



Seznam akreditiranih certifikacijskih dejavnosti

List of accredited certification activities

Ta seznam akreditiranih certifikacijskih dejavnosti dopolnjuje prilogo k akreditacijski listini CP-014, ki jo je izdala Slovenska akreditacija, z identificiranimi verzijami izdaj certifikacijskih shem in normativnih dokumentov (meroslovnih predpisov).

Popolni podatki o pripadajočih harmoniziranih standardih oziroma normativnih dokumentih za merilne instrumente so navedeni v dodatku 1 tega seznama.

Popolni podatki o pripadajočih harmoniziranih standardih za sistem vodenja kakovosti so navedeni v dodatku 2 tega seznama.

Vodila za tolmačenje kriterijev zahtev postopka ugotavljanja skladnosti, vodila za tolmačenje kriterijev presoje in vodila za tolmačenje zahtev za merilne instrumente so navedena v dodatku 3 tega seznama.

This list of accredited certification activities supplements the Annex to Accreditation Certificate CP-014 issued by Slovenian Accreditation and includes information on issue versions of certification schemes and normative documents (metrology rules).

Complete data on the corresponding harmonized standards or normative documents for measuring instruments are given in Appendix 1 of this list.

Complete data on the corresponding harmonized standards for quality management system are given in Appendix 2 of this list.

Guides for interpretation of conformity assessment process requirements criteria, guides for interpretation of audit criteria and guides for interpretation of requirements for measuring instruments are given in Appendix 3 to this list.

Certificiranje proizvodov / Certification of products

Tabela / Table 1 – Merilni instrumenti / Measuring instruments

Certificiranje v skladu s shemo / Certification in accordance with scheme:

DN-CE 4.4-02 Modul B: EU-pregled tipa, v06

DN-CE 4.4-02 Module B: EU-type examination, v06

Št. No.	Materiali oz. proizvodi <i>Materials or Products</i>	Oznaka in naslov standarda ali normativnega dokumenta (v celoti ali delno) <i>Reference to and title of standard or normative document (entirely or partly)</i>
1.	neavtomatske tehtnice <i>non-automatic weighing instruments</i>	Pravilnik o meroslovnih zahtevah za neavtomatske tehtnice (Uradni list RS, št. 25/16): - Priloga 1 Bistvene zahteve - Priloga 2, poglavje 1: Modul B: EU-pregled tipa <i>Rules on metrological requirements for non-automatic weighing instruments (Official Journal of RS, No. 25/16):</i> - <i>Annex 1: Essential requirements.</i> - <i>Annex 2: Chapter 1: Module B: EU-type examination</i> v povezavi s / <i>in connection to:</i> - harmonizirani standardi oziroma normativni dokumenti iz dodatka 1 tega seznama - <i>harmonised standard and normative documents given in Appendix 1 of this List</i>
2.	avtomatske tehtnice <i>automatic weighing instruments</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1 Bistvene zahteve - Priloga 2, Modul B: EU-pregled tipa - Priloga 8: Avtomatske tehtnice (MI-006) <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements</i> - <i>Annex 2: Module B: EU-type examination</i> - <i>Annex 8: Automatic weighing instruments (MI-006)</i> v povezavi s / <i>in connection to:</i> - harmoniziranimi standardi oziroma normativnimi dokumenti iz dodatka 1 tega seznama - <i>harmonised standards and normative documents given in Appendix 1 of this List</i>
3.	števci delovne električne energije <i>active electrical energy meters</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1 Bistvene zahteve - Priloga 2, Modul B: EU-pregled tipa - Priloga 5: Števci delovne električne energije (MI-003) <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements</i> - <i>Annex 2: Module B: EU-type examination</i> - <i>Annex 5: Active electrical energy meters (MI-003)</i> v povezavi s / <i>in connection to:</i> - harmoniziranimi standardi oziroma normativnimi dokumenti iz dodatka 1 tega seznama - <i>harmonised standards and normative documents given in Appendix 1 of this List</i>

