



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest*

**INTERTEK IS (USA-HQ)  
INTERTEK TECHNICAL SERVICES, INC**

1450 LAKE ROBBINS DRIVE, SUITE 620  
THE WOODLANDS, TEXAS 77386, USA

**Inspection Agency AA-891 (Type A)**

has met the requirements of AC98, *IAS Accreditation Criteria for Inspection Agencies*, and has demonstrated compliance with ISO/IEC Standard 17020:2012, *Conformity assessment - Requirements for the operation of various types of bodies performing inspection*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date February 2, 2026



*International Accreditation Service*  
Issued under the authority of IAS management

Visit [www.iasonline.org](http://www.iasonline.org) for current accreditation information.

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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## INTERTEK IS (USA-HQ) INTERTEK TECHNICAL SERVICES, INC

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[www.intertek.com](http://www.intertek.com)

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*Accredited to ISO/IEC 17020:2012*

*Effective Date February 2, 2026*

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Pipe & Fittings <ul style="list-style-type: none"><li>– Inspection (Stage/Final)</li><li>– Expediting</li></ul>	<ul style="list-style-type: none"><li>– API: 5L, 5LC, 5LD</li><li>– ASTM: A106 / A530, A161 / A450, A179, A182, A192, A199, A209, A210, A213, A234, A333, A334, A335, A519, A524, A53, A556, A789, A790, A795, A815, A822, A928</li><li>– ASME B31.1, B31.3, B31.4</li></ul>
Flanges & Forging <ul style="list-style-type: none"><li>– Inspection (Stage/Final)</li><li>– Expediting</li></ul>	<ul style="list-style-type: none"><li>– ANSI: B 16.X</li><li>– API: 6A</li></ul>
Pressure Vessel/ Boilers / Heat Exchangers/ Air Cooled Exchangers <ul style="list-style-type: none"><li>– Inspection (Stage/Final)</li><li>– Expediting</li></ul>	<ul style="list-style-type: none"><li>– ASME BPVC-CC-BPV-2015, BPVC Section I, BPVC Section II, BPVC Section IV, BPVC Section V, BPVC Section VIII, BPVC Section IX</li><li>– API: 510, 660, 661</li></ul>
Valves (Forged & Casted) <ul style="list-style-type: none"><li>– Inspection (Stage/Final)</li><li>– Expediting</li></ul>	<ul style="list-style-type: none"><li>– API: 6A, 6D, 526, 594, 598, 599, 600, 602, 609</li><li>– BS EN 1092-1, 2, 3, 4</li></ul>
Structural Fabrication <ul style="list-style-type: none"><li>– Inspection (Stage/Final)</li><li>– Expediting</li></ul>	<ul style="list-style-type: none"><li>– AWS D1.1</li><li>– BS EN 10025</li></ul>
Rotating Equipment – Pumps, Compressors. Turbines, Gears <ul style="list-style-type: none"><li>– Inspection (Stage/Final)</li><li>– Expediting</li></ul>	<ul style="list-style-type: none"><li>– API Std 610, 611, 617, 618, 619, RP 7L</li><li>– ASME PTC 10, PTC 5, PTC 6, PTC 6.2,</li><li>– ASTM A356, A418, A472, A531, A982</li><li>– AWS D14.6/D14.6M</li></ul>
Cables <ul style="list-style-type: none"><li>– Inspection (Stage/Final)</li><li>– Expediting</li></ul>	<ul style="list-style-type: none"><li>– IEC 60228, 60502</li><li>– BS 5308</li></ul>
Switchgears <ul style="list-style-type: none"><li>– Inspection (Stage/Final)</li><li>– Expediting</li></ul>	<ul style="list-style-type: none"><li>– IEC 60439, 60694, 60947, 61439, 62271</li></ul>



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FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Transformers – Inspection (Stage/Final) – Expediting	– IEC 60044, 60076, 60726, 61869



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## MOODY (SHANGHAI) CONSULTING CO., LTD.

