



Exceptional Journeys

Surveyor : Steve LKK
Ins Company : AIG
DOA : 2/4/2021
CSE : Kevin
Date of Survey : 5/4/2021

VEHICLE NO : SML8504T
MODEL : KIA/ CERATO 1.6 A SR SX
WIP : 31467

Material	:	\$	7,079.20	
Labour	:	\$	4,420.00	\$4020.00
Sub-Total	:	\$	11,499.20	\$11099.20
Less Excess	:	\$	300.00	
Total	:	\$	11,199.20	\$10799.20
GST 7%	:	\$	783.94	\$755.94
Grand Total	:	\$	11,983.14	\$11555.14
Finalise By/Date	:	Patrick	4/6/2021	08/06/2021

Email : 04/06/2021
11:16 AM

☒ REVERT BACK WITHIN 7 DAYS,
OTHERWISE WILL PROCEED WITH INVOICING

☐ SURVEYOR'S REPORT REQUIRED

REPAIR TOOK 11 WORKING DAYS + 4 Days (2) Weekends
+ 0 Days (0) Public Holiday
+ 1 Survey - 5/4/2021 - Mon
TOTAL DAYS REPAIR TOOK = 16

☐ TP Claim _____

☐ Claim GIA / LTA fee _____

☐ Claim Loss ☐ Use ☐ Rental

☐ Claim Medical Fee / Others _____

☐ Third Party Report _____

PRO-FORMA INVOICE

Co Reg No : 199405410K

THIS IS NOT AN OFFICIAL TAX INVOICE

GST Reg No : MR-8500111-X

Invoice Name & Address	Owner Name & Vehicle Info
MR Lee Si Yang, Samuel	Cust No/Name /MR Lee Si Yang, Samuel
BLK 139 BEDOK NORTH AVENUE 3	Reg No/Reg Date SML8504T*KC17/ 07/06/2019
#09-184	Date In/Mileage 03/04/2021/ 25125
SINGAPORE 460139	Chassis/Package KNAF3416MK5044995 /#
Contact No Mobile: 93804257	Engine No G4FGKH737946
05/04/2021	Make/Model KIA/CERATO 1.6 A SR SX G335
	Colour/Trim B4U GRAVITY BLUE / WK SATURN BLACK

Account No	Terms	Date/Time Printed	CSE	Operator	WIP No		
CSM00081	Cash	08/06/2021/ 13:31		289 / Patrick Lee	31467		
Description of Goods / Services				Qty	Unit Price	Disc%	Amount
E PNT88000							/1000.00
REPLACE FRT BUMPER, BOTH FRT FENDER & AFFECTED AREA							
E PNT98000							/1750.00
PAINT WORK ON FRT BUMPER, BONNET, BOTH FRT FENDER & FRT RH DOOR							
A WHEELALIGNMENTBP							/120.00
To Conduct Computerize Full Wheel Alignment							
A 54900099							/30.00
CHECK WIRING & CHASSIS ELECTRICAL SYSTEM							
A 10028901							/120.00
TO CARRY OUT DIAGNOSTIC CHECK USING HI-SCAN PRO TEST							
USING HI-SCAN PRO TEST							
M SUNDRY							/20.00
SUNDRIES							
E PNT88000							/400.00
ADDITIONAL JOB - REPAIR BOTH FRONT CHASSIS - SUPP							
E PNT98000							350.00
ADDITIONAL JOB - RESPRAY BOTH FRONT CHASSIS - SUPP							
E PNT88000							120.00
ADDITIONAL JOB - REMOVE & REFIT A/CON CONDENSER & RADIATOR - SUPP							
ASSY							
S SPECIALISTJOB							80.00
TO TOP UP AIRCON GAS - SUPP							
S SPECIALISTJOB							/30.00
TO TRANSFER FRT RH RIM INCLUDING BALANCING							
X EXC							-300.00
INSURANCE EXCESS							
X LAMP ASSY-HEAD,LH				1.00	2210.00	20.00	/1768.00
X PANEL ASSY-HOOD - SUPP				1.00	1502.00	20.00	1201.60
X HINGE ASSY-HOOD,RH				1.00	43.00	20.00	/34.40
X HINGE ASSY-HOOD,LH				1.00	43.00	20.00	/34.40
X PANEL-FENDER,LH				1.00	430.00	20.00	/344.00
X CARRIER ASSY-FRONT END MODULE				1.00	675.00	20.00	? 540.00
X AIR DUCT-FR BUMPER,LH				1.00	14.00	20.00	/11.20