Certificiranje v skladu s shemo / Certification in accordance with scheme: DN-CE 4.4-02 Modul B: EU-pregled tipa, v06 DN-CE 4.4-02 Module B: EU-type examination, v06		
Št. No.	Materiali oz. proizvodi Materials or Products	Oznaka in naslov standarda ali normativnega dokumenta (v celoti ali delno) Reference to and title of standard or normative document (entirely or partly)
4.	dolžinska merila <i>material measures of length</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1 Bistvene zahteve - Priloga 2, Modul B: EU-pregled tipa, - Priloga 10: Opredmetene mere (MI-008) - Poglavje 1 – Dolžinska merila <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements</i> - <i>Annex 2: Module B: EU-type examination</i> - <i>Annex 10: Material Measures (MI-008)</i> - <i>Chapter 1: Material measures of length</i> v povezavi s / <i>in connection to:</i> - harmoniziranimi standardi oziroma normativnimi dokumenti iz dodatka 1 tega seznama - <i>harmonised standards and normative documents given in Appendix 1 of this List</i>
5.	stroji za merjenje dolžine žice in kabla <i>length measuring instruments</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1 Bistvene zahteve - Priloga 2, Modul B: EU-pregled tipa - Priloga 11: Dimenzijska merila, 1. Poglavje – Stroji za merjenje dolžine žic in kabla (MI-009) <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements</i> - <i>Annex 2: Module B: EU-type examination</i> - <i>Annex 11: Dimensional Measuring Instruments (MI-009), Chapter 1: Requirements common to all dimensional measuring instruments and Chapter 2 Length measuring instruments</i> v povezavi s / <i>in connection to:</i> - harmoniziranimi standardi oziroma normativnimi dokumenti iz dodatka 1 tega seznama - <i>harmonised standards and normative documents given in Appendix 1 of this List</i>
6.	taksimetri <i>taximeters</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1 Bistvene zahteve - Priloga 2, Modul B: EU-pregled tipa - Priloga 9: Taksimetri (MI-007) <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements</i> - <i>Annex 2: Module B: EU-type examination</i> - <i>Annex 9: Taximeters (MI-007)</i> v povezavi s / <i>in connection to:</i> - harmoniziranimi standardi oziroma normativnimi dokumenti iz dodatka 1 tega seznama - <i>harmonised standards and normative documents given in Appendix 1 of this List</i>

Tabela / Table 2 – Merilni instrumenti / *Measuring instruments*

Certificiranje v skladu s shemo / Certification in accordance with scheme: DN-CE 4.4-07 Modul G: Skladnost na podlagi neposredne overitve posamičnega merila, v05 DN-CE 4.4-07 Module G: Conformity based on unit verification, v05		
Št. No.	Materiali oz. proizvodi <i>Materials or Products</i>	Oznaka in naslov standarda ali normativnega dokumenta (v celoti ali delno) <i>Reference to and title of standard or normative document (entirely or partly)</i>
7.	neavtomatske tehtnice <i>non-automatic weighing instruments</i>	Pravilnik o meroslovnih zahtevah za neavtomatske tehtnice (Uradni list RS, št. 25/16): - Priloga 2, poglavje 6: Modul G: Neposredna overitve posamičnega merila <i>Rules on metrological requirements for non-automatic weighing instruments (Official Journal of RS No. 25/16):</i> - Annex 2: Chapter 6: Module G: Unit verification v povezavi s / in connection to: - harmoniziranimi standardi oziroma normativnimi dokumenti iz dodatka 1 tega seznama - <i>harmonised standards and normative documents given in Appendix 1 of this List</i>
8.	avtomatske tehtnice <i>automatic weighing instruments</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1: Bistvene zahteve - Priloga 2: Modul G: Neposredna overitve posamičnega merila - Priloga 8: Avtomatske tehtnice (MI-006) <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - Annex 1: Essential requirements - Annex 2: Module G: Unit verification - Annex 8: Automatic weighing instruments (MI-006) v povezavi s / in connection to: - harmoniziranimi standardi oziroma normativnimi dokumenti iz dodatka 1 tega seznama - <i>harmonised standards and normative documents given in Appendix 1 of this List</i>
9.	merilni sistemi za zvezno in dinamično merjenje količin tekočin razen vode <i>measuring systems for the continuous and dynamic measurement for liquids other than water</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1: Bistvene zahteve - Priloga 2: poglavje 6: Modul G: Neposredna overitve posamičnega merila - Priloga 7: Merilni sistemi za zvezno in dinamično merjenje količin tekočin razen vode (MI-005) <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - Annex 1: Essential requirements - Annex 2: Chapter 6: Module G: Unit verification - Annex 7: Measuring systems for the continuous and dynamic measurement for liquids other than water (MI-005) v povezavi s / in connection to: - harmoniziranimi standardi oziroma normativnimi dokumenti iz dodatka 1 tega seznama - <i>harmonised standards and normative documents given in Appendix 1 of this List</i>