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*Accredited to ISO/IEC 17020:2012*

*Effective Date February 2, 2026*

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Seamless Stainless Steel Pipes	<ul style="list-style-type: none"><li>- Dimensional Inspection ASTM A312/A312M-21 9.1, 13, 14</li><li>- Visual Inspection ASTM A312/A312M-21 14, 17</li><li>- Witness Material Tests ASTM A312/A312M-21 8, 11.2, 11.3, 11.4</li><li>- Review Documents ASTM A312/A312M-21 16</li></ul>



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## INTERTEK INDUSTRY AND CERTIFICATION SERVICES (THAILAND) LIMITED

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*Effective Date February 2, 2026*

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Mechanical equipment for piping system <ul style="list-style-type: none"><li>– Manufacturing process inspection</li><li>– Pre-shipment inspection</li></ul>	SOP-4205
Electrical Equipment, including Power generator, power transformer, cable rail, control cabinet. <ul style="list-style-type: none"><li>– Pre-shipment inspection</li></ul>	SOP-1195, SOP-5102, SOP-5201, SOP-5202, SOP-5301, SOP-5302, SOP-5402
Pressure equipment <ul style="list-style-type: none"><li>– Manufacturing process inspection</li><li>– Pre-shipment inspection</li></ul>	SOP-4201



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## INTERTEK FRANCE

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*Effective Date February 2, 2026*

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Pipe & Fittings	<ul style="list-style-type: none"><li>- API: 5B, 5L, 5LC, 5LD,</li><li>- ASTM: A106 / A530, A161 / A450, A179, A182, A192, A199, A209, A210, A213, A234, A333, A334, A335, A519, A524, A53, A556, A789, A790, A795, A815, A822, A928</li><li>- ASME B31.1, B31.3, B31.4</li></ul>
Flanges & Forging	<ul style="list-style-type: none"><li>- ANSI: B 16.X</li><li>- API: 6A</li></ul>
Pressure Vessel/ Boilers / Heat Exchangers/ Air Cooled Exchangers	<ul style="list-style-type: none"><li>- ASME BPVC-CC-BPV-2015, BPVC Section I, BPVC Section II, BPVC Section IV, BPVC Section V, BPVC Section VIII, BPVC Section IX</li><li>- API: 510, 660, 661</li></ul>
Valves (Forged & Casted)	<ul style="list-style-type: none"><li>- API: 6A, 6D, 526, 594, 598, 599, 600, 602, 609</li><li>- BS EN 1092-1, 2, 3, 4</li></ul>
Structural Fabrication	AWS D 1.1, BS EN 10025
Rotating Equipment – Pumps, Compressors. Turbines, Gears	<ul style="list-style-type: none"><li>- API Std 610, 611, 614, 616, 617, 618, 619, 671, 673, 692, RP 7L</li><li>- ASME PTC 10, PTC 5, PTC 6, PTC 6.2</li><li>- ASTM A356, A418, A472, A531, A982</li><li>- AWS D14.6/D14.6M</li></ul>
Cables	BS 5308, IEC 60228, 60502
Switchgears	IEC 60439, 60694, 60947, 61439, 62271
Transformers	IEC 60044, 60076, 60726, 61869

AA-891

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Page 6 of 17

IAS/AA/100-1



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## INTERTEK TESTING SERVICES DE MEXICO, S.A. DE C.V.

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*Effective Date February 2, 2026*

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Oil and gas – Transportation of natural gas, ethane, and gas associated with mineral coal through pipelines.	NOM-007-ASEA-2016
Pressure vessels, cryogenic vessels, and steam generators or boilers – Operation - Safety conditions	NOM-020-STPS-2011



