

## CERTIFICATE OF ACCREDITATION

This is to attest that

### GCT DANISMANLIK VE LABORATUVAR HIZMETLERI LIMITED SIRKETI

BAGLARBASI MAHALLESI BAGDAT CAD. NO: 414 ISTANBUL 34844, MALTEPE, REPUBLIC OF TURKEY

#### **Testing Laboratory TL-739**

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date October 14, 2022



President

## SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

# GCT DANISMANLIK VE LABORATUVAR HIZMETLERI LIMITED SIRKETI

www.agfocert.com

#### Contact Name Esra Kara

**Contact Phone** +90 2162060175

Accredited to ISO/IEC 17025:2017

Effective Date October 14, 2022

Biological		
In-house Method LS-P-92	Benthic Fauna Analysis based on following measurements; a) Benthic sampling by using kick-net b) Benthic sampling by using GRAB	
Observatory		
In-house Method LS-P-95 (Observatory)	Secchi Disk Measurement	
Chemical and Observatory		
In-house Method LS-P-95 (Chemical and Observatory)	Trophic Status Analysis	
Chemical		
Standard Method 4500-P B (LS-P-09) and Standard Method 4500-P E (LS-P-09)	Total Phosphorus	
Standard Method 10200H (LS-P-16)	Chlorophyll-A	
HACH 8006	Total Suspended Solid	
HACH Method 8155	Ammonium	
HACH 8156	рН	
HACH Method 8192	Nitrate	
HACH Method 8507	Nitrite	
HACH 10055	Total Phosphorus	
HACH 10228	Oxidation Reduction Potential (ORP)	
HACH LCK 138	Total Ammonia Nitrogen	
HACH LCK 314	Chemical Oxygen Demand	
HACH LCK 388	Carbon Dioxide	





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HACH LCK 555	Biological Oxygen Demand



