

Schedule

Issue date: 03 June 2025
Valid Until: 03 June 2030



NO: MIBAS 041

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INSPECTION BODY/ CENTRAL OFFICE: 	A STAR TESTING & INSPECTION (M) SDN BHD NO. 19, JALAN PP 11/3, ALAM PERDANA INDUSTRIAL PARK, TAMAN PUTRA PERDANA, , 47130, MALAYSIA
ACCREDITED SINCE :	03 JUNE 2025
TYPE OF INSPECTION :	
FIELD(S) OF INSPECTION :	

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. (Joint IAF-ILAC-ISO Communiqué dated September 2013).

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CENTRAL LOCATION:	A STAR TESTING & INSPECTION (M) SDN BHD NO. 19, JALAN PP 11/3, ALAM PERDANA INDUSTRIAL PARK, TAMAN PUTRA PERDANA, , 47130,
FIELD(S) OF INSPECTION :	
TYPE OF INSPECTION :	

SCOPE OF INSPECTION :

Central CAB		
CAB Name : <u>A STAR TESTING & INSPECTION (M) SDN BHD</u>		
Inspection		
Items, Materials or Products Inspected	Type and Range of Inspection	Inspection Methods and Procedures
A - NON-DESTRUCTIVE TESTING (NDT) SERVICES - TYPE A		
Welds (ferrous & non ferrous) materials	MAGNETIC PARTICLE TESTING (MT) INSERVICE INSPECTION OF NEW PRODUCT	ATI-GP-007-MT ASME SEC V ARTICLE 7 2023 ASME SEC VIII 2023 ASME B 31.1 2022 ASME B 31.3 2022 ATI-GP-008-MT AWS D1.1 2020 ATI-GP-010-MT ISO 17638 2016 ISO 23278-2015 ISO 9934-1 -2016 ATI-GP-081-MT- API 1104 2021,API 650 2020 ATI-GP-007-MT ASME SEC I 2023,ASME SEC IX 2023
Welds (ferrous & non ferrous) materials	PENETRANT TESTING INSERVICE INSPECTION OF NEW PRODUCT	ATI-GP-002-PT ASME SEC V ARTICLE 6 2023 ASME SEC VIII 2023 ASME B 31.1 2022 ASME B 31.3 2022 ATI-GP-003-PT AWS D1.1 2020 ATI-GP-005

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Items, Materials or Products Inspected	Type and Range of Inspection	Inspection Methods and Procedures
		ISO 3452-1 & 2 2021, ISO 23277 2015 ATI-GP-080 API 1104 2021,API 650 2020 ATI-GP-002-PT ASME SEC I 2023 ,ASME SEC IX 2023
Welds (ferrous & non ferrous) materials	Radiographic testing (X ray & gamma ray) INSERVICE INSPECTION OF NEW PRODUCT	ATI-GP-012-RT ASME SEC V ARTICLE 2 2023 ASME SEC VIII 2023 ASME B 31.1 2022 ASME B 31.3 2022 ATI-GP-013-RT AWS D1.1 2020 ATI-GP-015-RT ISO 17636 2022 ISO 10675-1 2021 ISO 19232-1-2013 ATI-GP-082-RT API 1104 2021,API 650 2020 ATI-GP-012-RT ASME SEC I 2023,ASME SEC IX 2023
Welds (ferrous & non ferrous) materials	ULTRASONIC TESTING (UT)(Manual) INSERVICE INSPECTION OF NEW PRODUCT	ATI-GP-017-UT ASME SEC V ARTICLE 4 & 5 2023 ASME SEC VIII 2023 ASME B 31.1 2022 ASME B 31.3 2022 ATI-GP-018-UT AWS D1.1 2020 ATI-GP-020 ISO 17640 2018 ISO 11666 2023 ISO 23279 -2017 ATI-GP-016-UT API 1104 2021 ,API 650 2020 ATI-GP-017-UT ASME SEC I 2023 ,ASME SEC IX 2023

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Items, Materials or Products Inspected	Type and Range of Inspection	Inspection Methods and Procedures
Welds (ferrous & non ferrous) materials	PAUT(Phased array ultrasonic testing) INSERVICE INSPECTION OF NEW PRODUCT	ATI-QCP-PAUT-077 ASME SEC V 2023 ASME SEC VIII 2023 ASME B 31.1 2022 ASME B 31.3 2022 AWS D1.1 2020 ISO 19285 2017 ISO 13588 2019 ISO 16018 2011 API 1104 2021,API 650 2020 ASME SEC I 2023,ASME SEC IX 2023 ISO 20601-2018

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