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FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
<p>Pipes &amp; Fittings Product Inspection</p> <p>Of the following sub-products</p> <ul style="list-style-type: none"><li>– Longitudinally Welded (SAW) Line Pipe</li><li>– High Frequency Welded (HFW) Line Pipe</li><li>– Helically (Spiral) Welded (SAW) Line Pipe</li><li>– Seamless Line Pipe</li><li>– Fabricated Piping with Fittings</li></ul> <p>For the following process:</p> <ul style="list-style-type: none"><li>– Fabrication Process</li><li>– NDT test witness</li><li>– Final/Packing</li></ul>	<p>IMK SOP-2102, IMK SOP-2103, IMK SOP-2108, IMK SOP-2110 IMK SOP-4205</p> <p>In accordance with:</p> <ul style="list-style-type: none"><li>– API: 5L, 5LC, 5LD</li><li>– ASTM: A106 / A530, A161 / A450, A179, A182, A192, A199, A209, A210, A213, A234, A333, A334, A335, A519, A524, A53, A556, A789, A790, A795, A815, A822, A928</li><li>– ASME B31.1, B31.3, B31.4</li></ul>
<p>Flanges Product Inspection</p> <p>For the following process:</p> <ul style="list-style-type: none"><li>– Fabrication Process</li><li>– NDT test witness</li><li>– Final/Packing</li></ul>	<p>IMK SOP-2303.R3</p> <p>In accordance with:</p> <ul style="list-style-type: none"><li>– ANSI: B 16.X</li><li>– API: 6A</li></ul>
<p>Pressure Vessel Product Inspection</p> <p>For the following process:</p> <ul style="list-style-type: none"><li>– Fabrication Process</li><li>– NDT test witness</li><li>– Final/Packing</li></ul>	<p>IMK SOP-4201.R6</p> <p>In accordance with:</p> <ul style="list-style-type: none"><li>– ASME BPVC-CC-BPV-2015, BPVC Section I : BPVC Section II, BPVC Section IV, BPVC Section V, BPVC Section VIII, BPVC Section IX</li><li>– API: 510, 660, 661</li></ul>



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FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
<p>Valves Product Inspection</p> <p>Of the following sub-products:</p> <ul style="list-style-type: none"> <li>- Gate Valve</li> <li>- Ball Valve</li> <li>- Plug Valve</li> <li>- Globe Valve</li> <li>- Relief Valve</li> <li>- Butterfly Valve</li> </ul> <p>For the following process:</p> <ul style="list-style-type: none"> <li>- Fabrication Process</li> <li>- NDT test witness</li> <li>- Final/Packing</li> </ul>	<p>IMK SOP-3201.R5; IMK SOP-3202.R5; IMK SOP-3203.R4; IMK SOP-3204.R4; IMK SOP-3205.R3 IMK SOP-3206.R4</p> <p>In accordance with:</p> <ul style="list-style-type: none"> <li>- API 6A, 6D, 526, 594, 598, 599, 600, 602, 609</li> <li>- BS EN: 1092-1, 2, 3, 4</li> </ul>
<p>Structural Fabrication Product Inspection</p> <p>For the following process:</p> <ul style="list-style-type: none"> <li>- Fabrication Process</li> <li>- NDT test witness</li> <li>- Final/Packing</li> </ul>	<p>IMK SOP-4301.R7</p> <p>In accordance with:</p> <ul style="list-style-type: none"> <li>- AWS D 1.1</li> <li>- BS EN 10025</li> </ul>
<p>Rotating Equipment Product Inspection</p> <p>Of the following sub-product</p> <ul style="list-style-type: none"> <li>- Centrifugal, Reciprocating &amp; Special Pumps</li> <li>- Centrifugal, Reciprocating &amp; Gas Compressor</li> <li>- Gas, Steam &amp; Hydraulic Turbines</li> <li>- Fans</li> </ul> <p>For the following process:</p> <ul style="list-style-type: none"> <li>- Fabrication Process</li> <li>- NDT test witness</li> <li>- Final/Packing</li> </ul>	<p>IMK SOP-3101.R5, SOP-3102.R4 &amp; SOP 3103.R4; IMK SOP-3104.R3 &amp; SOP-3105.R5 IMK SOP-3107.R5, SOP-3109.R6 &amp; SOP-3110.R4 IMK SOP-3106.R4</p> <p>In accordance with:</p> <ul style="list-style-type: none"> <li>- API Std 610, 611, 617, 618, 619, RP 7L</li> <li>- ASME PTC 10, PTC 5, PTC 6, PTC 6.2</li> <li>- ASTM A982, A531, A418, A472, A356</li> <li>- AWS D14.6/D14.6M</li> </ul>



