

**The Appendix is an integral part of
Certificate of Accreditation No. 19/2023 of 23/01/2023**

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

VVUÚ, a.s.

Certification Body for Products at VVUÚ, a.s.
Pikartská 1337/7, Radvanice, 716 00 Ostrava

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

Material Products

Ordinal number ¹⁾	Product/Product group name	Certification scheme	Specification of standards (normative documents)
1. *	Equipment for prevention of falls from heights - textile (anchor devices and rescue devices)	<p>CS-VVUU-04:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and inspection)</p> <p>CS-VVUU-05:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and production audit)</p> <p>CS-VVUU-06:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and MS audit)</p>	<p>ČSN EN 795, cl. 4, 6, 7 ČSN P CEN/TS 16415, cl. 4, 6, 7 ČSN EN 1498, cl. 4, 6, 7 ČSN EN 365</p>
2. *	Equipment for prevention of falls from heights - metal (anchor devices and rescue devices)	<p>CS-VVUU-04:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and inspection)</p> <p>CS-VVUU-05:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and production audit)</p> <p>CS-VVUU-06:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and MS audit)</p>	<p>ČSN EN 795, cl. 4, 6, 7 ČSN P CEN/TS 16415, cl. 4, 6, 7 ČSN EN 341, cl. 4, 6, 7 ČSN EN 1496, cl. 4, 6, 7 ČSN EN 365</p>

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Ordinal number ¹⁾	Product/Product group name	Certification scheme	Specification of standards (normative documents)
3*	Equipment for prevention of falls from heights – Mountaineering equipment	CS-VVUU-04:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and inspection) CS-VVUU-05:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and production audit) CS-VVUU-06:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and MS audit)	ČSN EN 959, cl. 4, 6, 7 ČSN EN 15151-2, cl. 4, 5, 7, 8
4*	Other plastic packaging - Flexible intermediate bulk containers (FIBC) for non-hazardous goods	CS-VVUU-01:2020 (follows from the scheme 1a ISO/IEC 17067, based on testing)	ČSN EN ISO 21898, cl. 5, 7
5*	Conveyor belts for use in underground installations	CS-VVUU-03:2020 (follows from the scheme 1b ISO/IEC 17067, based on testing) CS-VVUU-04:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and inspection) CS-VVUU-05:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and production audit) CS-VVUU-06:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and MS audit)	ČSN EN 14973, cl. 5, 6, 7, 8, 9 ČSN EN ISO 15236-3, cl. 9, 11 ČSN EN ISO 22721, cl. 17

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6*	Conveyor belts for general purpose use	<p>CS-VVUU-03:2020 (follows from the scheme 1b ISO/IEC 17067, based on testing)</p> <p>CS-VVUU-04:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and inspection)</p> <p>CS-VVUU-05:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and production audit)</p> <p>CS-VVUU-06:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and MS audit)</p>	<p>ČSN EN 12882, čl., 4.2, 4.3, 4.4, 4.5</p>
7*	Machinery for mining, quarrying and construction - trackless machines, drilling rigs, drilling machines	<p>CS-VVUU-02:2020 (follows from the scheme 1a ISO/IEC 17067, based on testing and inspection)</p> <p>CS-VVUU-04:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and inspection)</p> <p>CS-VVUU-05:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and production audit)</p>	<p>ČSN EN ISO 14118 ČSN EN 1127-1 ed. 3 ČSN EN 1127-2 ČSN EN ISO 80079-36 ČSN EN ISO 19353 ČSN EN ISO/IEC 80079-38 ČSN EN ISO 19296 ČSN EN ISO 13854 ČSN EN 16228-1+A1 ČSN EN 16228-2+A2 ČSN EN 894-1+A1 ČSN EN 894-2+A1 ČSN EN 894-3+A1 ČSN EN ISO 14120 ČSN EN 981+A1 ČSN EN ISO 12100 ČSN EN ISO 13732-1 ČSN EN ISO 13732-3 ČSN EN ISO 13850</p>

