

PREMIER AUTOMOTIVE SERVICES PTE LTD

23 CHANGI SOUTH AVENUE 2 #01-02
SINGAPORE 486443

TEL: 65446676 / 65446689 FAX: 62141511
CO. REG: 200707743D GST REG: 200707743D

8-Jul-19

ESTIMATE REPAIR BILL FOR HYUNDAI IONIQ REGN NO: SHB 8686 M

| | | | |
|------|--|----|--------|
| 1 pc | Wheel cover / <i>Graced</i> | \$ | 346.40 |
| 1 pc | Rear bumper X <i>regr</i> | \$ | 459.40 |
| 1 pc | Rear bumper n/s side bracket X <i>su</i> | \$ | 33.10 |
| | | \$ | 838.90 |
| | Less 20% | \$ | 167.78 |
| | | \$ | 671.12 |

S/NETT

| | | | |
|-------|-------------------------------------|----|--------|
| 1 set | Rear bumper clips X <i>su</i> | \$ | 48.00 |
| 1 set | n/s door stickers / <i>su</i> | \$ | 100.00 |
| 1 pc | Rear n/s fender sticker / <i>su</i> | \$ | 60.00 |

| | | |
|--|----|-------------------------------|
| Sundry <i>su</i> | \$ | 50.00 <i>20</i> |
| To dismantle / replace reverse sensor to new bumper and reset to the same | \$ | 120.00 <i>X su</i> |
| To labour charge for dismantle and renew the accident damaged parts. Including knock-out, straighten, repair, reshape and adjust of the rear n/s door, n/s rocker panel garnish, rear n/s fender | \$ | 950.00 <i>400</i> |
| To putty and spray painting on rear n/s door, n/s rocker panel garnish, rear n/s fender, rear bumper | \$ | 800.00 <i>720</i> |
| To apply rustproof on repaired panels | \$ | 150.00 <i>X su</i> |

\$ 2,949.12

(ALL THE REPAIR COSTS ARE SUBJECTED TO GST)

THE ABOVE ESTIMATED COST OF REPAIR DO NOT INCLUDE ANY UNFORESEEN DAMAGES.

LKK Auto Consiliants hereby certify the Repairer on the following:

- To re-survey, paint/prime/spray painting
- To display damaged parts during resurvey
- Pert's prices are subject to confirmation
- Third party survey is on a "No Prejudice" basis
- No illegal modification(s) is to be used
- Supplementary item(s) must be surveyed and is subject to final approval from Insurance Company

Acknowledged by Repairer
Signature: *Mark L.*

6/11/19
GRACED PIP \$1577.12/31/19
Mark L.

Kahni (LKK)
8/7/19
3 PIP
PIP
Atta Raja pte