(08/11/13) wef	
ASS. REC. BY: Marcus REF: CS/C7/	220/2829/Uwy3
	GNMENT
From: Date:	Veh No: SML 5983M Yr Regn: 28/00/19
Estimated Cost:	Type. M.Car / M.Cycle / Bus / Van / Lorry / Taxi / Prime Mover /
DD/NP/WS/TP RES/OD RES/EVA/INV/MV	Truck / Trailer or A
To Inspect Vehicle No: SML S87	Make: KIA Sting C.C 998
at Workshop m/s Typ Pl	Colour A/C: Insured / Std / NI / NA
of	Sp.Reading 7 3 T/Radio: Insured / Std / NI / NA
Insured:	Eng/No:
Policy No.	C/NO: KNAD6811V.K 6303896
Claims No.	Gen. Cond: Good / Fair / Poor / Burnt
Sum Insured: Excess: 787	Steering: Inorder / Jammed / Leaked / Burnt or offeeld
(Client's Record)	Brake: horder / Jammed / Leaked / Burnt or
Make of Veh:	Modi: Nil /S/Rim / STD A/Rim or
. ^ //	Tyre Size: F: 215/50117
(Policy Condition)	R:
Remark: The veh had commenced its N/S O/S	BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI /
repair at the time of inspection.	TOYOUYOKO or
Bal. or Market Value:	<u>Front</u> <u>Rear</u>
IDAC Accident Rport: Consistent? : Yes or No	R/Bal. 7 mm R/Bal. / mm
GIA / PR Seen: Consistent?: Yes or No	L/Bal. 7 mm L/Bal. 7 mm
Est. Repairs: 4 days Res.: Yes or No	D.O.A. 21/11/20 D.O.I. 28/11/22
Lum Sum: /5 / % 3 Val.: Yes or No	Survey held at
CA / REV / REP. / 24 HRS	Des. of Damages : Frt / Rear / O/S / N/S / U/C / Rooftop or
Vehicle: IN / OUT	NIS 1 ols Rof.
Date: Person Contacted: LTAG 27832	The U/C / Chassis frame / Body Structure affected due to collision.
Date / Time Action / Instruction De 2 / (L)	
NO 2nd hand sand	
2118 rong (Ti	
,	
Date/Time, File Pass to? : Preli. Report	Days Of Repair:
1) : Final Report	Resurvey No. of Trip: Survey Fee:
Date/Time, File Return to?	Transportation:
2) Add Fee	
Report Format :	: Interview (\$) Photos : Tech. Invs (\$) Others
Lump Sum / I.B.I: (\$: Weekend (\$
Lump Gum / Hom (w	. vveekend (#)
	TOTAL

Jin Auto Services Pte Ltd #01-410/412, 14 Defu Lane 10 539195

Insurer Reference: SML5983M Repairer Reference: 055935

Date calculated: 23/12/2022 11:34 AM

Full Report Registration: SML5983M

Printed: 23/12/2022 11:34 AM

Summary Information

Claim

Location:

Singapore (SG)

Work Provider:

China Taiping Insurance

(Singapore) Pte Ltd

Printed by:

Claim Reference:

JOUIS SEOW SML5983M

Currency:

SGD 21/12/22

Estimated Repair Time:

Actual Repair Days:

Date of Incident: Hire Car Start:

Hire Car End:

Vehicle Details

Vehicle

Manufacturer:

KIA

Model: Sub Model: STONIC (YB) FIRST EDITION

Model Sheet Number:

28 SU 37

Registration:

SML5983M

VIN number:

KNAD6811VK6303496

Odometer:

Model Specs

WHEELS 6J X 16 ALLOY

TWO COAT METALLIC

PREPARE OFF VEHICLE

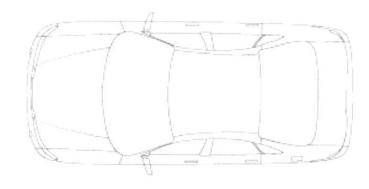
Vehicle Condition

Vehicle Status

Pre-Accident Damage: Date of Inspection:

Damage Areas

All Underbody



Tyres Condition

Tyre Brand

Tread (Left Middle), Tread (Left Outer), Tread (Left Inner), Tread (Right Inner), Tread (Right Outer), Tread (Right

