



## ACCREDITATION DOCUMENT

**F-06/05**  
**Issue Date: 08/07/08**  
**Rev. No: 00**  
**IB 027**

**Accreditation No: IB 027**

**Awarded to**

**Immusco Oil Field Equipment  
185/j-1 M.A Johar Town  
Lahore-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 **19-01-2026** by Pakistan National Accreditation Council.

The Inspection Body (IB) complies with the requirements of **ISO/IEC 17020:2012**.

The accreditation requires regular surveillance, and is valid until **18-01-2029**.

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 inspections.

**PAKISTAN NATIONAL ACCREDITATION COUNCIL**

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19-01-2026

Date

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### Accreditation Scope of IMMUSCO Oil Field Equipment, Lahore 185/j-1 M.A Johar Town Lahore, Pakistan

<b>Description of Inspection(s), including the types of items inspected,</b> for example: Product Design, Products (specified as Materials or Equipment), Installations, Plant, Premises, Processes, Services and Surveys, etc.	<b>Type and Range of Inspection</b> for example: In-Service Inspection or Inspection of New Products)	<b>Methods and Procedures,</b> such as: Regulations, Standards, Specifications, Internal Normative documents.
<b>Types of Items Inspected under Liquid Penetrant Testing (LPT/DPT)</b>  Based on the scope, definitions, procedure details, and application areas described in the attached SOP, your Inspection Body performs inspection on the following types of items:  <b>1. Products (Materials &amp; Equipment)</b>  LPT is applied to non-porous metallic and non-metallic products, including: <ul style="list-style-type: none"><li>• <i>Welded components (butt welds, fillet welds, Heat Affected Zones)</i></li><li>• <i>Castings (detecting porosity, cold shuts, cracks)</i></li><li>• <i>Forgings (checking for laps, seams, cracks)</i></li></ul> <b>2. Equipment &amp; In-Service Components</b>  The procedure applies during: <ul style="list-style-type: none"><li>• <i>Fabrication</i></li><li>• <i>Maintenance</i></li><li>• <i>In-service inspection</i></li></ul>	<i>In-Services Liquid Penetrant Testing Inspection</i>	<ul style="list-style-type: none"><li>• <i>SNT-Tc-1A</i></li><li>• <i>2007ASME</i></li><li>• <i>IMM-NDT/SOP-005</i></li><li>• <i>API 570</i></li><li>• <i>API 574</i></li><li>• <i>API 510</i></li><li>• <i>API 572</i></li></ul>

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<ul style="list-style-type: none"><li>• <i>Repair work</i> This includes:<ul style="list-style-type: none"><li>• <i>Pressure vessel components (referenced in API 510, API 572)</i></li><li>• <i>Piping components (API 570, API 574, ASME B31.3, B31.8)</i></li></ul></li></ul>		
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