

	<p style="text-align: center;"><b>ACCREDITATION DOCUMENT</b></p>	<p><b>F-06/09</b>  <b>Issue Date: 27/05/16</b>  <b>Rev. No: 01</b>  <b>PTP 001</b></p>
---	--	--

**Accreditation No: PTP 001**

**Awarded to**

**(Proficiency Testing Provider)**  
**Qarshi Research International Pvt. Ltd.,**  
**56/1-4, Phase 3, Industrial Estate,**  
**Hattar, Haripur, Pakistan**

The scope of accreditation is in accordance with the standard specifications outlined in the following page(s) of this document. The accredited scope shall be visible and legible in areas such as customer service, sample-receiving section etc and shall not mislead its users.

The accreditation was first time granted on **25-01-2016** by Pakistan National Accreditation Council.

The laboratory complies with the requirements of **ISO/IEC 17043:2010**.

The accreditation requires regular surveillance, and is valid until **24-07-2025**.

The decision of accreditation made by Pakistan National Accreditation Council implies that the organization has been found to fulfill the requirements for accreditation within the scope.

The organization however, itself is responsible for the results of performed measurements/tests.

**PAKISTAN NATIONAL ACCREDITATION COUNCIL**

**12-05-2025**  
Date

\_\_\_\_\_  
sd  
Director General

**Proficiency Testing Provider:**

Accreditation Scope of Proficiency Testing Provider, Qarshi Research International Pvt. Ltd., 56/1-4, Phase 3, Industrial Estate, Hattar, Haripur, Pakistan

Items/ Materials/Matrix/ Products (e.g., Reinforced Steel Bars, water, waste water)	Type of scheme/test/properties	Scheme Protocol/Procedure/ technique used
Water & Waste Water	<ol style="list-style-type: none"> <li>Hardness</li> <li>Alkalinity</li> <li>Chlorides</li> <li>pH</li> <li>TDS</li> <li>Conductivity</li> <li>Fluoride</li> <li>Nitrate</li> <li>Sulphate</li> <li>Carbonate</li> <li>Bicarbonate</li> <li>Acidity</li> <li>COD</li> <li>TSS</li> <li>Oil &amp; Grease</li> <li>Sodium</li> <li>Potassium</li> <li>Calcium</li> <li>Magnesium</li> <li>Nickel</li> <li>Lead</li> <li>Iron</li> <li>Antimony</li> <li>Chromium</li> <li>Cadmium</li> <li>Copper</li> <li>Manganese</li> </ol>	<p>1.TEC-DPT-QP-01 Design of PT</p> <p>2.TEC-COM-QP-01 Choice of Method</p> <p>3.TEC-OPT-QP-01 Operation of PT scheme</p> <p>4.TEC-DEP-QP-01 Data Analysis and Evaluation of PT participants</p> <p>5.TEC-CWP-QP-01 Communication with participants</p> <p>6.TEC-CON-QP-01 Confidentiality</p>

**12-05-2025**  
Date

sd  
Director

	28. Zinc 29. Arsenic 30. Mercury 31. Cobalt 32. Turbidity	
Tablets	33. D-Time	1.TEC-DPT-QP-01 Design of PT  2.TEC-COM-QP-01 Choice of Method  3.TEC-OPT-QP-01 Operation of PT scheme  4.TEC-DEP-QP-01 Data Analysis and Evaluation of PT participants  5.TEC-CWP-QP-01 Communication with participants  6.TEC-CON-QP-01 Confidentiality
Tablets	34. Tablets Hardness	
Tablets	35. Friability	
Chemicals	36. Melting Point	
Herbal Powder	37. Loss on Drying (LOD)	
Food, Syrups	38. pH	
Food, Syrups, oil	39. Specific Gravity	
Food, Syrups, oil	40. Refractive Index (RI)	
Sheets	41. Paper Grammage	
PET bottles 120ml, 240ml	42. Brimful	
Pesticide formulation	Pesticides: 43. Pyriproxyfen 44. Fipronil	
Water Microbiology	45. Total Plate count at 35 °C 46. Total Plate count at 21.5 °C 47. Total Coliform 48. Fecal Coliform 49. <i>E coli</i> 50. <i>Enterococcus faecalis</i> 51. <i>Pseudomonas aeruginosa</i>	

**12-05-2025**  
Date

sd  
Director