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FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
<p><b>Cables (HV &amp; LV) Product Inspection</b></p> <p>Of the following sub-product</p> <ul style="list-style-type: none"> <li>-High voltage cables</li> <li>-Low voltage cables</li> </ul> <p>For the following process</p> <ul style="list-style-type: none"> <li>-Fabrication Process</li> <li>-Final/Packing</li> </ul>	<p>IMK SOP-5401.R3 IMK SOP-5402.R3</p> <p>In accordance with :</p> <ul style="list-style-type: none"> <li>- IEC 60228, 60502</li> <li>- BS 5308</li> </ul>
<p><b>Switchgears Product Inspection</b></p> <p>Of the following sub-product</p> <ul style="list-style-type: none"> <li>-High voltage switchgear</li> <li>-Low voltage switchgear</li> </ul> <p>For the following process</p> <ul style="list-style-type: none"> <li>-Fabrication Process</li> <li>-Final/Packing</li> </ul>	<p>IMK SOP-5301.R3 IMK SOP-5302.R3</p> <p>In accordance with :</p> <p>IEC60947, IEC61439, IEC60694, IEC60439, IEC62271</p>
<p><b>Transformers Product Inspection</b></p> <p>Of the following sub-product</p> <ul style="list-style-type: none"> <li>-Power transform</li> <li>-Low voltage transformer</li> </ul> <p>For the following process:</p> <ul style="list-style-type: none"> <li>-Fabrication Process</li> <li>-Final/Packing</li> </ul>	<p>IMK SOP-5201.R3 IMK SOP-5202.R3</p> <p>In accordance with :</p> <p>IEC 60076, 61869, 60726, 60044</p>
<p><b>Motor Product Inspection</b></p> <p>For the following process:</p> <ul style="list-style-type: none"> <li>-Fabrication Process</li> <li>-Final/Packing</li> </ul>	<p>IMK SOP-5101.R3</p> <p>In accordance with :</p> <p>IEC 60076, IEC 62381, IEC 60502, IEC 60228</p>



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*Effective Date February 2, 2026*

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Valves – Inspection: Initial, Interim and Final	– API 598, API 6D, API 6FA, API 6A, API 600, API 607, API 608, API 594 – MSPP 55, MSS SP 25 – NACE MR0175/ ISO 15156 – ASTM A182, ASME B16.34, ASME B16.5, ASME BPVC, ASME V – UNI EN ISO 10497, UNI EN ISO 28921-1 APP.A, UNI EN ISO 10204, UNI EN ISO 5208, UNI EN ISO 10474
Fittings – Inspection: Initial, Interim and Final	– MSPP 55, MSS SP 25 – ASME B16.34, ASME B16.5 – UNI ISO EN 1092 – ASTM A106 / A530, A161 / A450, A179, A182, A192, A199, A209, A210, A213, A234, A333, A334, A335, A335, A519, A524, A53, A556, A789, A790, A795, A815, A822, A928
Pressure Vessels & Heat Exchangers – Inspection: Initial, Interim and Final	– ASME VIII – TEMA R – ASME BPVC-CC-BPV-2015 – UNI EN ISO 3834-5 – API 510, API 660, API 661
Pipe – Inspection: Initial, Interim and Final	– API: 5L, 5LC, 5LD, 5B; 5D – ASTM: A106 / A530, A161 / A450, A179, A182, A192, A199, A209, A210, A213, A234, A333, A334, A335, A335, A519, A524, A53, A556, A789, A790, A795, A815, A822, A928 – ASME B31.1, B31.3, B31.4

