

COMFORTDELGRO ENGINEERING PTE LTD

Effective Date: 1 Nov 2020

REPAIR ESTIMATE

DATE: 12.04.2023

MODEL: Hyundai Ioniq

VEHICLE NO.: SH 7964E

INSURANCE: INCOME

MVA: LIM T S

PART NO.	DESCRIPTION	QTY	UNIT PRICE	AMOUNT
	WING MIRROR LH	1		\$ 1,391.70
	LESS 20%			\$ 278.34
	PART TOTAL			\$ 1,113.36
	<u>Labour Charge</u>			
	Panel Beating			\$ 400.00
	Spray Painting			\$ 300.00
	TOTAL LABOUR			\$ 700.00
	ESTIMATE TOTAL			\$ 1,813.36

This is an initial estimate based on a visual inspection of the above vehicle. The final repair quantum will be prepared after the vehicle is surveyed by a motor Surveyor appointed by the insurance company.

Tanji 97495444
 12/4/23 @ 4:10pm
 1 day
 Tanji @ 12/4/23
 Resurvey new parts

LKK Auto Consultants hence notify the Repairer of the following:

- To resurvey before/after spray painting
- To display damaged part(s) during resurvey
- Parts prices are subject to confirmation
- Third party survey is on a "Without Prejudice" basis
- No illegal modification(s) is allowed
- Supplementary item(s) must be resurveyed and is subject to final approval from Insurance Company

Acknowledged by Repairer

Signature:

Date:

Date/Time: 12.04.2023 14:00 Page : 1

am: ARC Repair TP(CLS0)1

JOB CARD Sales Order: 5892799

JC NO305550997

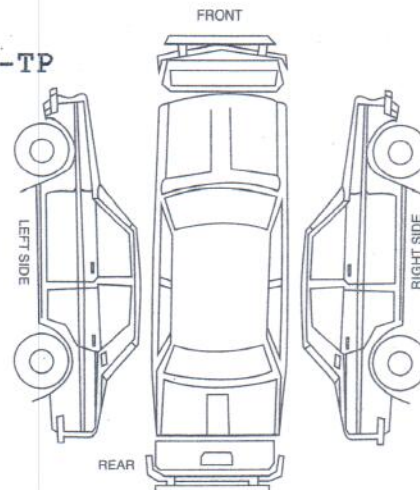
OMER	REGN NO: SH 7964E	MILEAGE
S COMFORT TRANSPORTATION PTE LTD	MAKE: HYUNDAI	FUEL
OMER NO 7010045	MODEL: IONIQ(G2)	E.....1/2.....F
ESS 383 SIN MING DRIVE	DATE/TIME IN 12.04.2023 10:40	
Singapore SINGAPORE 575717	YR OF MANU 03.09.2018	TARGET DATE
65508755 (R) (P) (O)	CHASSIS CODE RMHC851CVKU107293	COMPLETION DATE/TIME:
DUNT CARD NO.		

Accident Date: 11.04.2023
ATURE: 3P 11.04.2023

JOB DESCRIPTION

NO	LABOR CODE
00010	PB
00020	SP

DESCRIPTION
PANEL BEATING-SH 7964E-TP
SPRAYPAINT CHARGE



KED & PASSED OUT BY:

SERVICE ADVISOR

CUSTOMER'S SIGNATURE

edgement Slip

Exit Pass

lo.: SH 7964E LIMITS

Vehicle No.: SH 7964E

Service Advisor

Signature/Date

Name of Service Advisor

Date

urned to Service Reception upon collection

To be kept by Security Guard