Certificiranje procesov / Certification of processes

Tabela / Table 3 – Merilni instrumenti / Measuring instruments

Certificiranje v skladu s shemo / Certification in accordance with scheme: DN-CE 4.4-03 Modul D: Skladnost s tipom na podlagi zagotavljanja kakovosti proizvodnje, v06 DN-CE 4.4-03 Module D: Conformity to type based on quality assurance of the production process, v06		
Št. No.	Materiali oz. proizvodi <i>Materials or Products</i>	Oznaka in naslov standarda ali normativnega dokumenta (v celoti ali delno) <i>Reference to and title of standard or normative document (entirely or partly)</i>
10.	neavtomatske tehtnice <i>non-automatic weighing instruments</i>	Pravilnik o meroslovnih zahtevah za neavtomatske tehtnice (Uradni list RS, št. 25/16): - Priloga 1: Bistvene zahteve, - Priloga 2: poglavje 2: Modul D: skladnost s tipom na podlagi zagotavljanja kakovosti proizvodnje <i>Regulation concerning metrological requirements for non-automatic weighing instruments (Official Journal of RS, No. 25/16):</i> - Annex 1: Essential requirements - Annex 2: Chapter 2: Module D: Conformity to type based on Quality assurance of the production process

Certificiranje v skladu s shemo / Certification in accordance with scheme: DN-CE 4.4-03 Modul D: Skladnost s tipom na podlagi zagotavljanja kakovosti proizvodnje, v06 DN-CE 4.4-03 Module D: Conformity to type based on quality assurance of the production process, v06		
Št. No.	Materiali oz. proizvodi <i>Materials or Products</i>	Oznaka in naslov standarda ali normativnega dokumenta (v celoti ali delno) <i>Reference to and title of standard or normative document (entirely or partly)</i>
11.	avtomatske tehtnice <i>automatic weighing instruments</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1: Bistvene zahteve - Priloga 2: Modul D: skladnost s tipom na podlagi zagotavljanja kakovosti proizvodnje - Priloga 8: Avtomatske tehtnice (MI-006) <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements</i> - <i>Annex 2: Module D: Conformity to type based on Quality assurance of the production process</i> - <i>Annex 8: Automatic weighing instruments (MI-006)</i>
12.	števci delovne električne energije <i>active electrical energy meters</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1: Bistvene zahteve - Priloga 2: Modul D: skladnost s tipom na podlagi zagotavljanja kakovosti proizvodnje - Priloga 5: Števci delovne električne energije (MI-003) <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements.</i> - <i>Annex 2: Module D: Conformity to type based on Quality assurance of the production process</i> - <i>Annex 5: Active electrical energy meters (MI-003)</i>
13.	dolžinska merila <i>material measures of length</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1: Bistvene zahteve - Priloga 2: Modul D: skladnost s tipom na podlagi zagotavljanja kakovosti proizvodnje - Priloga 10: Opredmetene mere (MI-008) 1. Poglavje – Dolžinska merila <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements</i> - <i>Annex 2: Module D: Conformity to type based on Quality assurance of the production process</i> - <i>Annex 10: Material Measures (MI-008), Chapter 1: Material measures of length</i>
14.	stroji za merjenje dolžine žice in kabla <i>length measuring instruments</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1: Bistvene zahteve - Priloga 2: Modul D: skladnost s tipom na podlagi zagotavljanja kakovosti proizvodnje, - Priloga 11: Dimenzijska merila (MI-009), 1. poglavje: stroji za merjenje dolžine žice in kabla <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements.</i> - <i>Annex 2: Module D: Conformity to type based on Quality assurance of the production process,</i> - <i>Annex 11: dimensional measuring instruments (MI-009), Chapter 1: Length measuring instruments</i>
15.	taksimetri <i>taximeters</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1: Bistvene zahteve, - Priloga 2: Modul D: skladnost s tipom na podlagi zagotavljanja kakovosti proizvodnje - Priloga 9: Taksimetri (MI-007) <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements.</i> - <i>Annex 2: Module D: Conformity to type based on Quality assurance of the production process</i> - <i>Annex 9: Taximeters (MI-007)</i>

