



For Official use											
ACNT											
DOT:											

PRE-TEST INFORMATION

IMPORTANT: Please note that information of the engine, including year of manufacture and specification must be clearly stated in this form for the identification of test Engine in the Certificate. ACNT will not be liable for any discrepancy in the information provided by client resulting in delay or disqualification for registration by the authority.

Cross (X) whichever applies

Part 1 Requestor Details

Name:		Company Name:	
NRIC:			
Contact no:		Address:	
Email:			

Part 2 Chasis / Machinery Classification

<input type="checkbox"/> Auxilliary Engine	<input type="checkbox"/> Construction Eq	<input type="checkbox"/> Forklift	<input type="checkbox"/> Generator	<input type="checkbox"/> Airport Eq	<input type="checkbox"/> Seaport Eq	<input type="checkbox"/> Others (specified below)
Name:		Serial No:				
Make:		Chasis No:				
Model:		Year of Manufacture:				New <input type="checkbox"/> Used <input type="checkbox"/>

Part 3 Main Engine

Make:		Serial No:	
Model:		Year of Manufacture:	
Rated Power:		kW	
Rated Speed:		RPM	
Engine Type	<input type="checkbox"/> Naturally Aspirated Engine	Emission Standards:	
	<input type="checkbox"/> Turbocharged Engine	<input type="checkbox"/> US Tier II	<input type="checkbox"/> Euro Stage II
		<input type="checkbox"/> US Tier III	<input type="checkbox"/> Euro Stage IIIA
		<input type="checkbox"/> Japan Tier II	
		<input type="checkbox"/> Others (specify):	
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Part 4 Auxilliary Engine

Make:		Serial No:	
Model:		Year of Manufacture:	
Rated Power:		kW	
Rated Speed:		RPM	
Engine Type	<input type="checkbox"/> Naturally Aspirated Engine	Emission Standards:	
	<input type="checkbox"/> Turbocharged Engine	<input type="checkbox"/> US Tier II	<input type="checkbox"/> Euro Stage II
		<input type="checkbox"/> US Tier III	<input type="checkbox"/> Euro Stage IIIA
		<input type="checkbox"/> Japan Tier II	
		<input type="checkbox"/> Others (specify):	
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Part 5 Client will provide the following attachment

- Engine manufacturer's Certificate / Specification
- Specific fuel consumption chart / data sheet
- Specification of fuel used

Part 6 Client will provide proper site facilities

- Working space (about 5m²) for a 10-footer truck
- (Where necessary) Raised work-platform (for accessibility)
- Exhaust pipe ext. dia. 95mm, otherwise please provide adapter
- Power source, 240V, 13 amp
- Dead weights (~50% load) for mobile crane / forklift
- Load Bank for generator (100%)

For Official Use

- Engine Plate no. verification
- Photo of engine plate taken
- Photo of chasis/machinery taken

Checked & Verified by ACNT staff

Name / Signature

Witnessed by representative from client

Name / Signature