Condition

mm

mm

mm

mm

mm

Middle), mm

Spare Tyre Brand

Tread (Spare), mm

Labour

	Time Base 10 WU/h	Price = 42.	.00 SGD/h
Code	Description	WU	Price SGD
18600A0B	ADJUST HEADLAMPS	3.0	12.60
66300R00	RENEW L/F WING	7.0	29.40
66300R00	RENEW R/F WING	7.0	29.40
86510R00	RENEW COMPLETE FRONT BUMPER INCLUDES: FRONT BUMPER, FRONT BUMPER REINFORCEMENT AND REQUIRED ATTACHED PARTS R + R AND IF NECESSARY RENEW.	15.0	63.00
NO NUMBER	ADJUST RIGHT FRONT FOG LAMP	2.0	8.40
NO NUMBER	ADJUST LEFT FRONT FOG LAMP	2.0	8.40
92000R00)	R + R LEFT HEADLAMP UNIT	1.0	4.20
92000R00)	R + R RIGHT HEADLAMP UNIT	1.0	4.20
86471R00	R + R LEFT FRONT WHEELHOUSE INSERT	3.0	12.60
86471R00	R + R RIGHT FRONT WHEELHOUSE INSERT	3.0	12.60
52951R00)	R + R LEFT FRONT WHEEL	1.0	4.20
52951R00)	R + R RIGHT FRONT WHEEL	1.0	4.20
52910R00)	R + R L/F TYRE (WHEEL REMOVED)	1.0	4.20

