ORTDELGRO ENGINEERING PTE LTD

ESTIMATE*

ICLE NO : SHC7266T

AKE : HYUNDAI

MODEL : IONIQ

Qty	Parts Description/ Labour	Typ		t	
1	REAR BUMPER ✓ RR			.40	✓
1	REAR BUMPER CENTRE MOLDING ASSY ✓ RR			.25	✓
1	REAR BUMPER LOER CENTRE MOLDING ASSY ✓ ~~RR~~			.10	✓
1	REAR BUMPER REINFORCEMENT ?			.80	xnn
1	REAR BUMPER REINFORCEMENT STAY – RH ?			.10	xnn
10	REAR BUMPER CLIPS ✓ MC			.00	✓
1	REAR BUMPER UNDER CENTRE ✓ RR			.85	✓
1	REAR BUMPER SIDE UNDER – RH X			.50	X
1	REAR BUMPER REFLECTOR – RH X SNN			.90	X
1	REAR LICENSE LAMP – RH X			.20	X
	SUB TOTAL			**.10**	
	LESS 20%			.46	
	DISCOUNTED TOTAL			**.64**	
1	REVERSE SENSOR ✓ OM			.70	Nett ✓
1	REAR NUMBER PLATE ✓ MS			.00	Nett ✓
1	REAR NUMBER PLATE CASING ✓ MS			.00	Nett ✓
1	REAR BUMPER RUBBER MAT ✓ MC			.00	Nett ✓
				.70	
	Labour Charge				
1	Panel Beating			.00	320
1	Spray Painting Charge			$250.00	200
1	Wiring Charge			$50.00	X N
1	Remove/refix reverse sensor			$80.00	40
1	Computer Programming for BSD			$250.00	180
	TOTAL LABOUR			**$930.00**	
	ESTIMATE TOTAL			**$2,486.34**	

0•C
459•4+
451•25+
22•+
53•85+
=
986•5*
986•5×
80•%
789•2*
0•C
135•7+
25•+
30•+
50•=
240•7*
0•C
320•+
200•+
40•+
180•=
740•*
0•C
789•2+
240•7+
740•=
P/P 1,769•9*

LKK Auto Con
the Repairer c
• To resurvey bef
• To display dama
• Parts prices are
• Third party surv
• No illegal modif
• Supplementary
is subject to fin
Acknowledged b
Signature:
Date:

P/P
before paint photos.
Eng Qmp.
03/12/19. 2Days.

Larry Ng

Note: BSD – Blind Spot Detection Sensor

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.