

# CERTIFICATE OF ACCREDITATION

**No. K-052**

dated 06.04.2024

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").

**CHIRANALAB, s.r.o.**

Nám. Dr. A. Schweitzera 194, 916 01 Stará Turá  
ID Number: 36 331 864

**Organizational unit performing the activity of the Accredited Body:**  
Calibration laboratory

**Workplace of the Accredited Body:**  
Nám. Dr. A. Schweitzera 194, 916 01 Stará Turá

**Identification number of the Accredited Body:** 039/K-052

**Area of accreditation:** Calibration laboratory

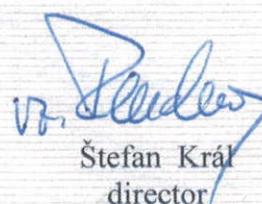
The calibration laboratory demonstrated its competence to perform the accredited activity fulfilling the accreditation requirements of **ISO/IEC 17025: 2017** Standard when performing calibrations of measuring instruments of length and plane angle, measuring instruments of DC and AC electrical quantities, pressure gauges, force gauges, gas flowrate measuring instruments, temperature measuring instruments and measuring instruments of relative humidity of air within the accreditation scope delineated in the Annex of 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. 039/11282/2024/1 dated 21.03.2024

**Validity of the accreditation decision:**

The accreditation decision No. 039/11282/2024/1 dated 21.03.2024 is valid from 06.04.2024 to 04.01.2026.

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.

A blue ink signature of Štefan Král is written over a blue arrow pointing to the right. The signature is cursive and appears to read "V. Štefan Král".  
Štefan Král  
director