Tabela / Table 4 – Merilni instrumenti / Measuring instruments

Certificiranje v skladu s shemo / Certification in accordance with scheme: DN-CE 4.4-04 Modul D1: Zagotavljanje kakovosti proizvodnega postopka, v06 DN-CE 4.4-04 Module D1: Quality assurance of the production process, v06		
Št. No.	Materiali oz. proizvodi <i>Materials or Products</i>	Oznaka standarda ali normativnega dokumenta (v celoti ali delno) <i>Reference to standard or normative document (entirely or partly)</i>
16.	neavtomatske tehtnice <i>non-automatic weighing instruments</i>	Pravilnik o meroslovnih zahtevah za neavtomatske tehtnice (Uradni list RS, št. 25/16): - Priloga 1: Bistvene zahteve - Priloga 2: poglavje 3: Modul D1: zagotavljanja kakovosti proizvodnje <i>Regulation concerning metrological requirements for non-automatic weighing instruments (Official Journal of RS, No. 25/16):</i> - <i>Annex 1: Essential requirements</i> - <i>Annex 2: Chapter 3: Module D1: Quality assurance of the production process</i>
17.	dolžinska merila <i>material measures of length</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1: Bistvene zahteve, - Priloga 2: Modul D1: zagotavljanja kakovosti proizvodnje, - Priloga 10: Opredmetene mere (MI-008), 1. poglavje – Dolžinska merila <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements.</i> - <i>Annex 2: Module D1: Quality assurance of the production process</i> - <i>Annex 10: Material measures (MI-008), Chapter 1: Material measures of length</i>
18.	stroji za merjenje dolžine žice in kabla <i>length measuring instruments</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1: Bistvene zahteve - Priloga 2: Modul D1: zagotavljanja kakovosti proizvodnje - Priloga 11: Dimenzijska merila (MI-009), 1. poglavje: stroji za merjenje dolžine žice in kabla <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements,</i> - <i>Annex 2: Module D1: Quality assurance of the production process</i> - <i>Annex 11: Dimensional measuring instruments (MI-009), Chapter 1: Length measuring instruments</i>
19.	gostinska posoda <i>capacity serving measures</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1: Bistvene zahteve - Priloga 2: Modul D1: zagotavljanja kakovosti proizvodnje - Priloga 10: Opredmetene mere (MI-008), 2. poglavje: Gostinska posoda <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements</i> - <i>Annex 2: Module D1: Quality assurance of the production process</i> - <i>Annex 10: Material Measures (MI-008), Chapter 2: Capacity serving measures</i>

