

# Schedule

ETS Solutions Asia Pte Ltd  
1 Kaki Bukit Road 1  
#03-20 Enterprise One  
Singapore 415934

Certificate No. : LA-2019-0735-E

Issue No. : 2

Date : 09 June 2021

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FIELD OF TESTING: Electrical Testing

PRODUCTS TESTED	TESTS / PROPERTIES	STANDARD METHODS
<b>A. Any Electrical &amp; Electronics Product</b>		
A1. General	Vibration Testing Shock Testing	IEC 60068-2-6: 2007 IEC 60068-2-64: 2008 IEC 60068-2-27: 2008 * Maximum 100G ASTM D4728: 2017 - Method A only IEC 60947-1:2020 - Test 3 & 4 of Table Q.1, Categories D, E & F IEC 60721-3-3:2019 Annex B
A2. Railway	Vibration Testing Shock Testing	IEC 61373: 2010 Random Shock (* Category 1 & 3)
A3. Military / Defence	Vibration Testing Shock Testing	MIL-STD 810 C, D, E, F, G - Method 516 - Method 517 Procedure V  MIL-STD 883 C, D, E, F, G - Method 2005 - Method 2007 - Method 2026 Condition A-G  MIL-STD 202 M - Method 201A - Method 204D - Method 213B (*Maximum 100G) - Method 214A Condition A-G  MIL-STD 167 Type 1  MIL-PRF-28800F

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## Approved Signatory

Miko Trisetya Judiutama - For all tests

## 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.