

# Schedule

Caltex Pte Ltd  
23 Tagore Lane  
#04-08/09/10/11  
Tagore 23 Warehouse  
Singapore 787601

Certificate No. : LA-2022-0825-F  
Issue No. : 2  
Date : 20 March 2024  
Expiry of Certificate : 30 November 2026  
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FIELD OF TESTING : Environmental Testing

MATERIALS / PRODUCTS TESTED	TESTS / PROPERTIES	STANDARD METHODS / TECHNIQUES/EQUIPMENT	
I. Indoor Air Quality	<ol style="list-style-type: none"> <li>1. Carbon Dioxide</li> <li>2. Carbon Monoxide</li> <li>3. Air and Operative temperature</li> <li>4. Relative Humidity</li> <li>5. Air movement</li> <li>6. Formaldehyde</li> <li>7. Total Volatile Organic Compounds</li> <li>8. Respirable suspended particles (PM 2.5, PM 10)</li> <li>9. Ozone (O3)</li> <li>10. Light Measurement</li> </ol>	In-house method CT/EVT/TLM/01 Issue No./Rev No./DL 00/03/13 Dec 23	
II. Indoor Air Quality – (Sampling Only)	<ol style="list-style-type: none"> <li>1. Sampling for Total Viable Bacterial Count</li> <li>2. Sampling for Total Viable Mould Count</li> </ol>		In-house method CT/EVT/TLM/01 Issue No./Rev No./DL 00/03/ 13 Dec 23

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MATERIALS / PRODUCTS TESTED	TESTS / PROPERTIES	STANDARD METHODS / TECHNIQUES/EQUIPMENT
III. Noise	1. Workplace Safety and Health Noise Measurement	In-house method CT/EVT/TLM/02/Part 1 Issue No./Rev No./DL 00/02/ 13 Dec 23
	2. Ships Noise Measurement	In-house method CT/EVT/TLM/02/Part 2 Issue No./Rev No./DL 00/02/ 13 Dec 23
	3. Boundary Noise	In-house method CT/EVT/TLM/02/Part 3 Issue No./Rev No./DL 00/02/ 13 Dec 23
IV. Compressed Dry Air-Breathing Air	1. Dew Point	In-house method CT/EVT/TLM/03 Issue No./Rev No./DL 00/02/ 6 Jan 23
	2. Particle count (0.3µm, 0.5µm, 1.0µm, 3.0µm, 5.0µm, 10.0µm)	
	3. Oil Mist Content	

## Approved Signatories

- Mr V. Sivaraman ) For all accredited tests
- Mr Ayyappan Mahalingam ) For all accredited tests
- Mr S Roopesh ) For all accredited tests in Section I, II and III only
- Mr T Naventhan ) For all accredited tests in Section I and II only

## 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.