

# CERTIFICATE OF ACCREDITATION

**No. Q-098**

dated 19.01.2026

The Slovak National Accreditation Service issues a Certificate of Accreditation to an accredited body pursuant to Section 26 par.6 of Act No. 53/2023 Coll. on Accreditation of Conformity Assessment Bodies (hereinafter referred to as the "Accreditation Act").

**QSCert, spol. s r.o.**E. P. Voljanského 9950/1, 960 01 Zvolen  
ID Number:36 040 631

**Organizational unit performing the activity of the Accredited Body:**  
Certification Body of Management Systems

**Workplace of the Accredited Body:**  
E. P. Voljanského 9950/1, 960 01 Zvolen

**Identification number of the Accredited Body:** 091/Q-098**Area of accreditation:** Management system certification

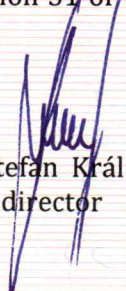
The accredited body demonstrated its competence to perform the accredited activity fulfilling the accreditation requirements of **ISO/IEC 17021-1: 2015** Standard certification of management systems of designated construction work according to Act No. 25/2025 Coll. and the requirements of the certification scheme "National document: Requirements for bodies performing audit and certification of the management system of the contractors of designated construction work. Requirements for the management system Rev. (0)" within the scope of accreditation delineated in the Annex to this Certificate of Accreditation. The Annex shall form an integral part of the Certificate of Accreditation.

**Number and date of issue of the accreditation decision:** No. 091/12338/2026/3 dated 16.01.2026

**Validity of the accreditation decision:**

The accreditation decision No. 091/12338/2026/3 dated 16.01.2026 is valid from 19.01.2026 to 19.01.2031.

The validity of this Accreditation Certificate expires upon the expiry of the accreditation decision, the decision on withdrawal of the accreditation pursuant to Section 31 or the expiry of the accreditation pursuant to Section 32 of the Accreditation Act.

  
Štefan Král  
director

## Scope of Accreditation

**Accredited Body:** QSCert, spol. s r.o.  
E. P. Voljanského 9950/1, 960 01 Zvolen

**Organizational unit performing the activity of the Accredited Body:**  
Certification Body of Management Systems

**Workplace of the Accredited Body:**  
E. P. Voljanského 9950/1, 960 01 Zvolen

**Identification number of the Accredited Body:** 091/Q-098

No	Code	Main Technical Areas	Technical Areas
1	VS 1.1	1. Buildings	Single-storey buildings with one additional mezzanine floor possible, with a span of the bearing roof structure of over 30 m
2	VS 1.2		Multi-storey buildings with a height of the last bearing roof structure of over 32 m above the terrain level
3	VS 1.3		Multi-storey buildings with a span of bearing structures of over 12 m except for the roof structure with a span of up to 24 m
4	VS 1.4		Buildings or civil engineering constructions intended for public use in which there are assembly spaces for 1,200 persons or more, in particular buildings with concert halls, theatres, buildings with spaces used for the entertainment of the citizens, exhibition spaces, or stadiums
5	VS 1.5		Buildings in the structural system of which prestressed structures are used as load-bearing elements.
6	VS 2.1	2. Civil engineering structures	Construction of motorways and 1st class roads in a new territory.
7	VS 2.2		Bridges on motorways and 1st class roads; bridges with a span of bearing structure of over 30 m for concrete prefabricated bearing structures or over 20 m for other types of bearing structures; footbridges 20 m.
8	VS 2.3		Tunnels
9	VS 2.4		Abutment walls and retaining walls, noise barriers; earth bodies – embankments, cuts, and off-cuts with a height of over 10 m.
10	VS 2.5		Rail tracks and trolleybus tracks
11	VS 2.7		Airports -movement areas of airports
12	VS 2.8		Dams and other water constructions with a height of over 8 m above the lowest ground elevation of the footing bottom, or a retained volume of more than 1 million m <sup>3</sup> .
13	VS 2.9		Wastewater treatment plant tanks for a population equivalent of over 500
14	VS 2.10		Tanks and silos with a total height of over 12 m above the terrain level or with a span of over 12 m, or tanks and silos used for the storage of explosive substances and highly flammable substances, including gases.
15	VS 2.11		Hazardous waste landfill body
16	VS 2.12		Very high voltage and ultra-high voltage power lines, unless otherwise provided for in this Act
17	VS 2.13		Other civil engineering constructions not specified in other provisions of this Act with a height of over 50 m above the terrain level or with a span of bearing structures of over 12 m.

Workplaces of Certification Body, where certification activities are exercised (workplaces, where key activities are exercised, are marked with star):

No	Name and address of workplaces
1	-

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