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Invoice Name & Address	Owner Name & Vehicle Info	
MR Lee Si Yang, Samuel	Cust No/Name	/MR Lee Si Yang, Samuel
BLK 139 BEDOK NORTH AVENUE 3	Reg No/Reg Date	SML8504T*KC17/ 07/06/2019
#09-184	Date In/Mileage	03/04/2021/ 25125
SINGAPORE 460139	Chassis/Package	KNAF3416MK5044995 /#
Contact No Mobile: 93804257	Engine No	G4FGKH737946
05/04/2021	Make/Model	KIA/CERATO 1.6 A SR SX G335
	Colour/Trim	B4U GRAVITY BLUE / WK SATURN BLACK

Account No	Terms	Date/Time Printed	CSE	Operator	WIP No
CSM00081	Cash	08/06/2021/ 13:31		289 / Patrick Lee	31467

Description of Goods / Services	Qty	Unit Price	Disc%	Amount
X LAMP ASSY-SIDE REPEATER,LH	1.00	143.00	20.00	/ 114.40
X COVER-FR BUMPER	1.00	633.00	20.00	/ 506.40
X GRILLE-FRONT BUMPER	1.00	485.00	20.00	? 388.00
X MOULDING-FRONT BUMPER,LH	1.00	216.00	20.00	/ 172.80
X GUARD ASSY-FRONT WHEEL,LH	1.00	95.00	20.00	/ 76.00
X ORNAMENT-KIA NO.115	1.00	32.00	20.00	/ 25.60
X WHEEL ASSY-ALUMINIUM	1.00	926.00	20.00	/ 740.80
X PANEL-FENDER,RH	1.00	430.00	20.00	/ 344.00
X BEAM COMPLETE-FR BUMPER	1.00	497.00	20.00	397.60
X PANEL ASSY-UNDER COVER	1.00	117.00	20.00	93.60
X DUCT ASSY-EXTENSION	1.00	115.00	20.00	92.00
X RETAINER-COWL TOP COVER MTG	5.00	2.00	20.00	8.00
X COOLANT (4L)	1.00	20.00	20.00	20.80
X WIRING ASSY-BUMPER EXTENSION	1.00	207.00	20.00	165.60
Z TEXT				
OD CLAIM - AIG				
DOA : 02.04.2021				
SURVEYOR : STEVE LKK 05/04/2021				
08 DAYS + 03 DAYS = 11 DAYS				
<i>Guarantee Your Warranty, Maintain with Cycle & Carriage!</i>				

Parts	7,079.20	Nett	10,799.20
Labour	3,890.00	7% GST on	10799.20
Standard Menu	0.00		755.94
Specialist Job	110.00	Total Payable	11,555.14
Diagnostics Job	0.00		
Sundry/Others	-280.00		
Total(w/o GST)	10,799.20		

This is not an official tax invoice.
 This is a computer generated document, no signature is required.

SUPPLEMENTARY

INSURANCE CO : AIG ASIA PACIFIC INSURANCE PTE LTD

REGISTRATION NO : SML8504T

S/N	Description	Qty	Unit Price	Disc%	Amount
LABOUR					
1	TO REPAIR BOTH FRONT CHASSIS	8.00	50.00	0.00	400.00
2	TO RESPRAY BOTH FRONT CHASSIS	7.00	50.00	0.00	350.00
3	TO REMOVE & REFIT A/C CONDENSER & RADIATOR ASSY	2.40	50.00	0.00	120.00
4	TO TOP UP A/C GAS	1.00	80.00	0.00	80.00
PARTS					
1	PANEL ASSY-HOOD	1.00	1,502.00	20.00	1,201.60
2	BEAM COMPLETE-FR BUMPER	1.00	497.00	20.00	397.60
3	PANEL ASSY-UNDER COVER	1.00	117.00	20.00	93.60
4	DUCT ASSY-EXTENSION	1.00	115.00	20.00	92.00
5	RETAINER-COWL TOP COVER MTG	5.00	2.00	20.00	8.00
6	COOLANT (4L)	1.00	26.00	20.00	20.80
7	WIRING ASSY-BUMPER EXTENSION	1.00	207.00	20.00	165.60
Total					2,929.20
7 % GST					205.04
Grand Total					<u>3,134.24</u>

Thank You.

