/2016 Coll., Directive 2014/32/EU module A2 module B module D module D1 module E module E1 module F module F1 module G module H1	Annex 1 GR No. 120/2016 Coll.	
1.2	Gas meters and gas calculators (MI-002) - gas meters - gas calculators			
1.3	Energy meters for the measurement of active energy (MI-003)			
1.4	Thermal energy meters (MI-004) and their subassemblies			
1.5	Measurement systems for continuous and dynamic measurement of liquids other than water (MI-005)			
1.6	Balances with automatic function (MI-006) - mechanical systems - electromechanical balances - electronic systems or systems containing software			
1.7	Taximeters (MI-007)			
1.8	Material measures (MI-008) - material length meters - measuring vessels			
1.9	Meters for the measurement of dimensions (MI-009) - length meters - meters for multidimensional measurements			
2.	Balances with non-automatic function according to GR No. 121/2016 Coll., or Directive 2014/31/EU			
2.1	Balances with non-automatic function	GR No. 121/2016 Coll., Directive 2014/31/EU module B module D module D1 module F module F1 module G	Annex 1 GR No. 121/2016 Coll.	A



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Ordinal number	Product/Product group name	Conformity assessment procedure / module / AVCP system	Basic requirements / harmonised technical specifications: product specifications / characteristics / technical standards ²	Degree of freedom ¹
2.2	Balances with non-automatic function for:	GR No. 121/2016 Coll., Directive 2014/31/EU Module B Module D Module D1 Module F Module F1 Module G	Annex 1 GR No. 121/2016 Coll.	A
2.2.1	- weight determination for commercial purposes			
2.2.2	- weight determination for calculating fees, tariffs, taxes, premiums, fines, refunds, compensation or similar types of payments			
2.2.3	- weight determination in the application of legal regulations or for expert evidence in legal proceedings			
2.2.4	- weight determination in the health sector when weighing patients for monitoring, diagnosis and treatment			
2.2.5	- weight determination in the preparation of prescription drugs in pharmacies and weight determination in analyses carried out in medical and pharmaceutical laboratories			
2.2.6	- weight-based pricing for the purposes of direct sale to the public and the preparation of prepackaged products			

¹ Degree of freedom: A – Flexibility to update normative documents/technical specifications

If no degree of flexibility is specified, the Certification Body cannot take a flexible approach to the scope of accreditation for the certification scheme.

² The current list of standards/normative documents is available from the Certification Body **in the list "Harmonised normative documents for 2014/31/EU NAWID, 2014/32/EU MID Directives and OIML-CS certification"** on the Certification Body's website.

Explanatory notes:

Directive – Directive of the European Parliament and of the Council
GR – Government Regulation

