

COMFORTDELGRO ENGINEERING PTE LTD
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SURVEY REPORT

GENERAL INFORMATION			
VAC Ref. No.	: 536335	Claim No.	: 305247739
Accident Date	: 05/12/2018	Claim Type	: THIRD PARTY
Assignment Date	: 06/12/2018	Policy No.	:
Survey Date	: 06/12/2018	Finalised Dt.:	: 14/12/2018
Survey Report Date	: 14/12/2018		
VEHICLE PARTICULARS			
Vehicle No.	: SHA276X	Chassis No.	: KMHLB41UMGU079580
Registration Date	: 15/10/2015	Engine No.	: D4FDFU551409
Make	: HYUNDAI	Engine Cap.	: 1685 CC
Model	: I40 1.7 CRDI F/L AT	Transmission	: AUTOMATIC
		Colour	: YELLOW
CONDITION OF VEHICLE DURING SURVEY (VISUAL and STATIC TEST ONLY)			
Foot Brake	: SERVICEABLE	Steering	: SERVICEABLE
Hand Brake	: SERVICEABLE	Modification	: NONE
Mileage	: 467666		
TYRES	SIZE	MAKE	BALANCE (mm)
FRONT RH	205/60 R16	WESTLAKE	5
FRONT LH	205/60 R16	WESTLAKE	5
REAR RH	205/60 R16	WESTLAKE	5
REAR LH	205/60 R16	WESTLAKE	5
SURVEY CONDUCTED AT			
59 Loyang Drive Singapore 508969			
REMARKS			
[1]Workshop Estimate : S\$ 18,731.12			
[2]Our Adjustment : S\$ 9,750.00			
[3]Repair Period : 9 days			
[4]We have not authorised repairs. This survey was carried out on without prejudice basis.			

#	Qty	Vehicle Parts Description	Condition	Workshop Estimate (\$\$)	VAC Adjustme (\$\$)
1	1	Rear Bumper	Distorted	553.00	553.00
2	1	Rear Bumper Clips 10 Pcs	Reuse SVC	22.00	0.00
3	1	Rear Bumper Bracket, Rh	Broken	35.60	35.60
4	1	Tail Lamp (Rh)	Reuse SVC	697.80	0.00
5	1	Rear Fender (Rh)	Buckled	2171.40	2171.40
6	1	Rear Fender Inner Lining (Rh)	Torn	169.30	169.30
7	1	Rear Fender Air Duct	Reuse SVC	51.60	0.00
8	1	Rear Windscreen Moulding	Necessary	28.30	28.30
9	1	Rear Door (Rh)	Buckled	2201.10	2201.10
10	1	Rear Door Rubber (Rh)	Reuse SVC	280.50	0.00
11	1	Rear Door Gear / Regulator (Rh)	Reuse SVC	242.80	0.00
12	1	Rear Door Power Motor (Rh)	Reuse SVC	158.60	0.00
13	1	Rear Door Lock Assy	Reuse SVC	240.00	0.00
14	1	Rear Door Hinge Lower (Rh)	Bent	45.90	45.90
15	1	Rear Door Check (Rh)	Reuse SVC	62.90	0.00
16	1	Rear Door Trim Board (Rh)	Reuse SVC	808.70	0.00
17	1	Front Door (Rh)	Buckled	2256.40	2256.40
18	1	Front Door Rubber	Reuse SVC	290.50	0.00
19	1	Front Door Glass (Rh)	Grazed	228.20	228.20
20	1	Front Door Gear / Regulator (Rh)	Reuse SVC	250.60	0.00
21	1	Front Door Mirror Assy (Lh/Rh)	Broken	1340.00	1340.00
22	1	Front Door Power Motor, Rh	Reuse SVC	296.40	0.00
23	1	Door Centre Pillar Outer (Rh)	Repair	2527.80	0.00
24	1	Rocker Panel Outer Garnish (Rh)	Distorted	341.40	341.40
25	1	Rear Wheel Hup-Cap (Rh)	Cut	107.10	107.10
26	1	Front Bumper Cover	Broken	1052.20	1052.20
27	1	Front Bumper Bracket (Rh)	Broken	24.60	24.60
28	1	Front Wheel Hub Cap (Lh/Rh)	Old Damage SVC	214.20	0.00
Subtotal				: 16698.90	10554.50
Less 20 %				3339.78	2110.90
TOTAL				: 13359.12	8443.60

NETT ITEM

1	1	Rear Windscreen Sealant	Necessary	46.00	46.00
2	1	Rear Door Comfortdelgro & Apps Sticker (Rh)	Necessary	80.00	80.00
3	1	Front Door Coloured Comfort Logo (Lh/Rh)	Necessary	150.00	150.00
4	1	Rear Tyre	Reuse SVC	216.00	0.00
Subtotal				: 492.00	276.00
Less 0 %				0.00	0.00
TOTAL				: 492.00	276.00

TOTAL FOR SPARE PARTS : 13851.12 8719.60

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Annex B: Adjustment on Labour and Spray Painting

#	Job Description	Workshop Estimate (S\$)	VAC Adjustme (S\$)
1	Panel beating - repair front door (lh)	2000.00	1600.00 1200
2	Spray painting charge.	1750.00	1400.00
3	Wiring charge.	100.00	50.00
4	Tuff kote.	150.00	50.00
5	Towing charge.	50.00	50.00
6	Remove / refix cushion & upholstery rear.	150.00	60.00
7	Remove / refix rear windscreen glass.	120.00	60.00
8	Remove / refix reverse sensor.	80.00	40.00
9	Transfer of door.	160.00	120.00
10	Remove / refix undercarriage (rr)	200.00	0.00
11	Four wheel alignment.	120.00	80.00 60
TOTAL FOR LABOUR AND SPRAY PAINTING		4880.00	3510.00

Summary

Description	Workshop Estimate (S\$)	VAC Adjustmer (S\$)
TOTAL FOR SPARE PARTS	13851.12	8719.60
TOTAL FOR LABOUR AND SPRAY PAINTING	4880.00	3510.00
TOTAL REPAIR COST	18731.12	12229.60

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Annex C: Conclusion

ASSESSOR'S REPORT

At the place of inspection, we saw this vehicle sustained front lh portion / whole rh portion damage.

The damages seen during our survey were front / rear bumper , front door (lh/rh), rear door (rh), centre pillar outer (rh), rocker panel garnish (rh), wing mirror (lh&rh), front door glass (rh) and surrounding areas. A fuller detailed description of the damages is in Annex A of this survey report.

ASSESSOR'S RECOMMENDATION

Comfortdelgro Engineering Pte Ltd (Loyang) estimated a repair cost of S\$18,731.12. We adjusted it to S\$12,229.60 on a part-by-part basis.

As this vehicle was more than 3 years old during the accident, we assess repairs on a lumpsum basis is appropriate. By applying the market discount of 20% from the part-by-part repairs, the re-adjusted repair cost on lumpsum basis is S\$9,783.68, round upto S\$9,780.00 .

Accordingly, we recommend repairs to this vehicle be carried out on a lumpsum basis at S\$9,750.00.

The repairs would require a period of ~~8~~ working days.

7 days



Joseph Che Yong Seng
for VICOM Ltd