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FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Rotating Equipment – Inspection: Initial, Interim and Final	– API Std 610, 611, ,617, 618, 619, RP 7L,619, 673, 616, 671, 614, 692 ASME PTC 10, PTC 5, PTC 6, PTC 6.2 – ASTM A982, A531, A418, A472, A356 – AWS D14.6/D14.6M
Electrical motor – Inspection: Initial, Interim and Final	– IEC/EN 60034-30-1 – NEMA 1; 2; 3; 4/4X; 6/6P; 7; 9; 12; 13
Electrical cabinet – Inspection: Initial, Interim and Final	IEC 60079, IEC 61439, IEC 60204



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*Effective Date February 2, 2026*

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Pipe & Fittings – Inspection (Stage/Final) – Expediting	– API 5L, 5LC, 5LD – ASTM A106, A333 – ASME B31.1, B31.3, B31.4 – API 570
Pressure Vessel/ Boilers / Heat Exchangers/ Air Cooled Exchangers – Inspection (Stage/Final) – Expediting	– ASME Section I, BPVC Section V, BPVC Section VIII, – BS EN 13445, BS EN 12953, BS EN 12952 – API 510
Valves (Forged & Casted) – Inspection (Stage/Final) – Expediting	API 6A, 6D, 594, 598, 600, 602
Structural Fabrication – Inspection (Stage/Final) – Expediting	– AWS D1.1 – BS EN 10025 – CSA W.59 – AWS D1.5
Atmospheric Storage Tanks – Inspection (Stage/Final)	– API 650, API653
Permanent Joining Welding, Soldering – Evaluation of Procedures	– EN 15614-1, EN 14555 – ASME Sec IX – AWS D1.1 – API 1104
High / Low Voltage Material and Equipment-Power transformers, Cables – Inspection (Stage/Final) – Expediting	IEC 60502, IEC 60076, IEC 60840



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FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Non-Destructive Evaluation – Radiographic Inspection	<ul style="list-style-type: none"> <li>– AD 2000 HP 5/3</li> <li>– ASME Sec. I, ASME Sec. V, ASME Sec. VIII, ASME B31.1, ASME B31.3, ASME B31.8</li> <li>– API 5L, API 1104</li> <li>– EN ISO 17635, EN ISO 5817, EN ISO 10042, EN ISO 10675-1, EN ISO 10675-2, EN ISO 17636-1, EN 12681</li> <li>– AWS D1.1, CSA W59</li> </ul>
Non-Destructive Evaluation – Visual Inspection	<ul style="list-style-type: none"> <li>– AD 2000 HP 5/3</li> <li>– ASME Sec. I, ASME Sec. V, ASME Sec. VIII, ASME B31.1, ASME B31.3, ASME B31.8</li> <li>– API 5L, API 1104</li> <li>– EN ISO 17635, EN ISO 5817, EN ISO 17637, EN 13018, EN ISO 10042</li> <li>– AWS D1.1, CSA W59</li> </ul>
Non-Destructive Evaluation – Magnetic Particle Inspection – Flux Leakage Inspection (MT-FL)	<ul style="list-style-type: none"> <li>– AD 2000 HP 5/3</li> <li>– ASME Sec. I, ASME Sec. V, ASME Sec. VIII, ASME B31.1, ASME B31.3, ASME B31.8</li> <li>– API 5L, API 1104</li> <li>– EN ISO 17635, EN ISO 17638, EN ISO 9934-1, EN 10228-1, EN 1369</li> <li>– AWS D1.1, CSA W59</li> </ul>
Non-Destructive Evaluation – Liquid Penetrant Inspection	<ul style="list-style-type: none"> <li>– AD 2000 HP 5/3</li> <li>– ASME Sec. I, ASME Sec. V, ASME Sec. VIII, ASME B31.1, ASME B31.3, ASME B31.8,</li> <li>– API 5L, API 1104,</li> <li>– EN ISO 17635, EN ISO 3452-1, EN ISO 23277, EN 10228-2, EN 1371-1</li> <li>– AWS D1.1, CSA W59</li> </ul>
Non-Destructive Evaluation – Ultrasonic Inspection	<ul style="list-style-type: none"> <li>– AD 2000 HP 5/3</li> <li>– ASME Sec. I, ASME Sec. V, ASME Sec. VIII, ASME B31.1, ASME B31.3, ASME B31.8,</li> <li>– API 5L API 1104, ASTM A435,</li> <li>– EN ISO 17635, EN 10160, EN 10228-3, EN ISO 11666, EN ISO 17640, EN ISO 23279, EN ISO 16810, EN 12680-1,</li> <li>– AWS D1.1, CSA W59</li> </ul>