Code	Description				WU	Price SGI
	INCLUDES: BALANCE W	HEEL				
57760R00)	RENEW R/TIE ROD END					
56810R00)	R + R RIGHT TIE ROD E	ND			1.0	
56810R0B)	R + R TIE ROD END (AD	D/WORK)			2.0	
52910R0B)	R + R TYRE/WHEEL (ADI	D/WORK)			3.0	
	, (,	o, worky			2.0	8.40
	Labour Cost					
	Panel / Mechanical La	hour		Hrs	WU	
		boui		5.50	55.0	231.00
	Total of Labour					231.00
Paint						202100
Paint Work		01/0===				
	_	SYSTEM AZ	ZT	Tir	ne Basis	s 10 WU/h
Code	Description - TWO COA	AT METALLIC			WU	Price SGD
	L/F WING NEW PART PAI	NTINC				
	R/F WING NEW PART PAI	NTING			9.0	
	FRONT RUMBED NEW DAR	NIING			9.0	
	FRONT BUMPER NEW PAR	RI PAINT K1G/P			18.0	
Paint Materia	al Per Part					
Code	Description					
(C)(15. 35. 35.)	Description					Price SGD
0741	L/F WING NEW PART PAIN	NTING				
		VITING				14.45
0742	R/F WING NEW PART PATE	MIING				444
	R/F WING NEW PART PAII FRONT BUMPER NEW PAR	T PAINT K1G/P				67.50
	R/F WING NEW PART PAII FRONT BUMPER NEW PAR Labour Cost - Paint	T PAINT K1G/P				67.50
	FRONT BUMPER NEW PAR	T PAINT K1G/P	42 00 SGD/b	Hrs	WU	14.45 67.50 Price SGD
	FRONT BUMPER NEW PAR Labour Cost - Paint	T PAINT K1G/P	42.00 SGD/h	Hrs		67.50
	Labour Cost - Paint Factor Time Paint	T PAINT K1G/P	42.00 SGD/h		36.0	67.50 Price SGD
	Labour Cost - Paint Factor Time Paint Preparation Main Work Me	T PAINT K1G/P	42.00 SGD/h	2.50	36.0 25.0	67.50 Price SGD 105.00
	Labour Cost - Paint Factor Time Paint	T PAINT K1G/P		2.50 0.80	36.0 25.0 8.0	67.50 Price SGD 105.00 33.60
	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P	T PAINT K1G/P	42.00 SGD/h 10 WU/h	2.50	36.0 25.0	67.50 Price SGD 105.00
	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P	T PAINT K1G/P		2.50 0.80	36.0 25.0 8.0	67.50 Price SGD 105.00 33.60
	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint	T PAINT K1G/P		2.50 0.80	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60
	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting	etal		2.50 0.80	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80
	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting - Plastic	T PAINT K1G/P etal Plastic		2.50 0.80	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80 Price SGD
	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting - Plastic Material-constant Metal Pre	T PAINT K1G/P etal Plastic		2.50 0.80	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80 Price SGD 28.90
	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting - Plastic Material-constant Metal Pro Material-constant Plastic	T PAINT K1G/P etal Plastic		2.50 0.80	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80 Price SGD 28.90 67.50
0742 0281	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting - Plastic Material-constant Metal Pre	T PAINT K1G/P etal Plastic		2.50 0.80	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80 Price SGD 28.90 67.50 28.60
0281	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting New Part Painting - Plastic Material-constant Metal Pro Material-constant Plastic Total	T PAINT K1G/P etal Plastic		2.50 0.80	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80 Price SGD 28.90 67.50 28.60 12.70
pare Parts	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting New Part Painting - Plastic Material-constant Metal Pro Material-constant Plastic Total	T PAINT K1G/P etal Plastic		2.50 0.80 6.90	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80 Price SGD 28.90 67.50 28.60 12.70 137.70
	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting - Plastic Material-constant Metal Pre Material-constant Plastic Total Description	etal Plastic K1G/PUR eparation Part Number	10 WU/h Part Source	2.50 0.80 6.90	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80 Price SGD 28.90 67.50 28.60 12.70 137.70
pare Parts ode	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting New Part Painting - Plastic Material-constant Metal Pro Material-constant Plastic Total Description FRONT BUMPER	etal Plastic K1G/PUR eparation Part Number 86511H8400	Part Source Original	2.50 0.80 6.90	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80 Price SGD 28.90 67.50 28.60 12.70 137.70
pare Parts ode	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting - Plastic Material-constant Metal Pr Material-constant Plastic Total Description FRONT BUMPER FRT LWR BUMPER	etal Plastic K1G/PUR eparation Part Number	10 WU/h Part Source	2.50 0.80 6.90	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80 Price SGD 28.90 67.50 28.60 12.70 137.70 15-06-01 Price SGD
pare Parts ode 281 285	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting - Plastic Material-constant Metal Pr Material-constant Plastic Total Description FRONT BUMPER FRT LWR BUMPER COVER	Part Number 86511H8400 86512H8400	Part Source Original /	2.50 0.80 6.90	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80 Price SGD 28.90 67.50 28.60 12.70 137.70 15-06-01 Price SGD
pare Parts ode 281 285	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting - Plastic Material-constant Metal Pr Material-constant Plastic Total Description FRONT BUMPER FRT LWR BUMPER COVER R/F BUMPER COVER	Part Number 86511H8400 86512H8400 86524H8010	Part Source Original / Original	2.50 0.80 6.90	36.0 25.0 8.0 69.0	105.00 33.60 289.80 Price SGD 28.90 67.50 28.60 12.70 137.70
pare Parts ode 281 285	Labour Cost - Paint Factor Time Paint Preparation Main Work Me Preparation Comp. Work P Total Material Cost - Paint New Part Painting New Part Painting - Plastic Material-constant Metal Pr Material-constant Plastic Total Description FRONT BUMPER FRT LWR BUMPER COVER	Part Number 86511H8400 86512H8400	Part Source Original /	2.50 0.80 6.90	36.0 25.0 8.0 69.0	67.50 Price SGD 105.00 33.60 289.80 Price SGD 28.90 67.50 28.60 12.70 137.70 15-06-01 Price SGD 250.00 7 150.00

f: OEM Parts n: Non-OEM Parts		56825H8000 f retain RH	Original	- Su - Su	A 80.00 A
u: Used parts	Subtotal Fixed Sundry Parts F Total	Price			0.00 4,290.00 100.00
Final Calculat	ion				4,390.00
Final Calculat	ion			SGD	SGD

	SGD	CCD
Parts	340	SGD
	4,290.00	
Fixed Sundry Parts Price Total Parts	100.00/	
iotal Parts	100.007	4 200 00
Jahous Time B		4,390.00
Labour Time Base 10 WU/h		
Total 55.0 WU X 42.00 SGD/h	221.00	
Total of Labour	231.00	
		231.00
Paint Work Time Base 10 WU/h		
Labour Cost 69.0 WU X 42.00 SGD/h		
Material Cost	289.80	
Total Paint Including Material	137.70	
		427.50
Repair Cost Excludes GST		
GST (+7.00%)		5,048.50
Repair Cost Included GST		353.40
		5,401.90
		-,

Comments

* - USER SUPPLIED DATA

NN - NO MANUFACTURERS CODE EXISTS

) - WU PARTIAL INCL IN OTHER POSITIONS

Assessment Note

No assessment notes entered.

