National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :	PUSHPIT STEELS PRIVATE LIMITED (QUALITY ASSURANCE LAB), NO 303, A B INDUSTRIAL ESTATE EXTN, MERLAPAKA VILLAGE, YERPEDU MANDAL, CHITTOOR, ANDHRA PRADESH, INDIA
Accreditation Standard	ISO/IEC 17025:2017
Certificate Number	TC-11584
Validity	27/04/2023 to 26/04/2025

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	CHEMICAL- METALS & ALLOYS	Carbon & Low Alloy Steel (TMT Bars & Billet)	Carbon	IS 8811
2	CHEMICAL- METALS & ALLOYS	Carbon & Low Alloy Steel (TMT Bars & Billet)	Copper	IS 8811
3	CHEMICAL- METALS & ALLOYS	Carbon & Low Alloy Steel (TMT Bars & Billet)	Manganese	IS 8811
4	CHEMICAL- METALS & ALLOYS	Carbon & Low Alloy Steel (TMT Bars & Billet)	Phosphorus	IS 8811
5	CHEMICAL- METALS & ALLOYS	Carbon & Low Alloy Steel (TMT Bars & Billet)	Silicon	IS 8811
6	CHEMICAL- METALS & ALLOYS	Carbon & Low Alloy Steel (TMT Bars & Billet)	Sulfur	IS 8811
7	CHEMICAL- METALS & ALLOYS	Carbon & Low Alloy Steel (TMT Bars & Billet)	Chromium	IS 8811
8	MECHANICAL-MECHANICAL PROPERTIES OF METALS	High Strength Deformed Steel Bars	Elongation	IS 1608 (Part 1)
9	MECHANICAL-MECHANICAL PROPERTIES OF METALS	High Strength Deformed Steel Bars	Tensile Test - 0.2% Proof Stress	IS 1608 (Part 1)
10	MECHANICAL-MECHANICAL PROPERTIES OF METALS	High Strength Deformed Steel Bars	Yield Strength	IS 1608 (Part 1)
11	MECHANICAL-MECHANICAL PROPERTIES OF METALS	High Strength Deformed Steel Bars	Ultimate Tensile Test	IS 1608 (Part 1)