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Ordinal number ¹⁾	Product/Product group name	Certification scheme	Specification of standards (normative documents)
			ČSN EN ISO 13857 ČSN EN ISO 4413 ČSN EN ISO 4414 CMA Regulation No. 22/1989 Coll., §§ 6, 185, 218, 220, 221, 229, 258a, 261 CMA Regulation No. 26/1989 Coll., §§ 6, 69,70, 72, 73, CMA Regulation No. 55/1996 Coll., §§ 5, 61, 67, 84, 85, 86, 105, 106 Government Regulation No. 176/2008 Coll., Annex No. 1, Section 1, 3 and Section 5, cl. 5.5, 5.6, Section 6, cl. 6.3.3
8*	Machinery - locomotives and brake cars for surface and underground use	CS-VVUU-02:2020 (follows from the scheme 1a ISO/IEC 17067, based on testing and inspection) CS-VVUU-04:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and inspection) CS-VVUU-05:2020 (follows from the scheme 5 ISO/IEC 17067, based on testing and production audit)	ČSN EN ISO 14118 ČSN EN 1127-2 ČSN EN ISO 80079-36 ČSN EN ISO/IEC 80079-38 ČSN EN 1837 ČSN EN 1889-2+A1 (excluding cl. 5.6.3, 5.11.1.5, 5.11.3.1, 5.11.5) ČSN EN 547-1+A1 ČSN EN 547-3+A1 ČSN EN 894-1+A1 ČSN EN 894-2+A1 ČSN EN 894-3+A1 ČSN EN ISO 14120 ČSN EN ISO 12100 ČSN EN ISO 13732-1 ČSN EN ISO 13732-3 ČSN EN ISO 13849-1 ČSN EN ISO 13850 ČSN EN ISO 13854 ČSN EN ISO 13857 ČSN EN ISO 3411 ČSN EN ISO 4413 ČSN EN ISO 4414 ČSN EN ISO 7731 ČSN ISO 3864-1

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			CMA Regulation No. 22/1989 Coll., §§ 6, 185, 217, 218, 219, 220, 221, 229, 258a, 269, 270, 271, 314a, 317 CMA Regulation No. 26/1989 Coll., §§ 6, 69.70, 71.72, 73, 128 CMA Regulation No. 55/1996 Coll., §§ 5, 61, 67, 84, 85, 86, 88, 89, 108, 109, 110, 142 Government Regulation No. 176/2008 Coll., Annex No. 1, Section 1, 3 and 5

¹⁾ asterisk at the ordinal number identifies that within the scope of accreditation, the certification body is allowed to include new/updated/revised normative documents from time to time. Updated list of activities provided within the scope of accreditation is available at the Certification Body from the Certification Body Manager

²⁾ CS-VVUU-0x:2020 – Certification schemes

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Accreditation for authorization/notification purposes

Ordinal number ¹⁾	Product/Product group name	Conformity assessment procedure/ module/ AVCP system	Basic requirements / harmonised technical specifications: product specifications/ characteristics/ technical standards ²⁾
1 *	Personal protective equipment according to Regulation 2016/425		
1.1 *	Protective equipment against slipping	Regulation 2016/425 Module B	Annex No. II Regulation 2016/425
1.2 *	Protective equipment for prevention of falls	Regulation 2016/425 Module B Module C2 Module D	Annex No. II Regulation 2016/425
2 *	Explosives for civil uses according to GR No. 97/2016, or Directive 2014/28/EU		
2.1 *	Explosives for civil uses, defined as materials and articles that are considered explosives in the UN Recommendations for the Transport of Dangerous Goods and are classified in Class 1 of those Recommendations, but excluding explosives intended for the armed forces or police, pyrotechnic articles and ammunition	GR No. 97/2016 Coll. Directive 2014/28/EU Module B Module C2 Module D Module E Module F Module G	Annex No. 1 GR No. 97/2016 Coll.
3 *	Machinery according to the Gov. Reg. No. 176/2008 Coll., resp. the Directive 2006/42/EC		
3.1 *	Machinery for underground works of the following types: locomotives and brake cars	GR No. 176/2008 Coll. Directive 2006/42/EC EC type test	Annex No. 1 GR No. 176/2008 Coll.
4. *	Equipment and protective systems intended for use in potentially explosive atmospheres according to NV No. 116/2016 Coll., Directive 2014/34/EU		
4.1 *	Protection systems: Equipment group II	GR No. 116/2016 Coll., Directive 2014/34/EU Module B Module D Module F Module G	Appendix No. 2 GR No. 116/2016 Coll.

- 1) asterisk at the ordinal number identifies that within the scope of accreditation, the certification body is allowed to include new/updated/revised technical specifications listed in the relevant conformity assessment procedure for the assessment of conformity with basic requirements. The precondition is that the product area, regulations and conformity assessment procedure must not change
- 2) updated list of standards/normative documents is available from the Certification Body from the Certification Body Manager