

## Schedule


Issue date: 01 July 2025  
Valid Until: -



### NO: MIBAS 036

(Issue 1, 01 July 2025 replacement  
of MIBAS 036 dated 01 July 2025)

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<b>INSPECTION BODY/ CENTRAL OFFICE:</b> 	Proscan Sdn. Bhd. No. 27, Jalan Siakap 3, Taman Pasir Putih, 81700 Pasir Gudang, Johor , 81700, JOHOR MALAYSIA
<b>ACCREDITED SINCE :</b>	01 JULY 2025
<b>TYPE OF INSPECTION :</b>	A
<b>FIELD(S) OF INSPECTION :</b>	NON-DESTRUCTIVE TESTING (NDT) SERVICES - TYPE A ENGINEERING INSPECTION - TYPE A

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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<b>CENTRAL LOCATION:</b>	Proscan Sdn. Bhd. No. 27, Jalan Siakap 3, Taman Pasir Putih, 81700 Pasir Gudang, Johor , 81700, Johor
<b>FIELD(S) OF INSPECTION :</b>	NON-DESTRUCTIVE TESTING (NDT) SERVICES - TYPE A
<b>TYPE OF INSPECTION :</b>	A

## SCOPE OF INSPECTION :

<b>Central CAB</b>		
CAB Name : <u>Proscan Sdn. Bhd.</u>		
<b>Inspection</b>		
Items, Materials or Products Inspected	Type and Range of Inspection	Inspection Methods and Procedures
<b>A - NON-DESTRUCTIVE TESTING (NDT) SERVICES - TYPE A</b>		
Metallic Weldments and Based Metals Engineering components	Magnetic Particle Testing (MT)  New Sample and in-service Inspection	ASME Section V (2019), Article 7
Metallic Weldments and Based Metals Engineering components	Liquid Penetrant Testing (PT)  New Sample and in-service inspection	ASME Section V (2019), Article 6
Metallic Weldments and Based Metals Engineering components	Ultrasonic Testing Thickness Gauging (UTTg)  New Sample and in-service Inspection	ASME Section V (2019), Article 4 ASME Section V (2019), Article 5
Metallic Weldments and Based Metals Thickness measurement	Ultrasonic Testing (UT)  New Sample and in-service inspection	ASME Section V (2019), Article 4 ASME Section V (2019), Article 5
<b>A - ENGINEERING INSPECTION - TYPE A</b>		
Pressure Vessel Thickness measurement	In-service Inspection	PR-QP-824-015-F53-R0 Work inspection for inservice inspection for fired/unfired pressure vessel

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