ORDER

№ A 228

Sofia, 15.07.2026

Pursuant to Art. 10, para. 1, item 2a, Art. 32, para. 1 of the Law on National Accreditation of Conformity Assessment Bodies, item 5.3.1, in connection with amendment of an element of the certificate content, according to item 4.3.8. c), f) of the BAS QR 2 Accreditation Procedure and EA BAS order reg. № A 227/15.07.2026, I hereby

AMEND

EA BAS order reg. № A 278/14.08.2025 to accreditation certificate reg. № 24 ЛК/14.08.2025, valid until 16.12.2028, as follows:

VRS CONTROL LTD
CALIBRATION LABORATORY

Management address:
1517, Sofia, Poduyane, 26 Vasil Kanchev Str, Block Section B, Entr. G, Floor 5, Office 23
Laboratory address:
1298, Sofia, Trebich, 139 Rozhen Blvd.

To perform calibration of:

Type of the scope: *fixed*					
№	**Measuring instrument**	**Measured value, unit of measure**	**Measurement Range**	**Measurement uncertainty**	**Calibration method**
1	2	3	4	5	6
1.	Tanks: -horizontal made of metal and non-metal, mounted stationary and on mobile platforms; - with different geometric shape; - vertical or cylindrical	Volume, m^3	from 2,5 m^3 to 60 m^3	0,20%	MK 7-2.1/2026 (based on ISO 4269:2001 - volumetric method)
2.	Tanks: -horizontal, cylindrical, made of metal and non-metal, mounted stationary and on mobile platforms	Volume, m^3	form 5 m3 to 100 m3	0,30%	MK 7-2.2/2026 (based on ISO 12917-1:2017, ISO 7507-1:2003 - geometrical method, strapping method)

Type of the scope: *fixed*					
№	**Measuring instrument**	**Measured value, unit of measure**	**Measurement Range**	**Measurement uncertainty**	**Calibration method**
1	2	3	4	5	6
3.	Tanks: -vertical, cylindrical, made of metal and non-metal. Mounted stationary and on mobile platforms;	Volume, m^3	form 5 m^3 to 100 m^3	0,30%	MK 7-2.3/2026 (based on ISO 7507-1:2003 – strapping method)

Note: Calibration is performed at the customer's site.

Reference:

1. MK 7-2.1/2026 Method for calibration of tanks for liquids other than water by volumetric method (based on ISO 4269:2001 Petroleum and liquid petroleum products - Calibration of tanks by measuring the liquid - Incremental method using volume measuring instruments).

2. MK 7-2.2/2026 Method for calibration of horizontal tanks for liquids by geometric method (based on ISO 12917-1:2017 Petroleum and liquid petroleum products — Calibration of horizontal cylindrical tanks – Part 1: Manual methods, ISO 7507-1:2003 Petroleum and liquid petroleum products — Calibration of vertical cylindrical tanks – Part 1: Strapping method) (introduced with БДС ISO 7507-1:2016 Petroleum and liquid petroleum products. Calibration of vertical cylindrical tanks. Part 1: Strapping method).

3. MK 7-2.3/2026 Method for calibration of vertical tanks by geometric method (based on ISO 7507-1:2003 Petroleum and liquid petroleum products — Calibration of vertical cylindrical tanks – Part 1: Strapping method) (introduced with БДС ISO 7507-1:2016 Petroleum and liquid petroleum products — Calibration of vertical cylindrical tanks – Part 1: Strapping method).

I ORDER

To issue the certificate of accreditation reg. № 24 ЛК/15.07.2026, valid until 16.12.2028 and this order as an integral part of it.

Upon receipt of the certificate and the enclosure issued, the the accredited person is obliged to return to EA BAS the originals of accreditation certificate № 24 ЛК/14.08.2025, valid until 16.12.2028 and its enclosure, EA BAS order reg. № A 278/14.08.2025.

The certificate of accreditation with the enclosure to be received by the manager of VRS Control LTD, Sofia, the Head of Calibration laboratory at VRS Control LTD, Sofia or other authorized person in the office of EA BAS.

This order shall be notified to VRS Control LTD, Sofia, within 3 (three) days from its issuance.

Eng. Mariya Ilieva - Yordanova

Executive Director
of Executive agency Bulgarian accreditation service