National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : QUALITY INSPECTION SERVICES, D NO. 1- 93/2/8, PLOT NO. 74 & 75, 1ST FLOOR, ROAD NO. 5, VEERA REDDY NAGAR COLONY BODUPPAL, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10060 **Page No** 1 of 2

Validity 03/11/2021 to 02/11/2023 **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	Ferrous (Plates)	Ultrasonic Testing (Contact Method)	ASME Section V Article 23 SA-435, Article 23 SA-578
2	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous (Castings)	Ultrasonic Testing (Contact Method)	ASME Section V Article 23 SA-609
3	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous (Forgings)	Ultrasonic Testing (Contact Method)	ASME Section V Article 23 SA-388
4	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous (Welds)	Ultrasonic Testing (Contact Method)	ASME Section V Article 4 & Article 23 SE-273
5	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous (Welds, Plates, Castings and Forgings)	Penetrant Testing - Solvent Removable - Visible Method	ASME Section V Article 6 & Article 24 - SE-165
6	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous (Welds, Plates, Castings and Forgings)	Penetrant Testing- Solvent Removable Fluorescent	ASME Section V Article 6 & Article 24 SE -165
7	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous Materials (Welds, Castings & Forgings)	Magnetic Particle (Yoke - Visible Technique)	ASME Section V Article 7 & Article 25 SE - 709
8	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous Materials (Welds, Castings & Forgings)	Magnetic Particle (Yoke-Fluorescent)	ASME Section V, Article 7 & Article 25- SE -709

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Certificate Number TC-10060 **Page No** 2 of 2

Validity 03/11/2021 to 02/11/2023 **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
Site Facility				
1	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous (Plates)	Ultrasonic Testing (Contact Method)	ASME Section V Article 23 SA-435, Article 23 SA-578
2	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non- Ferrous (Weld, Castings)	Radiography Testing (Co-60)	ASME Section V Article 2 & Article 22 SE-94
3	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non- Ferrous (Weld, Castings)	Radiography Testing (X- Ray)	ASME Section V Article 2 & Article 22 SE-94
4	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non- Ferrous (Welds, Castings)	Radiography Testing (Ir-192)	ASME Section V Article 2 & Article 22 SE-94
5	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous (Castings)	Ultrasonic Testing (Contact Method)	ASME Section V Article 23 SA-609
6	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous (Forgings)	Ultrasonic Testing (Contact Method)	ASME Section V Article 23 SA-388
7	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous (Welds)	Ultrasonic Testing (Contact Method)	ASME Section V Article 4 & Article 23 SE-273
8	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous (Welds, Plates, Castings and Forgings)	Penetrant Testing - Solvent Removable - Visible Method	ASME Section V Article 6 & Article 24 - SE-165
9	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous and Non-Ferrous (Welds, Plates, Castings and Forgings)	Penetrant Testing- Solvent Removable Fluorescent	ASME Section V Article 6 & Article 24 SE -165
10	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous Materials (Welds, Castings & Forgings)	Magnetic Particle (Yoke - Visible Technique)	ASME Section V Article 7 & Article 25 SE - 709
11	NON-DESTRUCTIVE-METALS & ALLOYS	Ferrous Materials (Welds, Castings & Forgings)	Magnetic Particle (Yoke-Fluorescent)	ASME Section V, Article 7 & Article 25- SE -709