P-3072

> Back to OneMotoring

Enquire PARF/COE Rebate for Registered Vehicle

O	
Owner ID Type:	Singapore NRIC
Owner ID:	4391
Vehicle Details	
Vehicle No.:	SML5983M
Vehicle to be Exported:	No
Intended Deregistration Date:	28 Dec 2022
Vehicle Make:	KIA
Vehicle Model:	STONIC 1.0 DCT SR
Primary Colour:	Grey
Manufacturing Year:	2019
Engine No.:	G3LCKP039609
Chassis No.:	KNAD6811VK6303496
Maximum Power Output:	88.3 kW (118 bhp)
Open Market Value:	\$18,863.00
Original Registration Date:	28 May 2019
First Registration Date:	28 May 2019
Transfer Count:	1
Actual ARF Paid: Intended PARF Rebate Details	\$8,863.00 443)
PARF Eligibility:	Yes
PARF Eligibility Expiry Date:	27 May 2029
PARF Rebate Amount:	\$6,647.00
Intended COE Rebate Details	
COE Expiry Date:	27 May 2029
COE Category:	A - Car up to 1600cc & 97kW (130bhp
COE Period(Years):	10
QP Paid:	\$33,199.00
COE Rebate Amount:	\$21,285.00
Total Rebate Amount:	\$27,932.00

The information contained herein is correct as at 28 Dec 2022

ОК

sgcarmart

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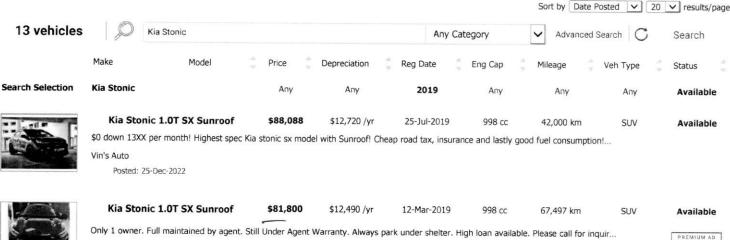
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Low Mileage, Fully Maintained With Receipts, BlackVue Dash Cams, Autoglym. Direct Owner StarAd







Posted: 24-Dec-2022



Kia Stonic 1.0T SX Sunroof

\$82,600

\$12,270 /yr

13-May-2019

998 cc

49,000 km

SUV

Available

PREMIUM AD

1 Owner unit. Maintained and under warranty by C&C, well kept interior and exterior. Original Condition. Sporty and powerful turbo char...

Posted: 23-Dec-2022



Kia Stonic 1.0T SX Sunroof

\$88,800

\$12,810 /vr

30-Jul-2019

998 cc

62,000 km

SUV

Available

SX Sunroof Model, 5 Years Warranty And 10 Year Engine Warranty By C&C! Timely Serviced With Agent! Like Brand New! 1 Owner! Acci..

Posted: 21-Dec-2022



2019 Kia Stonic 1.0 T EX (For Lease)

Leasing Package*(Not for PHV)

More info about this vehicle



Kia Stonic 1.0T SX Sunroof

\$88,800

\$12,470 /yr

25-Sep-2019

998 cc

45,300 km

SUV

Available

High spec SX model, fully maintained by Cycle & Carriage with warranty till Sept 2024, 10-years engine warranty, super well maintain, s...

PREMIUM AD

Posted: 18-Dec-2022



Compare

Kia Stonic 1.0T SX Sunroof

\$88,800

\$12,470 /yr

26-Sep-2019

998 cc

38,322 km

SUV

Available

Highest spec Kia Stonic SX model with Sunroof! Cheap road tax, insurance and lastly good fuel consumption! Still Under Warranty till 20...

Posted: 18-Dec-2022

JY Auto Pte Ltd

Kia Stonic 1.0T SX Sunroof

\$81,000

\$11,960 /yr

22-May-2019

998 cc

68,500 km

SUV

Available

nttps://www.sgcarmart.com/used_cars/listing.php?RGD=2019&MOD=Kia Stonic&RPG=20&VEH=0&...