



TURKISH ACCREDITATION AGENCY

## ACCREDITATION CERTIFICATE

As a Proficiency Testing Provider

**SEROCON ARGE BİYOTEKNOLOJİ SAĞLIK KİMYA SANAYİ VE TİCARET ANONİM ŞİRKETİ**

Central Address: FEVZİÇAKMAK MAH. 10739. SK. NO:16/1 KARATAY Konya / Türkiye

is accredited in accordance with TS EN ISO/IEC 17043:2013 standard within the scope given in Annex following the assessment conducted by TURKAK.

**Accreditation Number : AB-0025-YT**

**Accreditation Date : 12.04.2023**

**Revision Date / Number : 12.04.2023 / 00**

This certificate shall remain in force until **11.04.2027**, subject to continuing compliance with the standard **TS EN ISO/IEC 17043:2013**, related regulations and requirements.

Gülden Banu Müderrisoğlu  
Secretary General



Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) and International Laboratory Accreditation Cooperation (ILAC) Multilateral Agreement (MLA) / Mutual Recognition Arrangement(MRA) in the scope of ISO/IEC 17043.

*This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.*

 <p>Proficiency Testing TS EN ISO/IEC 17043 AB-0025-YT</p>	<b>SEROCON ARGE BİYOTEKNOLOJİ SAĞLIK KİMYA SANAYİ VE TİCARET ANONİM ŞİRKETİ</b>	
	Accreditation Nr: AB-0025-YT Revision Nr: 00 Date: 12.04.2023	
Proficiency Testing Provider		
Address : FEVZİÇAKMAK MAH. 10739. SK. NO:16/1 KARATAY Konya / Türkiye	Phone : +90 332 346 0403 Fax : - Email : info@serocon.com Website : www.serocon.com	

Proficiency Testing Field, Tested Materials / Products	Name of the Proficiency Testing Scheme / Test Type / Measured Parameter	Proficiency Testing Method / Procedure / Techniques	Frequency of program
Human Body Fluids (Human-derived Serum, Stabilizers and Chemicals)	CLINICAL CHEMISTRY PROGRAM / Continuous Alanine Aminotransferase (ALT) Albumin Alkaline Phosphatase (ALP) Aspartate Aminotransferase (AST) Glucose HDL-Cholesterol Calcium (Ca) Chloride (Cl) Creatinine Lactate Dehydrogenase (LDH) Potassium (K) Sodium (Na) Total Bilirubin Total Cholesterol Total Protein Triglyceride Urea	Clinical Chemistry External Quality Control Program (CC6/CC12) Application Instructions (TL.04)	1-year program with 6 or 12 samples in a single distribution. 1 sample per month or 1 sample every 2 months.
Human Body Fluids (Human-derived Serum, Stabilizers and Chemicals)	IMMUNOASSAY PROGRAM / Continuous Ferritin Beta HCG Free T3 Free T4 TSH Vitamin B12	Immunoassay External Quality Control Program (IMM6/IMM12) Application Instructions (TL.05)	1-year program with 6 or 12 samples in a single distribution. 1 sample per month or 1 sample every 2 months.
Human Body Fluids (Human-derived Serum, Stabilizers and Chemicals)	TUMOR MARKERS PROGRAM / Continuous CEA Total PSA	Tumor Markers External Quality Control Program (TM6/TM12) Application Instructions (TL.06)	1-year program with 6 or 12 samples in a single distribution. 1 sample per month or 1 sample every 2 months.
Human Body Fluids (Human-derived Plasma, Stabilizers and Chemicals)	COAGULATION PROGRAM / Continuous aPTT D-Dimer INR (PT)	Coagulation External Quality Control Program (CGL6/CGL12) Application Instructions (TL.08)	1-year program with 6 or 12 samples in a single distribution. 1 sample per month or 1 sample every 2 months.
Human Body Fluids (Human-derived Whole Blood, Stabilizers and Chemicals)	DIABETES PROGRAM / Continuous Hemoglobin A1c (HbA1c)	Diabetes External Quality Control Program (GH6/GH12) Application Instructions (TL.09)	1-year program with 6 or 12 samples in a single distribution. 1 sample per month or 1 sample every 2 months.
Human Body Fluids (Human-derived Serum, Stabilizers and Chemicals)	PLASMA PROTEINS PROGRAM / Continuous CRP	Plasma Proteins External Quality Control Program (PP6) Application Instructions (TL.07)	1-year program with 6 samples in a single distribution. 1 sample every 2 months.

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