# SCOPE OF ACCREDITATION

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FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
<p>On Grid Photovoltaic Systems, Photovoltaic (PV) Solar Modules</p> <ul style="list-style-type: none"><li>- Inspection (Stage/Final)</li><li>- Pre-Loading Transport</li><li>- Storage Control</li><li>- IV Measurement and Performance Verification</li><li>- Transport and Cargo Inspection of Module Packaging Units</li><li>- Thermographic Inspection</li><li>- Installation and assembly supervision</li></ul>	<ul style="list-style-type: none"><li>- TS EN 62446-1, TS EN 61215, TS EN 61730-1, TS EN 61730-2, TS EN 62759-1</li><li>- IEC 62446-1, IEC 62446-3, IEC 62548, IEC 60364-6, IEC 62759-1</li></ul>



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*Accredited to ISO/IEC 17020:2012*

*Effective Date February 2, 2026*

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Oil & gas production & completion well control equipment - OCTG, pipe & accessories – Inspection (stage/final) & expediting	– API: 5CT/ISO 11960, 5D 5L/ISO 3183, 5LC, 5LD, 5CRA/ISO 13680, 7-1, 7-2 & 7G-2 – ASTM: A106 / A530, A161 / A450, A179, A182, A192, A199, A209, A210, A213, A234, A333, A334, A335, A519, A524, A535, A556, A789, A790, A795, A815, A822, A928
Oil & gas production & completion well control equipment - Flanges & Forgings – Inspection (stage/final) & expediting	– API 6A
Oil & Gas production & completion well control equipment - Valves (Forged & Cast) – Inspection (stage/final) & expediting	– API: 6A, 6D, 526, 594, 598, 599, 600, 602, 609 – BS EN: 1092-1, 2, 3, 4
Oil & Gas production & completion well control equipment - Wellhead & X-mas tree & Umbilical's – Inspection (stage/final) & expediting	API: 6A, 14A, 14L, 16A, 16C, 16F, 17D, 17E, 19V, 19AC



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## INTERTEK INSPECTION SERVICES UK LIMITED

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*Effective Date February 2, 2026*

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Oil & Gas production & completion well control equipment - OCTG, Pipe & accessories - Inspection (Stage/Final) & Expediting	- API: 5CT/ISO 11960, 5D 5L/ISO 3183, 5LC, 5LD, 5CRA/ISO 13680, 7-1, 7-2 & 7G-2 - ASTM: A106 / A530, A161 / A450, A179, A182, A192, A199, A209, A210, A213, A234, A333, A334, A335, A519, A524, A535, A556, A789, A790, A795, A815, A822, A 928
Oil & Gas production & completion well control equipment - Flanges & Forgings - Inspection (Stage/Final) & Expediting	API 6A
Oil & Gas production & completion well control equipment - Valves (Forged & Cast) - Inspection (Stage/Final) & Expediting	- API: API 6A, 6D, 526, 594, 598, 599, 600, 602, 609 - BS EN: 1092-1, 2, 3, 4
Oil & Gas production & completion well control equipment - Wellhead & X-mas tree & Umbilical's - Inspection (Stage/Final) & Expediting	API: API 6A, 14A, 14L, 16A, 16C, 16F, 17D, 17E, 19V, 19AC