Tabela / Table 5 – Merilni instrumenti/ / *Measuring instruments*

Certificiranje v skladu s shemo / Certification in accordance with scheme: DN-CE 4.4-05 Modul E1: Zagotavljanje kakovosti končne kontrole in preskušanja merila, v06 DN-CE 4.4-05 Module E1: Quality assurance of final instrument inspection and testing, v06		
Št. No.	Materiali oz. proizvodi <i>Materials or Products</i>	Oznaka in naslov standarda ali normativnega dokumenta (v celoti ali delno) <i>Reference to and title of standard or normative document (entirely or partly)</i>
20.	gostinska posoda <i>capacity serving measures</i>	Pravilnik o merilnih instrumentih (Uradni list RS, št. 19/16 in 98/23): - Priloga 1: Bistvene zahteve - Priloga 2: Modul E1 Zagotavljanje kakovosti končne kontrole in preskušanja merila, - Priloga 10: Opredmetene mere (MI-008), 2. poglavje: Gostinska posoda <i>Rules on measuring instruments (Official Journal of RS, no. 19/16 and 98/23):</i> - <i>Annex 1: Essential requirements,</i> - <i>Annex 2: Module E1: Quality assurance of final product inspection and testing</i> - <i>Annex 10: Material Measures (MI-008), Chapter 2: Capacity serving measures</i>

DODATEK 1 APPENDIX 1

Harmonizirani standardi oziroma normativni dokumenti za merilne instrumente

Harmonised standards and normative documents for measuring instruments

Korespondenčne tabele

Corresponding tables

Proizvodi <i>Products</i>	Harmonizirani standardi oziroma normativni dokumenti za merilne instrumente <i>Harmonised standards and normative documents for measuring instruments</i>		Korespondenčne tabele <i>Corresponding tables</i>	Moduli <i>Modules</i>				
				B	G	D	D1	E1
neavtomatske tehtnice <i>non-automatic weighing instruments</i>	SIST EN 45501:2015	Meroslovni vidiki neavtomatskih tehtnic Metrological aspects of non-automatic weighing instruments	/	x	x	x	x	
avtomatske tehtnice <i>automatic weighing instruments</i>	OIML R 51-1:2006	Automatic catchweighing instruments Part 1: Metrological and technical requirements - Tests	CT-006-II, 2020 Measuring Instruments Directive 2014/32/EU Automatic Catchweighers Corresponding Tables OIML R 51-1:2006 – Annex VIII (MID-006) Chapter II	x	x	x		
	OIML R 61-1:2017 OIML R 61-2:2017	Automatic gravimetric filling instruments Part 1: Metrological and technical requirements Part 2: Test procedures	CT-006-III, 2020 Measuring Instruments Directive 2014/32/EU Automatic Gravimetric Filling Instruments Corresponding Tables OIML R 61-1&2:2017 – Annex VIII (MI-006) Chapter III	x	x	x		
	OIML R 107-1:2007	Discontinuous totalizing automatic weighing instruments	CT-006-IV, 2020 Measuring Instruments Directive 2014/32/EU Discontinuous Totalisers Corresponding Tables OIML R 107-1 2007 – MID Annex VIII, Chapter IV	x	x	x		
	OIML R 50-1:2014 OIML R 50-2:2014	Continuous totalizing automatic weighing instruments (belt weighers) Part 1: Metrological and technical requirements Part 2: Test procedures	CT-006-V, 2020 Measuring Instruments Directive 2014/32/EU Continuous Totalisers Corresponding Tables OIML R 50-1/-2: 2014 – Annex VIII, Chapter V	x	x	x		
	OIML R 106-1:2011	Automatic rail-weighbridges Metrological and technical requirements – Tests	CT-006-VI, 2020 Measuring Instruments Directive 2014/32/EU Automatic Rail Weighbridges Corresponding Tables OIML R 106-1:2011 – MID Annex VIII, Chapter VI	x	x	x		
števci delovne električne energije	SIST EN 50470-1:2007 (*)	Oprema za merjenje električne energije (a.c.) - 1. del: Splošne zahteve, preskušanje in preskusni pogoji - Merilna oprema (razredni indeksi A, B in C)	/	x		x		

