SINGAPORE LABORATORY ACCREDITATION SCHEME

Accredited Laboratory SAC-SINGLAS

Schedule

Lab Services Pte Ltd
29, Changi South Avenue 2
#01-02 ABV Industrial Building
Singapore 486444

Certificate No. : LA-2024-0863-G

Issue No. : 3

Date : 17 October 2025

Expiry of Certificate : 09 May 2028

FIELD OF TESTING : Mechanical Testing

MATERIALS / PRODUCTS TESTED	TESTS / PROPERTIES	STANDARD METHODS / TECHNIQUES
A. Reinforcement Bar	A1. Tensile Strength A2. Yield Strength, Proof Strength A3. Elongation A4. Bend Test A5. Re-bend Test A6. Elemental Test by Spark Atomic Emission A7. Measurement of the surface geometry A8. Determination of deviation from Nominal mass per metre	) ISO 15630-1: 2019) ISO 6892-1: 2019) SS 2-1: 1999) SS 2-2: 1999) SS 2-3: 1987) SS 560: 2016) BS 4449: 2005 +A3: 2016) ASTM E415-21)))
B. Reinforcement Bar with Coupler	B1. Tensile Test B2. Slip Test	) ISO 15835-1: 2018) ISO 15835-2: 2018) SS 2-1: 1999) SS 2-2: 1999) SS 2-3: 1987) SS 560: 2016) BS 4449: 2005 +A3: 2016
C. Steel Wire / Welded Fabric	C1. Tensile Test C2. Bend and Rebend Test C3. Weld shear strength	) ISO 15630-2:2019) SS 561:2010(2022) +A2: 2022) SS 32 Part 1: 1999) SS 32 Part 2: 1986(2020)) SS 18 Part 1: 1999

Approved signatory

Mr Chok Sin Chai - For all tests accredited

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Note :

This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025. A laboratory's fulfilment of the requirements of ISO/IEC 17025 means the laboratory meets both the technical competence requirements and **management system requirements** that are necessary for it to consistently deliver technically valid test results. The **management system requirements** in ISO/IEC 17025 are written in language relevant to laboratory operations and operate generally in accordance with the principles of ISO 9001.