Yours faithfully

CYCLE & CARRIAGE KIA PTE LTD

Patrick Lee

CAR NO: 514L 8504T

WIP: 31467

(ADDITIONAL PARTS CHANGE)

S/NO	PARTS NAME	? / SUPP	CSA SIGN	PHOTO TAKEN	REMARKS
1	Carrier Assy - Front End Module	? / SUPP		✓ PR	64101M6001 X
2	Beam Complete - Fr bumper	? / SUPP		✓ PT	64900M6000 ✓
3	Panel Assy - under cover	? / SUPP		✓ RR	29110 M6100 ✓ (Store)
4	Duct Assy - Extension	? / SUPP		✓ BR	28220 M3000 X 8/4/21
5	Panel Assy Hood	? / SUPP		✓ BT	66400 M6000 ✓
6	✓ Coolant	? / SUPP		✓ MK	
7	Retainer - Cowl top Cover Mtg	? / SUPP		✓ MK	86155 2H100 ✓
8	Repair both Frt chassis	? / SUPP		✓	
9	Painting both Frt chassis \$350 + tax	? / SUPP		✓	Store
10	Rx I Radiator, condenser \$120	? / SUPP		✓	13/4/21
11	Top up A/C gas \$80	? / SUPP		✓	
12	Add oil day - total 11 days	? / SUPP		✓	
13	3	? / SUPP		✓	
14	Wiring Assy - Bumper Extension	? / SUPP			91890 M6010
15	Grille Front Bumper	? / SUPP			86530 M6160
16		? / SUPP			
17		? / SUPP			
18		? / SUPP			
19		? / SUPP			
20		? / SUPP			

DATE	TAKEN BY
13/4/21	Store

MODEL: Cerato 1.6 SX

SURVEYOR: Steve - LKK



CERATO/FORTE../2019/G 1.6 MPI..

VCI



Fault Code Searching

Rescan

Erase All DTC

Go to DTC

Save



22/22

System	Status	Result
ENGINE	No Current DTC	Good
AT	No Current DTC	Good
ABSESC	No Current DTC	Good
AEB	Communication Fail / Check whether system is installed or not. Check the IG key and DLC.	Failed
FCA	Communication Fail / Check whether system is installed or not. Check the IG key and DLC.	Failed
AIRBAG	No Current DTC	Good

System	DTC	Description	State
No Current DTC			

S/W Ver.

M-E-K-01-00-0243

VCI Ver.

02.51

ECU Ver.

M-E-K-01-00-0184

OS Ver.

Android 11

Work Order: R001409
License: SML8504T
Technician: 206
Mileage: 31467
Date 19.4.21 15:26

KIA CERATO 1.6 2019

Front : Left

Actual	Before	Specified Range
-0°37'	-0°36'	-0°53' 0°07'
4°28'	4°28'	4°00' 5°00'
-0°03'	-0°04'*	-0°03' 0°09'
10°00'*	9°59'*	13°30' 14°30'
9°23'*	9°23'*	12°37' 14°37'

Camber
 Caster
 Toe
 SAI
 Included Angle
 Turning Angle Diff.

Front : Right

Actual	Before	Specified Range
-0°29'	-0°29'	-0°53' 0°07'
5°01'*	5°01'*	4°00' 5°00'
0°01'	0°01'	-0°03' 0°09'
8°36'*	8°36'*	13°30' 14°30'
8°07'*	8°07'*	12°37' 14°37'

Front

Cross Camber
 Cross Caster
 Cross SAI
 Total Toe
 Cross Turn Diff.

Actual	Before	Specified Range
-0°08'	-0°07'	
-0°34'	-0°34'	
1°24'	1°23'	
-0°01'	-0°03'	-0°06' 0°18'

Rear : Left

Actual	Before	Specified Range
-1°10'	-1°09'	-1°42' -0°42'
0°06'	0°05'	-0°02' 0°16'

Camber
 Toe

Rear : Right

Actual	Before	Specified Range
-1°25'	-1°25'	-1°42' -0°42'
0°08'	0°08'	-0°02' 0°16'

Rear

Cross Camber
 Total Toe
 Thrust Angle

Actual	Before	Specified Range
0°15'	0°16'	
0°13'	0°13'	-0°04' 0°32'
-0°01'	-0°01'	

* This value is not within specification. Tire wear, handling and safety problems may result.