

Vehicle Damage Assessment Report for [GBE5732M]

Estimate Created: 01/12/2022 05:42 by Insurlogic 1 (Insurlogic_Pte_Ltd)

Owned: 01/12/2022 05:53 by Insurlogic 1 (Insurlogic_Pte_Ltd)

General Information

Insurance Company	ERGO INSURANCE	Claim Number
Claim Type	OD	
Workshop	LKK_Auto_Consultants_Pte_Ltd	Reference Number

Vehicle Information

Brand	Toyota	Model
Engine Type		
License Plate Number	GBE5732M	VIN (or Chassis #)

Vehicle Condition

Damaged Diagram	Odometer	0.00 Km
	Tyres Condition	
	Front Left	mm
	Front Right	mm
	Rear Left	mm
	Rear Right	mm

Comments

- Final review base on information provide by LKK: Concluded the cost of repair at \$4690.00 with 5 days for repair

Insurlogic 1 (01/12/2022 05:53)

Parts

Description	Number/Type	Qty	Cost	Markup/Disc.%	Sum
FRONT WIPER PANEL		1	160.00	10.00 %	176.00
FRONT WIPER PANEL LOWER PROTECTOR		1	180.00	10.00 %	198.00
FRONT WIPER ARM		1	80.00	10.00 %	88.00
FRONT PANEL OUTER		1	720.00	10.00 %	792.00
FRONT GRILLE		1	280.00	10.00 %	308.00
FRONT GRILLE EMBLEM		1	40.00	10.00 %	44.00
FRONT GRILLE RUBBER		1	20.00	10.00 %	22.00
FRONT CORNER PANEL		1	80.00	10.00 %	88.00
FRONT CORNER LOWER PROTECTOR		1	60.00	10.00 %	66.00
HEADLAMP RH		1	400.00	10.00 %	440.00
HEADLAMP LH		1	400.00	10.00 %	440.00
FRONT BUMPER		1	240.00	10.00 %	264.00
FRONT WINDSCREEN GLASS RUBBER		1	180.00	10.00 %	198.00

Parts Subtotal 3,124.00

Materials

Description	Number/Type	Qty	Cost	Markup/Disc.%	Sum
FRONT NO PLATE		1.0	40.00	0.00 %	40.00
ERP BRACKET		1.0	26.00	0.00 %	26.00

Materials Subtotal 66.00

Labor**Replace/RnR**

Description	Type	Cost	Markup/Disc %	Price
REPLACE/REPAIR ACCIDENT AFFECTED ITEMS AND AREAS	RnR	600.00	0.00 %	600.00
RNR FRONT WINDSCREEN	RnR	120.00	0.00 %	120.00

Paint

Description	Paint Type	Cost	Markup/Disc %	Price
PAINT ON ACCIDENT AFFECTED AREAS	Full spray	780.00	0.00 %	780.00

General Labor Subtotal	720.00
Paint Labor Subtotal	780.00
Labor Subtotal	1,500.00

Summary

Repair Cost	4,690.00
Discount(0 %)	(0.00)
	4,690.00
Excess	(0.00)
GST(0.00 %)	0.00
Grand Subtotal	4,690.00