

**CERTIFICATE  
OF ACCREDITATION****No. I-029**

dated 16.05.2024

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").


**EKO-TERM SERVIS s.r.o.**Napájadlá 11/2743, 040 12 Košice  
IČO: 31 695 671**Organizational unit performing the activity of the Accredited Body:**  
Inspection body**Workplace of the Accredited Body:**  
Napájadlá 11/2743, 040 12 Košice**Identification number of the Accredited Body:** 226/I-029**Area of accreditation:** Inspection body

The Inspection body type A demonstrated its competence to perform the accredited activity fulfilling the accreditation requirements of **ISO/IEC 17020: 2012** when performing inspection of compliance of automated measuring systems of emission pollutants from stationary sources of pollution in the ambient air and related reference and condition parameters of waste gases (AMS-E) and emission measuring systems inspection (EMS/AMS) and inspection of compliance of automated measuring systems in greenhouse gas emissions (AMS-G) 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. 226/11471/2024/1 dated 10.05.2024**Validity of the accreditation decision:**

The accreditation decision No. 226/11471/2024/1 dated 10.05.2024 is valid from 16.05.2024 to 12.10.2028.

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: EKO-TERM SERVIS s.r.o.

Napájadlá 11, 040 12 Košice

Organizational unit performing the activity of the accredited body:

Inspection body

Place of performance of the accredited body:

Napájadlá 11, 040 12 Košice

Identification number of the accredited body: 226/I-029

Type A Inspection body							
Item	Inspection category	Inspection area (and sub-areas)	Inspection range	Inspection stage	Inspection requirements or criteria		Inspection methods and procedures
1a	Product	AMS-E <sup>1)</sup>  Automated measuring systems of pollutant emissions from stationary sources of pollution into the ambient air and related reference and peripheral quantities of waste gases	CO, NO, NO <sub>2</sub> , SO <sub>2</sub> , TOC, Solid pollutants, HCl, HF, NH <sub>3</sub> , Hg, H <sub>2</sub> S, TRS, HCN, O <sub>2</sub> , volume flow, flow rate, humidity, data acquisition and handling system	While using	Conformity assessment for the purpose of full and / or periodic inspection of AMS-E with the requirements of legal regulations according to § 7 par. of the Decree of the MoE of the Slovak Republic no. 299/2023 Coll. - inspection of compliance in the regular period	Conformity assessment with the requirements of general and specific technical standards for installation, testing, operation, evaluation and documentation of results and for quality control according to Commission Implementing Regulation (EU) no 2018/2066 on the monitoring and reporting of greenhouse gas emissions pursuant to Directive 2003/87 / EC of the European Parliament and of the Council and amending Commission Regulation (EU) No 601/2012 According to the Directive of the European Parliament and of the Council no. 2010/75 / EU And the IPPC Regulation Permit No. T-KL.1-3 / 2014.	SMEP-09-IPP (according to § 7 par. 3 letter b) of the Decree of the MoE of the Slovak Republic no. 299/2023 Coll.)
1b		EMS/AMS emission / automated measuring systems					<b>generally:</b> STN EN 15259, STN EN ISO 14956, STN EN 14793, STN ISO 10396, STN EN 15267-3, 4, STN EN 14181, STN EN 17255-1, STN EN 17255-2, STN EN 17255-3, STN EN 17255-4  <b>specific:</b> STN EN 15267-3 (substances and quantities not elsewhere specified or included - TRS, H <sub>2</sub> S, HCN, humidity), STN P CEN/TS 17021 (SO <sub>2</sub> ), STN ISO 7935 (SO <sub>2</sub> ), STN ISO 11042-2 (gas turbines), STN EN 14792 (NO <sub>x</sub> ), STN ISO 10849 (NO <sub>x</sub> ), STN EN 15058 (CO), STN ISO 12039 (CO, O <sub>2</sub> ), STN EN 12619 (TOC), STN EN 13284-2 (TZL), STN ISO 10155 (TZL), STN EN 14884 (Hg), STN ISO 17179 (NH <sub>3</sub> ), STN EN 14789 (O <sub>2</sub> ), STN ISO 14164 (volume flow), STN EN ISO 16911-2 (volume flow)

## Annex to the Certificate of Accreditation No. I-029 dated 16.05.2024.

The Annex is an integral part of the  
Certificate of Accreditation

Type A Inspection body						
Item	Inspection category	Inspection area (and sub-areas)	Inspection range	Inspection stage	Inspection requirements or criteria	Inspection methods and procedures
2	Product	AMS-G Automated measuring systems for greenhouse gas emissions	CO <sub>2</sub> , N <sub>2</sub> O, CH <sub>4</sub> , data acquisition and handling system, volume flow, flow rate	While using	Conformity assessment with the requirements of general and specific technical standards for installation, testing, operation, evaluation and documentation of results and for quality control according to Commission Implementing Regulation (EU) no 2018/2066 on the monitoring and reporting of greenhouse gas emissions pursuant to Directive 2003/87 / EC of the European Parliament and of the Council and amending Commission Regulation (EU) No 601/2012 According to the Directive of the European Parliament and of the Council no. 2010/75 / EU And the IPPC Regulation Permit No. T-KL.1-3 / 2014.	SMEP-09-IPP  <b>generally:</b> STN EN 15259, STN EN ISO 14956, STN EN 14793, STN ISO 10396, STN EN 15267-3, 4, STN EN 14181, STN EN 17255-1, STN EN 17255-2, STN EN 17255-3, STN EN 17255-4  <b>specific:</b> STN EN 15267-3, 4 (substances and quantities not elsewhere specified or included - CH <sub>4</sub> ), STN ISO 12039 (CO <sub>2</sub> ), STN EN ISO 21258 (N <sub>2</sub> O), STN ISO 14385-1,2 (CO <sub>2</sub> , N <sub>2</sub> O)

- 1) Authorized technical activity. Department of authorized inspection of AMS-E pollutants from stationary sources of pollution into the ambient air, related reference and state quantities of waste gases according to Annex 9, par.1 letter d) point 1 of the Act. No. 146/2023 Coll. on air, and amending and supplementing certain acts

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