Proizvodi Products	Harmonizirani standardi oziroma normativni dokumenti za merilne instrumente <i>Harmonised standards and normative documents for measuring instruments</i>		Korespondenčne tabele <i>Corresponding tables</i>	Moduli <i>Modules</i>				
				B	G	D	D1	E1
active electrical energy meters		Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (classes indexes A, B and C)						
	SIST EN 50470-1:2007/A1:2019 (*)	Oprema za merjenje električne energije (a.c.) - 1. del: Splošne zahteve, preskušanje in preskusni pogoji - Merilna oprema (razredni indeksi A, B in C) - Dopolnilo A1 Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C) – Amendment A1	/	x				
	SIST EN 50470-3:2007 (*)	Oprema za merjenje električne energije (a.c.) - 3. del: Posebne zahteve - Statični števci za delovno energijo (razredni indeksi A, B in C) Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)	/	x				
	SIST EN 50470-3:2007/A1:2019 (*)	Oprema za merjenje električne energije (a.c.) - 3. del: Posebne zahteve - Statični števci za delovno energijo (razredni indeksi A, B in C) - Dopolnilo A1 Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C) – Amendment A1	/	x				
	SIST EN 50470-3:2022 (**)	Oprema za merjenje električne energije (a.c.) - 3. del: Posebne zahteve - Statični števci za delovno energijo (razredni indeksi A, B in C) Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)	/	x				
	SIST EN 62059-32-1:2012	Oprema za merjenje električne energije - Zagotovljivost - 32-1. del: Trajnost - Preskušanje stabilnosti meteoroloških karakteristik s povišano temperaturo (IEC 62059-32-1:2011) Electricity metering equipment - Dependability - Part 32-1: Durability - Testing of the stability of metrological characteristics by applying elevated temperature	/	x				
	SIST EN IEC 62052-11:2021 (**)	Oprema za merjenje električne energije - Splošne zahteve, preskusi in preskuševalni pogoji - 11. del: Merilna oprema Electricity metering equipment. General requirements, tests and test conditions – Part 11: Metering equipment	/	x				
	SIST EN IEC 62052-11:2021/A11:2022 (**)	Oprema za merjenje električne energije - Splošne zahteve, preskusi in preskuševalni pogoji - 11. del: Merilna oprema - Dopolnilo A11 Electricity metering equipment - General requirements, tests and test conditions – Part 11: Metering equipment – Amendment 11	/	x				
	SIST EN IEC 62052-11:2021/A12:2024 (**)	Oprema za merjenje električne energije - Splošne zahteve, preskusi in preskuševalni pogoji - 11. del: Merilna oprema - Dopolnilo A12	/	x				

