



TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

Proficiency Test provider,

PASARGAD QUALITY PIONEERS (P Q P)

Apt. 11- 3rd floor- No. 74- Shahrtash St.- North Sohrevardi St.
1559613523 TEHRAN / IRAN

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-0003-YT

Accreditation Date : 02 September 2013

Revision Date / Number : 17 January 2020 / 03

This certificate shall remain in force until **04 January 2022**, subject to continuing compliance with the standard **TS EN ISO/IEC 17043:2013**, related regulations and requirements.



Banül
G. Banu MÜDERRİSOĞLU
Secretary General

Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) in the scope of ISO/IEC 17043.

Akreditasyon Sertifikası Eki (Sayfa 1/3)

Akreditasyon Kapsamı

 Yeterlilik Testi Sağlayıcısı TS EN ISO/IEC 17043 AB-0003-YT	PASARGAD QUALITY PIONEERS (P Q P)	
	Akreditasyon No: AB-0003-YT Revizyon No: 03 Tarih: 17 Ocak 2020	
Yeterlilik Testleri Sağlayıcısı		
Adresi : Apt. 11- 3rd floor- No. 74- Shahrtash St.- North Sohrevardi St. 1559613523 TAHRAN/IRAN	Tel : +98(21)88546426 Faks : +98(21)86030627 E-Posta : info@qualitypioneers.ir Website : www.qualitypioneers.ir	

Yeterlilik Testi Alanı, Yeterlilik Testi Yapılan Malzemeler / Ürünler	Yeterlilik Testi Programının Adı / Test Tipi / Ölçülen Parametre	Program Metodu / Prosedürü / Tekniği	Programın Sıklığı
Ground Water	Physico-chemical parameters in ground water: - Calcium (Ca) - Magnesium (Mg) - Sodium (Na) - Potassium (K) - Total Hardness - pH - Electrical Conductivity - Total Dissolved Solids - Chloride (Cl ⁻) - Fluoride (F ⁻) - Sulfate (SO ₄ ⁻²) - Alkalinity - Ammonium (NH ₄ ⁻) - Nitrate (NO ₃ ⁻) - Phosphate (PO ₄ ⁻³)	Water PT Programs Scheme Protocol SP-01	2 times in a year
Surface Water	Physico-chemical parameters in surface water: - Calcium (Ca) - Magnesium (Mg) - Sodium (Na) - Potassium (K) - Total Hardness - pH - Electrical Conductivity - Total Dissolved Solids - Chloride (Cl ⁻) - Fluoride (F ⁻) - Sulfate (SO ₄ ⁻²) - Alkalinity - Ammonium (NH ₄ ⁻) - Nitrate (NO ₃ ⁻) - Phosphate (PO ₄ ⁻³)	Water PT Programs Scheme Protocol SP-01	1 time in a year



Akreditasyon Sertifikası Eki (Sayfa 2/3)

Akreditasyon Kapsamı

 <p>Yeterlilik Testi Sağlayıcısı TS EN ISO/IEC 17043 AB-0003-YT</p>	<p style="text-align: center;">PASARGAD QUALITY PIONEERS (P Q P)</p> <p style="text-align: center;">Akreditasyon No: AB-0003-YT Revizyon No: 03 Tarih: 17 Ocak 2020</p>
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Yeterlilik Testi Alanı, Yeterlilik Testi Yapılan Malzemeler / Ürünler	Yeterlilik Testi Programının Adı / Test Tipi / Ölçülen Parametre	Program Metodu / Prosedürü / Tekniği	Programın Sıklığı
Water	Waste water parameters: - Biochemical Oxygen Demand(BOD) - Chemical Oxygen Demand(COD) - Total Organic Carbon (TOC)	Water PT Programs Scheme Protocol SP-01	1 time in a year
Water	Heavy Metals: Mercury (Hg) Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Beryllium (Be) Boron (B) Cadmium (Cd) Chromium (Ch) Cobalt (Co) Copper (Cu) Iron (Fe) Lead (Pb) Manganese (Mn) Molybdenum (Mo) Nickel (Ni) Selenium (Se) Titanium (Ti) Vanadium (V) Zinc (Zn)	Water PT programs scheme protocol, SP-01	1 time in a year
Water	- Silica - Turbidity	Water PT Programs Scheme Protocol SP-01	1 time in a year
Water	Nutrients: Chloride (Cl ⁻) Fluoride (F ⁻) Nitrate (NO ₃ ⁻) Nitrite (NO ₂ ⁻) Nitrate-Nitrite (NO ₃ ⁻ -NO ₂ ⁻) Orthophosphate (PO ₄ ⁻³) Sulfate (SO ₄ ⁻²)	Water PT Programs Scheme Protocol SP-01	1 time in a year
Water	- Total Residual Chlorine	Water PT Programs Scheme Protocol SP-01	1 time in a year



Akreditasyon Sertifikası Eki (Sayfa 3/3)

Akreditasyon Kapsamı

 <p>Yeterlilik Testi Sağlayıcısı TS EN ISO/IEC 17043 AB-0003-YT</p>	<p>PASARGAD QUALITY PIONEERS (P Q P)</p> <p>Akreditasyon No: AB-0003-YT Revizyon No: 03 Tarih: 17 Ocak 2020</p>
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Yeterlilik Testi Alanı, Yeterlilik Testi Yapılan Malzemeler / Ürünler	Yeterlilik Testi Programının Adı / Test Tipi / Ölçülen Parametre	Program Metodu / Prosedürü / Tekniği	Programın Sıklığı
Water	Trihalomethanes: - Bromodichloromethane - Bromoform - Chlorodibromomethane - Chloroform	Water PT Programs Scheme Protocol SP-01	1 time in a year
Water	Microbiological parameters: - Total Coliforms - Fecal Coliforms - <i>Escherichia coli</i> - Heterotrophic Bacteria	Water PT Programs Scheme Protocol SP-01	2 times in a year

KAPSAM SONU

Banur

G. Banu MÜDERRİSOĞLU
Genel Sekreter

