

Certificate of Approval

This is to certify that the Management System of:

International Industries Limited

Head Office : 101 Beaumont Plaza, 10 Beaumont Road, Karachi, Pakistan

has been approved by LRQA to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 0049980

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Design, Manufacturing, Marketing and Sales of:

1. Hot Dip Galvanized ERW Carbon Steel Pipes.
2. ERW Pipes from Hot Rolled Carbon Steel.
3. ERW Tubes from Cold Rolled Carbon Steel.
4. Cold Rolled Carbon Steel Strips.
5. API Steel Line Pipes.
6. HDPE, MDPE and PPRC Pipes & Fittings.
7. UPVC Pipes & Fittings.
8. Stainless Steel Tubes for Ornamental, Automotive Applications and Fluid Transmission for non-critical Applications, & Generation of Electricity and Provision of Warehousing Facilities.
9. Modular Scaffolding & Shoring Systems.



Luis Cunha

Area Operations Manager - North Asia & SAMEA

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
<p>Head Office : 101 Beaumont Plaza, 10 Beaumont Road, Karachi, Pakistan</p>	<p>ISO 14001:2015 Design, Manufacturing, Marketing and Sales of: 1. Hot Dip Galvanized ERW Carbon Steel Pipes. 2. ERW Pipes from Hot Rolled Carbon Steel. 3. ERW Tubes from Cold Rolled Carbon Steel. 4. Cold Rolled Carbon Steel Strips. 5. API Steel Line Pipes. 6. HDPE, MDPE and PPRC Pipes & Fittings. 7. UPVC Pipes & Fittings. 8. Stainless Steel Tubes for Ornamental, Automotive Applications and Fluid Transmission for non-critical Applications, & Generation of Electricity and Provision of Warehousing Facilities. 9. Modular Scaffolding & Shoring Systems.</p>
<p>Factory 2 : Survey No. 406, Rehri Road, Landhi, Karachi, Pakistan</p>	<p>ISO 14001:2015 Design, Manufacturing, Marketing and Sales of: 1. Hot Dip Galvanized ERW Carbon Steel Pipes 2. ERW Pipes from Hot Rolled Carbon Steel 3. ERW Tubes from Cold Rolled Carbon Steel 4. Cold Rolled Carbon Steel Strips 5. API Steel Line Pipes 6. HDPE, MDPE and PPRC Pipes & Fittings 7. UPVC Pipes & Fittings 8. Stainless Steel Tubes for Ornamental, Automotive Applications and Fluid Transmission for non-critical Applications, & Generation of Electricity and Provision of Warehousing Facilities.</p>



Certificate Schedule

Location	Activities
<p>Factory 1 : LX 15-16, Landhi Industrial Area, Karachi, Pakistan</p>	<p>ISO 14001:2015 Design, Manufacturing, Marketing and Sales of: 1. Hot Dip Galvanized ERW Carbon Steel Pipes. 2. ERW Pipes from Hot Rolled Carbon Steel. 3. ERW Tubes from Cold Rolled Carbon Steel. 4. Cold Rolled Carbon Steel Strips. 5. API Steel Line Pipes. 6. HDPE, MDPE and PPRC Pipes & Fittings. 7. UPVC Pipes & Fittings. 8. Stainless Steel Tubes for Ornamental, Automotive Applications and Fluid Transmission for non-critical Applications, & Generation of Electricity and Provision of Warehousing Facilities. 9. Modular Scaffolding & Shoring Systems.</p>
<p>Factory 3 : 22KM, Sheikhpura Road, Lahore, Pakistan</p>	<p>ISO 14001:2015 Design, Manufacturing, Marketing and Sales of: 1. Hot Dip Galvanized ERW Carbon Steel Pipes 2. ERW Pipes from Hot Rolled Carbon Steel 3. ERW Tubes from Cold Rolled Carbon Steel 4. Cold Rolled Carbon Steel Strips 5. API Steel Line Pipes 6. HDPE, MDPE and PPRC Pipes & Fittings 7. UPVC Pipes & Fittings 8. Stainless Steel Tubes for Ornamental, Automotive Applications and Fluid Transmission for non-critical Applications, & Generation of Electricity and Provision of Warehousing Facilities.</p>



Certificate Schedule

Location	Activities
<p>Branch Office : Chinoy House, 6-Bank Square, Lahore, Pakistan</p>	<p>ISO 14001:2015 Design, Manufacturing, Marketing and Sales of: 1. Hot Dip Galvanized ERW Carbon Steel Pipes 2. ERW Pipes from Hot Rolled Carbon Steel 3. ERW Tubes from Cold Rolled Carbon Steel 4. Cold Rolled Carbon Steel Strips 5. API Steel Line Pipes 6. HDPE, MDPE and PPRC Pipes & Fittings 7. UPVC Pipes & Fittings 8. Stainless Steel Tubes for Ornamental, Automotive Applications and Fluid Transmission for non-critical Applications, & Generation of Electricity and Provision of Warehousing Facilities.</p>