Proizvodi Products	Harmonizirani standardi oziroma normativni dokumenti za merilne instrumente <i>Harmonised standards and normative documents for measuring instruments</i>		Korespondenčne tabele <i>Corresponding tables</i>	Moduli <i>Modules</i>				
				B	G	D	D1	E1
		Electricity metering equipment - General requirements, tests and test conditions – Part 11: Metering equipment – Amendment 12						
	SIST EN IEC 62053-21:2021 (**)	Oprema za merjenje električne energije - Posebne zahteve - 21. del: Statični števeci delovne energije (razreda 0,5, 1 in 2) Electricity metering equipment - Particular requirements – Part 21: Static meters for AC active energy (classes 0,5, 1 and 2)	/	x				
	SIST EN IEC 62053-21:2021/A11:2021 (**)	Oprema za merjenje električne energije - Posebne zahteve - 21. del: Statični števeci delovne energije (razredi 0,5, 1 in 2) - Dopolnilo A11 Electricity metering equipment - Particular requirements – Part 21: Static meters for AC active energy (classes 0,5, 1 and 2) - Amendment 11	/	x				
	SIST EN 62058-11:2010	Merjenje električne energije (a.c.) - Sprejemna kontrola - 11. del: Splošne metode sprejemne kontrole Electricity metering equipment (a.c.) - Acceptance inspection - Part 11: General acceptance inspection methods	/			x		
	SIST EN 62058-21:2010	Merjenje električne energije (a.c.) - Sprejemna kontrola - 21. del: Posebne zahteve za elektromehanske števeci delovne energije (razredi 0,5, 1 in 2 ter razredni indeksi A in B) Electricity metering equipment (a.c.) - Acceptance inspection - Part 21: Particular requirements for electromechanical meters for active energy (classes 0,5, 1 and 2 and class indexes A and B)	/			x		
	SIST EN 62058-31:2010	Sprejemna kontrola - 31. del: Posebne zahteve za statične števeci delovne energije (razredi 0,2 S, 0,5 S, 1 in 2 ter razredni indeksi A, B in C) Electricity metering equipment (a.c.) - Acceptance inspection - Part 31: Particular requirements for static meters for active energy (classes 0,2 S, 0,5 S, 1 and 2, and class indexes A, B and C)	/			x		
dolžinska merila <i>material measures of length</i>	OIML R 35-1:2007 (***)	Material measures of length for general use Part 1: Metrological and technical requirements	/	x		x	x	
stroji za merjenje dolžine žice in kabla <i>length measuring instruments</i>	OIML R 66:1985	Length measuring instruments	CT-009-II, 2008 Corresponding Tables Length Measuring Instruments OIML R 66, 1985 - MID 2004/22/EC MI-009 II	x		x	x	
taksimetri <i>taximeters</i>	OIML R 21:2007	Taximeters	CT-007, 2019 Taximeters Corresponding Tables OIML R21, 2007 – MID 2014/32/EU Annex I & IX	x		x		
merilni sistemi za zvezno in dinamično	OIML R 117-1:2019 OIML R 117-2:2019	Dynamic measuring systems for liquids other than water Part 1: Metrological and technical requirements Part 2: Metrological controls and performance tests	CT-005, 2020 Corresponding Tables		x			

Proizvodi <i>Products</i>	Harmonizirani standardi oziroma normativni dokumenti za merilne instrumente <i>Harmonised standards and normative documents for measuring instruments</i>		Korespondenčne tabele <i>Corresponding tables</i>	Moduli <i>Modules</i>				
				B	G	D	D1	E1
merjenje količin tekočin razen vode <i>measuring instruments for liquids other than water</i>			Measuring systems for the continuous and dynamic measurement of quantities of liquids other than water OIML R 117: 2019 MID 2014/32/EU Annex I and VII (MI-005)					
gostinska posoda <i>capacity serving measures</i>	OIML R 138 (2007)	Capacity Serving Instruments	CT-008-II, Version 2008 Corresponding Tables Capacity serving measures OIML R138 2007 – MID 2004/EC MI008 II				x	x

(*) Standard od 26. 3. 2024 nima več statusa harmoniziranega standarda.

(**) Standard še nima statusa harmoniziranega standarda.

(***) OIML R 35 formalno ni prepoznan kot normativni dokument.

DODATEK 2

APPENDIX 2

Harmonizirani standardi za sistem vodenja kakovosti

Harmonised standards for quality management system

Področje <i>Area</i>	Harmonizirani standardi <i>Harmonised standards</i>			Moduli <i>Modules</i>				
				B	G	D	D1	E1
sistemi vodenja kakovosti <i>quality management systems</i>	SIST EN ISO 9001:2015 SIST EN ISO 9001:2015/A1:2024 Sistemi vodenja kakovosti - Zahteve - Dopolnilo 1: Upoštevanje podnebnih sprememb (ISO 9001:2015/Amd 1:2024).		Sistemi vodenja kakovosti – Zahteve Quality management systems - Requirements			x	x	x

