

05 Mar 2024

Our ref LTA/VR&L/V43.009.002
Your ref -
DID 6553 5563 **Fax** 6553 5329

Mr Pay Chin Kiang
LAY AUTO PTE LTD
21 Toh Guan Road East
#01-16/17, Toh Guan Centre
Singapore 608609

Dear Sir

TECHNICAL INFORMATION OF MOTOR VEHICLE

Engine no.: [REDACTED], **Chassis no.:** [REDACTED]

We refer to your application for search of technical information of vehicle on 23 Feb 2024.

2. We would like to inform you that the motor vehicle bearing the above engine and chassis number belongs to a vehicle model, MERCEDES BENZ GLA250 4MATIC (R18 BI SR) (156 946), which was type-approved on 19 Jan 2015. The vehicle was registered with a Gross Vehicle Weight of 1990kg and Net Vehicle Weight of 1505kg.

3. The vehicle was first registered in Singapore on 05 Feb 2015 and subsequently de-registered on 02 Feb 2024 for export. The compliance standards of the vehicle (which were certified by the manufacturer), as extracted from our records, are as follows:

System	Compliance Standard	System	Compliance Standard
<u>Structure</u>		<u>Communication System</u>	
Frontal impact	: ECE R94	Audible warning	: ECE R26
Side impact	: ECE R95	Speedometer and reverse gear	: ECE R39
<u>Steering and Wheel System</u>		Installation of lighting and light signalling devices	: ECE R48
Steering effort	: ECE R79	Retro reflectors	: ECE R3
Protective steering	: ECE R12	End-outline, front-position (side), rear-position (side), stop, side marker, daylight running lamps	: ECE R7
Wheel guards	: 94/78/EC	Direction indicators	: ECE R6
Tyres	: 2005/11/EC	Rear registration plate lamps	: ECE R4
<u>Braking System</u>		Headlamps (including bulbs)	: ECE R8, R20, R98
Braking	: ECE R13-H	Front fog lamps	: ECE R19
		Rear fog lamps	: ECE R38
		Reversing lamps	: ECE R23
		Parking lamps	: ECE R7
		Identification of controls	: ECE R121

System	Compliance Standard	System	Compliance Standard
<u>Body</u>		<u>Propulsion System</u>	
Door latches and hinges	: ECE R11	Sound levels	: ECE R51
Rear registration plate space	: 70/222/EEC	Emissions	: 195/2013W/EC
Rear visibility	: ECE R46	Fuel tanks / rear protective devices	: ECE R34
Interior fittings	: ECE R21	Diesel smoke	: -
Seat strength	: ECE R17	CO ₂ emissions/fuel consumption	: 630/2012W/EC
Exterior projections	: ECE R26	Engine power	: ECE R85
Seat belt anchorages	: ECE R14	<u>Others</u>	
Towing hooks	: 96/64/EEC	Anti-theft and immobiliser	: ECE R116
Seat belts	: ECE R16	Plates (statutory)	: 2006/96/EEC
Forward vision	: ECE R125	Defrost / demist	: 78/317/EEC
Head restraints	: ECE R17	Wash /wipe	: 2006/96/EEC
Safety glass	: ECE R43	Heating system	: ECE R112
Couplings	: ECE R55	Electromagnetic Compatibility	
Masses and Dimensions	: 95/48/EEC	(EMC)	: ECE R10
Vehicle and Component	-	Prevention of fire risks	: -
Marking (incl. VIN)	:	<u>Emission Test Results</u>	
Vehicle Using	:	Test Method	: 195/2013W/EC
CNG/Electric/Hybrid, etc	: -	CO	: 0.144 g/km
		HC	: 0.03 g/km
		NMHC	: 0.026 g/km
		NOx	: 0.027 g/km
		HC+ NOx	: -
		Particulates	: -
		Particles	: 1.60E11 #/km
EC – European Community Directives ECE – United Nations Economic Commission for Europe Regulations NEDC – New European Driving Cycle		EEC – European Economic Community Directives JSR – Japan Standard Safety Regulations ADR – Australian Design Regulations	

4. The information contained herein shall not be deemed as a certification by the Land Transport Authority (LTA) of the compliance of technical standards of the vehicle.

5. The information provided herein is “as is” and “as available”. Whilst every effort is made to ensure that the information provided is correct, the LTA does not warrant its accuracy or completeness and shall not be liable for any damages whatsoever arising out of or in connection with the use of such information or its fitness for any particular purpose.

Yours sincerely



HAN HANG KWANG
for REGISTRAR OF VEHICLES
LAND TRANSPORT AUTHORITY