National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : SUPER QUALITY SERVICES(CBE), S.F.NO.504/3 SULUR RAILWAY FEEDER ROAD,KURUMBAPALAYAM,SULUR,M.G.PUDUR(PO), COIMBATORE, TAMIL NADU, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-6234 **Page No** 1 of 2

Validity 18/09/2021 to 17/09/2023 **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	Engineering Components - Weldments, . Ferrous and Non-Ferrous Alloys.	Ir-192 (Radiography Testing)	ISO 17636-1
2	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Weldments. Ferrous and Non-Ferrous Alloys.	X-Ray [250 KvP] (Radiography Testing)	ISO 17636-1
3	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - , Weldments, Ferrous and Non-Ferrous Alloys.	Co-60 (Radiography Testing)	ISO 17636-1
4	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Ferrous and Non-Ferrous Alloys.	Ir-192 (Radiography Testing)	EN 12681-1
5	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Ferrous and Non-Ferrous Alloys.	High Energy X-Ray[Betatron-7.5 MeV] (Radiography Testing)	EN 12681-1
6	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Ferrous and Non-Ferrous Alloys.	X-Ray [250 KvP] (Radiography Testing)	EN 12681-1
7	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Ferrous and Non-Ferrous Alloys.	Co-60 (Radiography Testing)	EN 12681-1
8	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Forgings. Ferrous and Non-Ferrous Alloys	Ir-192 (Radiography Testing)	ASME B 16.34 Appendix-I (ASTM E 94)
9	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Forgings. Ferrous and Non-Ferrous Alloys.	Co-60 (Radiography Testing)	ISO 5579
10	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Forgings. Ferrous and Non-Ferrous Alloys.	High Energy X-Ray[Betatron-7.5 MeV] (Radiography Testing)	ASME B 16.34 Appendix-I(ASTM E 94)
11	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Forgings. Ferrous and Non-Ferrous Alloys.	X-Ray [250 KvP] (Radiography Testing)	ASME B 16.34 Appendix-I (ASTM E 94)
12	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Forgings. Ferrous and Non-Ferrous Alloys.	X-Ray [250 KvP] (Radiography Testing)	ISO 5579
13	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Forgings. Ferrous and Non-Ferrous Alloys.	High Energy X-Ray[Betatron-7.5 MeV] (Radiography Testing)	ISO 5579
14	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Forgings. Ferrous and Non-Ferrous Alloys.	Ir-192 (Radiography Testing)	ISO 5579
15	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments, Forgings. Ferrous Alloys.	Yoke - Visible Technique (Magnetic Particle Testing)	ASTM E 709
16	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments, Forgings. Ferrous Alloys.	Yoke - Visible Technique (Magnetic Particle Testing)	ASME B 16.34 Appendix-II (ASTM E 709/ASTM A275)
17	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments, Forgings. Ferrous Alloys.	Yoke - Visible Technique (Magnetic Particle Testing)	ASME- Sec V Art 7 & 25

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18	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments, Forgings. Ferrous and Non-Ferrous Alloys.	Co-60 (Radiography Testing)	ASME B 16.34 Appendix-I(ASTM E 94)
19	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments, Forgings. Ferrous and Non-Ferrous Alloys.	Co-60 (Radiography Testing)	ASME- Sec V Art 2 & 22
20	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments, Forgings. Ferrous and Non-Ferrous Alloys.	High Energy X-Ray[Betatron-7.5 MeV] (Radiography Testing)	ASME- Sec V Art - 2 & 22
21	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments, Forgings. Ferrous and Non-Ferrous Alloys.	Visible-Solvent Removable (Penetrant Testing)	ASME B 16.34 Appendix-III (ASTM E 165)
22	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments, Forgings. Ferrous and Non-Ferrous Alloys.	Visible-Solvent Removable (Penetrant Testing)	ASME- Sec V Art 6 & 24
23	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments, Forgings. Ferrous and Non-Ferrous Alloys.	Visible-Solvent Removable (Penetrant Testing)	ASTM E 165
24	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments, Forgings. Ferrous and Non-Ferrous Alloys.	Visible-Solvent Removable (Penetrant Testing)	ISO 3452-1
25	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments, Forgings. Ferrous and Non-Ferrous Alloys.	X-Ray [250 KvP] (Radiography Testing)	ASME- Sec V Art 2 & 22
26	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components - Castings, Valve Bodies, Weldments,Forgings. Ferrous Alloys.	Yoke - Visible Technique (Magnetic Particle Testing)	ISO 9934-1
27	NON-DESTRUCTIVE-METALS & ALLOYS	Engineering Components- Castings, Valve Bodies, Weldments, Forgings. Ferrous and Non-Ferrous Alloys.	Ir-192 (Radiography Testing)	ASME-Sec V Art 2&22