JOBSHEET FORM - HYBRID AND ELECTRIC VEHICLE

Company :

SERVICE DATE & TIME	_____ am / pm
	dd/mm/yyyy *time*

CUSTOMER'S NAME	
CUSTOMER'S CONTACT NO.	
CUSTOMER'S ADDRESS	

REGN NO.			SVC ADVISOR		TECH	
VEHICLE MAKE			CHASSIS NO.		
VEHICLE MODEL			ENGINE NO.		
VEHICLE TYPE	HYBRID	EV	MOTOR NO.		
ODOMETER	km				

CUSTOMER SERVICE REQUEST

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Parts	Qty	per/unit		Total	
		RM		RM	
		RM		RM	
		RM		RM	
		RM		RM	
		RM		RM	
		RM		RM	
		RM		RM	
		RM		RM	
		RM		RM	
		RM		RM	
			Sub Total	RM	
Labour:				RM	
Labour:				RM	
			Service Tax:	RM	
			GRAND TOTAL	RM	

Additional Remark:

_____

_____

_____

_____

_____

Prepared by,

_____

Service Advisor's Signature

Reminder / Undertaking

I hereby authorise the above repair work to be carried out along and grant permission to you and/or employees to operate and drive the vehicle herein described for the purpose of testing and inspection.
I hereby agree that the vehicle is repaired at my own risk and that the Workshop shall not be responsible for any loss or damage to the vehicle or any other cause beyond your control.
Thermal runaway event may occur on the lithium-ion high voltage battery due to impact or unforeseen circumstance. Therefore, your Workshop shall not be held responsible for any loss or damage on my vehicle.
I agree to pay necessary charges upon completion of the repairs. Should any further repairs be necessary, please inform prior to commencement.
I hereby consent unconditionally to the processing of my personal data in accordance with the Personal Data Protection Act (PDPA) 2010.

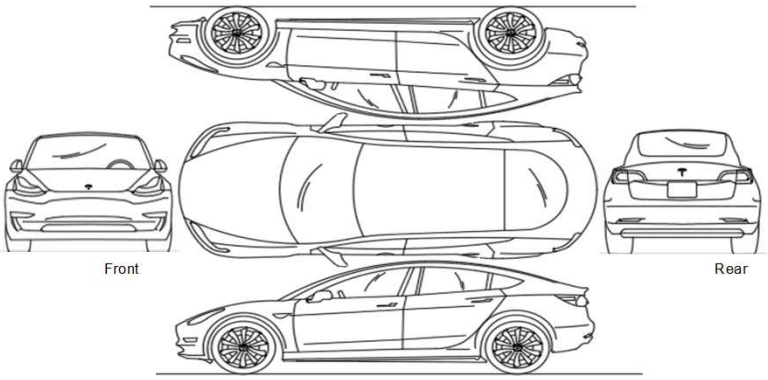
_____

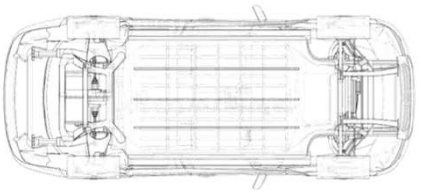
Customer's Signature

Name & Date:

PRE-SERVICE / REPAIR INSPECTION INFORMATION

FUEL GAUGE 1/4 | 1/2 | 3/4 | F **STATE OF CHARGE** _____ %





Undercarriage

X SCRATCH / DENT
O MISSING ITEM

CHECKED THE VEHICLE WHEN ☐ CLEAR ☐ DIRTY ☐ WET ☐ DARK

VISUAL INSPECTION FOR HIGH-VOLTAGE VEHICLE USE ONLY

	SAFE	DANGER	N/A	Comments
High-Voltage Warning signs in place	☐	☐	☐	
Obvious system damage	☐	☐	☐	
Orange HV cable damages	☐	☐	☐	
Corrosion on bonding point of HV components	☐	☐	☐	
HV connectors damages or contamination	☐	☐	☐	
All potential equalization (bonding) cables are present and functional	☐	☐	☐	
HV Battery Temperature	☐	☐	☐	Celcius

WARNING LAMPS ILLUMINATED

ESC	SRS	ECU	FLUID	ADAS	12V BATTERY	POWER HV BATTERY

VEHICLE PRE-SCAN - POWER HV BATTERY

STATE OF CHARGE
RESISTANCE
TEMPERATURE

_____

_____

_____

Inspected by:

_____

Name & Date: