

ACCREDITATION SCHEME FOR INSPECTION BODIES



Schedule

Singapore Test Services Pte Ltd
249 Jalan Boon Lay
Singapore 619523

Certificate No. : IB-2004-003-A
Issue No. : 12
Date : 27 September 2018
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FIELD OF TESTING : Pressure Vessel / Lifting Equipment Inspection

TYPE OF PRODUCT	TYPE AND RANGE OF INSPECTION	INSPECTION METHOD, CODES OR STANDARDS USED
A <u>Lifting Gears</u>		
1. Wire Rope Slings	In-service Inspection (SWL : 0 – 40 Tons)	T-WI-IB-001-03 (Rev 8)
2. Chain Slings	In-service Inspection (SWL : 0 – 40 Tons)	T-WI-IB-001-03 (Rev 8)
3. Webbing Slings	In-service Inspection (SWL : 0 – 40 Tons)	T-WI-IB-001-04 (Rev 9)
4. Hooks	In-service Inspection (SWL : 0 – 75 Tons)	T-WI-IB-001-05 (Rev 9)
5. Shackles	In-service Inspection (SWL : 0 – 75 Tons)	T-WI-IB-001-06 (Rev 6)
6. Structural and Mechanical Lifting Devices a) Load Supporting Lifters b) Pressure-Gripping Lifters (Indentation) c) Pressure-Gripping Lifters (Friction) d) Manipulating Lifters	In-Service Inspection (SWL : 0 - 50 ton)	T-WI-IB-001-08 (Rev 00)

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TYPE OF PRODUCT	TYPE AND RANGE OF INSPECTION	INSPECTION METHOD, CODES OR STANDARDS USED
B <u>Lifting Appliances and Lifting Machines</u> Hand Powered Lifting Equipment 1. Hand Chain Blocks 2. Lever Hoists 3. Jaw Winches 4. Hand Powered Trolleys 5. Drum Winches 6. Pulley Blocks and Deflection Pulley	In-service Inspection (SWL : 0 – 20 Tons)	T-WI-IB-001-07 (Rev 9)
C <u>Lifting Machines</u> Cranes 1. Gantry Crane 2. Overhead Travelling Crane 3. Jib Cranes 4. Monorail Hoist	In- Service Inspection (SWL : 0 - 50 ton)	T-WI-IB-001-09 (Rev 00)

Approved Signatory

Category 1a

Er Chew Yan Hong) Items A1 to A5 and Item B
Er Yeo Kheng Hock, Alvin)

Category 1b

Mr Mark Khoo) Item A, Items B1 and B2, and Item C

Note:

An inspection body's fulfilment of the requirements of ISO/IEC 17020:2012 means the Inspection body meets both the technical competence requirements and **management system requirements** that are necessary for it to consistently deliver technically valid inspection results. The **management system requirements** in ISO/IEC 17020:2012 (Section 8) are written in language relevant to inspection body operations and are aligned with the pertinent requirements of ISO 9001.