DODATEK 3

APPENDIX 3

Vodila za tolmačenje kriterijev zahtev postopka

Guides for interpretation of process requirements criteria

Vodila WELMEC <i>WELMEC Guides</i>			Moduli <i>Modules</i>				
			B	G	D	D1	E1
WELMEC 8.3	Application of module B: EU-type examination Under directive 2014/32/EU (MID) or directive 2014/31/EU (NAWID)		x				
WELMEC 8.4	Application of module D - Quality assurance under directive 2014/32/EU (MID) or directive 2014/31/EU (NAWID)				x	x	x

Vodila za tolmačenje kriterijev presoje

Guides for interpretation of audit criteria

Vodila WELMEC WELMEC Guides		Moduli Modules				
		B	G	D	D1	E1
WELMEC 8.6	Non-Automatic Weighing Instruments Directive 2014/31/EU, Presumption of Conformity of the Quality System of Manufacturers with Module D when EN ISO 9001:2015 is applied, Measuring Instruments Directive 2014/32/EU Presumption of Conformity of the Quality System of Manufacturers with Module D or H1 when EN ISO 9001:2015 is applied.			x	x	x

Vodila za tolmačenje zahtev za merilne instrumente

Guides for interpretation of criteria for measuring instruments

Vodila WELMEC WELMEC Guides		Moduli Modules				
		B	G	D	D1	E1
WELMEC 2	Guide for Non-automatic Weighing Instruments (NAWI) Automatic Weighing Instruments (AWI) Multi-dimensional Measuring Instruments (MDMI) (Directives 2014/31/EU and 2014/32/EU)	x	x	x	x	
WELMEC 2.2	Guide for Testing Point of Sale Devices	x				
WELMEC 2.4	Guide defining non-critical constructions for NAWI and AWI	x	x	x		
WELMEC 2.6	Guide for the testing of automatic catchweighing instruments	x	x			
WELMEC 2.8	Guide for Conversion of NAWI (Indicators) Test Results for AWI Purposes	x	x			
WELMEC 2.10	Technical Implementation of the Modular Evaluation for Non-Automatic Weighing and Automatic Weighing Instruments	x	x			
WELMEC 4.2	Elements for deciding the appropriate level of confidence in regulated measurements	x	x	x	x	x
WELMEC 7.2	Software Guide (Measuring Instruments Directive 2014/32/EC)	x	x			
WELMEC 7.5	Software in NAWIs (Non-automatic Weighing Instruments Directive 2014/31/EU)	x	x			
WELMEC 8.8	Guide on the General and Administrative Aspects of the Voluntary System of Modular Evaluation of Measuring instruments	x	x	x		
WELMEC 8.9	Measuring Instruments Directive 2014/32/EU Common Application – Capacity Serving Measures (CSM)				x	x
WELMEC 10.8	Guide for common application of MID MI-005 and OIML R 117-1, (R 81, R 80, R 139)		x			
WELMEC 10.11	Compatibility sheet – Guideline for Manufacturers to Establish Compatibility Sheets for MI-005 Measuring Instruments		x			
WELMEC 10.13	Guide for Minimizing Fraudulent Use and Unintentional Misuse for Measuring Systems on Road Tankers		x			
WELMEC 11.1	Measuring Instruments Directive 2014/32/EU – Common Application for Utility Meters	x				
WELMEC 11.2	Guideline on time depending consumption measurements for billing purposes (interval metering)	x				
WELMEC 11.3	Guide for sealing of Utility meters	x		x		
WELMEC 11.5	Gas meters or Active electrical energy meters equipped with additional functionalities and ancillary devices	x				
WELMEC 11.7	Modular evaluation of Active electrical energy meters	x				
WELMEC 12.1	Taximeters Common Application - Directive 2014/32/EU, Annexes I & IX (MI-007)	x		x		