EXECUTIVE AGENCY
BULGARIAN ACCREDITATION SERVICE

CERTIFICATE OF ACCREDITATION

BAS reg. № 64 ЛИ

From: 12.11.2025
Valid until: 29.07.2026

MESSER BULGARIA EOOD
TESTING LABORATORY
PURE GASES AND GAS MIXTURES

Management address: 1528 Sofia, 3A, Dimitar Peshev Str.
Laboratory address: 3000 Vratsa, Shose za Mezdra Str.

UIC: 816115948

Scope of accreditation

To perform testing of:
Binary gas mixture of methane (CH_4) in a complementary gas: argon, nitrogen, carbon dioxide, helium, synthetic air; Binary gas mixture of hydrogen (H_2) in a complementary gas: argon, nitrogen, carbon dioxide, synthetic air; Binary gas mixture of carbon monoxide (CO) in a complementary gas: argon, nitrogen, carbon dioxide, synthetic air; Binary gas mixture of carbon dioxide (CO_2) in a complementary gas: argon, nitrogen, helium, synthetic air; Binary gas mixture of helium (He) in a complementary gas: argon, nitrogen, carbon dioxide, synthetic air; Binary gas mixture of oxygen (O_2) in a complementary gas: argon, nitrogen, carbon dioxide, helium; Binary gas mixture of propane (C_3H_8) in a complementary gas: argon, nitrogen, helium, synthetic air; Binary gas mixture of butane (C_4H_{10}) in a complementary gas: argon, nitrogen, helium, synthetic air; Quaternary gas mixture of carbon monoxide (CO), carbon dioxide (CO_2), and propane (C_3H_8) in a complementary gas: argon, nitrogen, helium, hydrogen, synthetic air; Quinary gas mixture of carbon monoxide (CO), carbon dioxide (CO_2), propane (C_3H_8), and oxygen (O_2) in a complementary gas: argon, nitrogen, helium; Ternary gas mixture of carbon monoxide (CO) and helium (He) in a complementary gas: argon, nitrogen, and synthetic air; Quaternary gas mixture of carbon monoxide (CO), carbon dioxide (CO_2), and hydrogen (H_2) in a complementary gas: argon, nitrogen, helium; Quaternary gas mixture of carbon monoxide (CO), carbon dioxide (CO_2), and methane (CH_4) in a complementary gas: argon, nitrogen, helium; Quaternary gas mixture of carbon monoxide (CO), hydrogen (H_2), and methane (CH_4) in a complementary gas: argon, nitrogen; Quaternary gas mixture of oxygen (O_2), carbon dioxide (CO_2), and helium (He) in a complementary gas: argon, nitrogen.

ACCREDITED ACCORDING TO БДС EN ISO/IEC 17025:2018

Order № А 353/12.11.2025 is an integral part of the certificate of accreditation, total 4 pages.

Date of initial accreditation: 16.07.2010
Date of re-accreditation: 29.07.2022

Executive Director:

Eng. Mariya Ilieva-Yordanova

EA BA

BG 002 0234

EXECUTIVE AGENCY "BULGARIAN ACCREDITATION SERVICE" REPUBLIC OF BULGARIA

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