

LKK Auto Consultants Pte Ltd (Co.Reg.No:199607198R)

51 Ubi Ave 1 #01-25, Paya Ubi Industrial Park

Singapore 408933

Tel: 6256-3561 Fax: 6844-8805 Email: sur@lkkauto.com; assignments@lkkauto.com

VEHICLE DAMAGE INSPECTION REPORT

Our File No: CS/MSG22005954/KVY3E2

Date: 30/06/2022

REFERENCE

Handling Insurer: MSIG Insurance (Singapore) Pte. Ltd.

Policy No: 1001954041

Claimant Vehicle No : SKV7990A

Insured Vehicle No : FBR2246B

Date of Loss: 04/05/2022

Nature of Claim: TP

Claim No: 277128

DESCRIPTION & IDENTIFICATION OF VEHICLE

Reg No: **SKV7990A**

Make & Model: HYUNDAI ELANTRA, 1.6 ABS D/AB 2WD 4DR (A)

Engine No: G4FGFU037451

Reg. Date: 01/10/2015 (Man. Year: 2015)

Chassis No: KMHDH41CMGU641798

Colour: Metallic Black

Odometer: 60287 km

Engine Capacity: 1591 cc

Market Value/New Car Price: N/A

Sum Insured (S\$): **Market Value/New Car Price**

CONDITION OF VEHICLE AT THE TIME OF SURVEY

General Condition: Steering (Serviceable):

Yes Footbrake (Serviceable):

Yes

Handbrake (Serviceable): Yes Engine Modification:

No Pre-accident Condition:

CONDITION OF TYRES

Front Tyre Size: 195/65 R15

Rear Tyre Size: 195/65 R15

Front Left Side: Rotalla 4 mm

Rear Left Side: Lanvigaton 7 mm

Front Right Side: Rotalla 4 mm

Rear Right Side: Lanvigaton 7 mm

The above values represent the remaining tyre treads depth

COST OF CLAIMS	Repairer's	Adjuster's	Difference	Diff %
Parts	1,585.92	310.72	1,275.20	80.41
Miscellaneous Items	0.00	0.00	0.00	
Labour	1,170.00	590.00	580.00	49.57
Paintwork Labour	0.00	0.00	0.00	
Towing	0.00	0.00	0.00	
Gross Total (S\$)	2,755.92	900.72	1,855.20	67.32
+ GST 7.00/7.00% (S\$)	192.91	63.05	129.86	67.32
Nett Amount (S\$)	2,948.83	963.77	1,985.06	67.32

INSPECTION

Date of Assignment: 22/06/2022

Date Inspected: 23/06/2022 Inspected At:

Chew Goon Motor (AMK)

Blk 10 Ang Mo Kio Industrial Park 2A, #01-15/16 &

17, AMK Autopoint

Singapore 568047

Estimated Period of Repair: 3.0 days

Adjuster: KENNETH KONG

Manager: VERON CHEN

NOTE: This report represents our findings at the time and place of inspection stated herein. Such inspection has been carried out to the best of our knowledge and ability but any other liability under any other circumstances is hereby expressly excluded.

REPAIR DETAILS

Reference		
Part Source:	MRM-SG	Version: 1.0 (Last Synchronised: 28 Jun 2022)
Parts:	143	HYUNDAI ELANTRA 1.6 ABS D/AB 2WD 4DR (A) (Catalogue:Merimen Singapore 1.0)
Labour:	Repairer's	(Price-denominated Standard List)
Print Code:	(Unsubmitted, no print-code for SKV7990A)	
Validity:	These estimates are valid only if they contain the print code (above) on all estimate pages, running page numbers with the END OF ESTIMATES marker on the last estimate page	
Further Info:	Items/values not in reference catalogue are prefixed with an asterisk *.	

Recommended Parts

No.	Qty	Part No.	Particulars	Condition	Repairer's	Amount
1	1		*REAR BUMPER	Repair	602.00 FL	*- FL
2	14		*REAR BUMPER CLIPS	Not Necessary	49.00 FL	*- FL
3	1		*REAR BUMPER LOWER SPOILER	Dented / Cut	255.00 FL	*255.00 FL
4	1		*BOOT EMBLEM	Necessary	36.00 FL	*36.00 FL
5	1		*BOOT BADGE ELANTRA	Necessary	64.00 FL	*64.00 FL
6	1		*BOOT BADGE GLS	Necessary	33.40 FL	*33.40 FL
7	1		*BOOT LAMP LH	Serviceable	210.00 FL	*- FL
8	1		*TAILLAMP LH	Serviceable	473.00 FL	*- FL
9	1		*TAILLAMP GASKET LH	Serviceable	35.00 FL	*- FL
10	1		*REAR BUMPER REVERSE SENSOR	Serviceable	180.00 FS	*- FS

F=Franchise part. S=SpcNett. L=ListItemDisc.

Sub Total (\$\$)	1,937.40	388.40
- List Item Discount on L Items 20.00/20.00% (\$\$)	351.48	77.68
Total Parts (\$\$)	1,585.92	310.72

Report was unsubmitted during this print-out.

Recommended Miscellaneous Items

There are no new miscellaneous items selected.

Recommended Labour

No	Particulars	Lab.Type	Repairer's	Amount
Labour Items				
1	TO CONDUCT REAR ELECTRICAL CHECK, LOCKING SYSTEM, ADJUST TAIL LAMP ETC	New	40.00	10.00
2	TO SPRAY PAINT AFFECTED AREAS	New	580.00	400.00
3	LABOUR CHARGE - PANEL BEATING, REPAIRING OF BOOT, END PANEL & PART REPLACEMENT	New	550.00	180.00
Gross Labour Cost (\$\$)			1,170.00	590.00

Report was unsubmitted during this print-out.

< END OF ESTIMATES >