National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : INSIGHT QUALITY SERVICES, OFFICE NO.507/508, 5TH FLOOR, PUNE, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-11659 **Page No** 1 of 2

Validity 19/05/2023 to 18/05/2025 **Last Amended on** -

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	NON-DESTRUCTIVE-METALS & ALLOYS	Ferromagnetic Material - welding, casting, forging, wrought products, piping and tubing	Visible, fluorescent, dry wet yoke	ASME Section V Article 7 and 25
2	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous Metals and Alloys- Castings	Manual Contact Pulse Echo A scan	ASME Sec.V Article 23 SA 609
3	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous Metals and Alloys- Forgings	Manual Contact Pulse Echo A scan	ASME Sec.V Article 23 SA 388 and SA 745
4	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous Metals and Alloys- Pipes and Tubes	Manual Contact Pulse Echo A scan	ASME Sec.V Article 23 SE 213,SE 273
5	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous Metals and Alloys- Welding	Manual Contact Pulse Echo A scan	ASME Section V Article 4
6	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous Metals and Alloys- Wrought Products	Manual Contact Pulse Echo A scan	ASME Sec.V Article 23 SA 577, SA 435, SA 578, SB 548
7	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Nonferrous Metals and Alloys - Welding, Casting, Forging, Tubes and pipes, wrought product	Visible and fluorescent - Solvent Removable	ASME Section V Article 6 and 24

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Site Facility				
1	NON-DESTRUCTIVE-METALS & ALLOYS	Ferromagnetic Material - welding, casting, forging, wrought products, piping and tubing	Visible, fluorescent, dry wet yoke	ASME Section V Article 7 and 25
2	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous Metals and Alloys- Castings	Manual Contact Pulse Echo A scan	ASME Sec.V Article 23 SA 609
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