



Co. Reg. No.: 201416720C
1 Kaki Bukit Ave 6 #01-90 Autobay@Kaki Bukit Singapore 417883.
Tel : 6636 9100 Fax : 6636 9113

Date : 14/01/2019

TO: India International Insurance Pte Ltd
64 Cecil Street
#04/#05 IOB Building
Singapore 049711

Our Customer : Ng Zhi Qi
Vehicle No : SJQ5647T
Model : Chevrolet Optra 1.6L A/T

Manufacture Year : 2009

Date of Accident : 12/01/2019

Nett: 34K

Total Estimate Repair Days : 6

Total Pages : 2

Attn : Motor Claims Department

Fax : 6224 4174

Vic

KLINA19619H10124H.

Re: Repair Estimate For Third Party Claim against SHA3522R

No.	Item Descriptions	Qty	Unit Price	Amount	Remarks From Surveyor
A.	Spare Parts				
1	Front bumper <i>Defect</i>	1		786 \$0.00	✓
3	Front bumper side retainer RH <i>n</i>	1		28 \$0.00	✓
4	Headlamp RH <i>Defect</i>	1		732 \$0.00	✓
5	Headlamp lower bracket RH <i>Defect</i>	1		- \$0.00	x
6	Front fender RH <i>Defect</i>	1		777.10 \$0.00	✓ 605
7	Front fender signal lamp RH <i>Defect</i>	1		37 \$0.00	x
8	Front shock absorber RH <i>Defect</i>	1		429.90 \$0.00	x
9	Front lower arm RH <i>Defect</i>	1		558.30 \$0.00	2 214.
10	Front knuckle arm RH <i>Defect</i>	1		360.80 \$0.00	2
11	Front wheel bearing RH <i>Defect</i>	1		344.70 \$0.00	2 163.
	Total			\$0.00	
	Less 10%			\$0.00	
	Sub-total 1			\$0.00	
B.	Spare Parts (S/Nett)				
1	Front rim RH <i>Defect</i>	1	\$450.00	\$450.00	400
2	Front tyre RH <i>Defect</i>	1	\$350.00	\$350.00	x
3	Front bumper clip <i>Defect</i>	10	\$5.00	\$50.00	30 430
4	Front fender lining clip <i>Defect</i>	8	\$5.00	\$40.00	x.
	Sub-Total 2			\$890.00	
	Total for Parts			\$890.00	
C.	Labour				
1	To check wiring.			\$40.00	30.
2	Panel beating charges to remove and replace, to cut and weld, to knock and reshape damaged parts & areas.			\$800.00	400
3	Spray painting all affected parts & areas.			\$600.00	400
4	To check wheels with computerized wheel alignment.			\$120.00	80
	To remove and replace undercarriage RH.			\$250.00	180
	To spray anti-rust undercoat.			\$90.00	x.
	Total Labour			\$1,900.00	
	Total Repair Cost			\$2,790.00	1090

- KK Auto Consultants hence notify the Repairer of the following:
- To resurvey before and after painting
 - To display damaged part(s) during resurvey
 - Parts prices are subject to confirmation
 - Third party survey is on a "Without Prejudice" basis
 - No illegal modification(s) is allowed
 - Supplementary item(s) must be resurveyed and is subject to final approval from Insurance Company

Acknowledged by Repairer

Signature:

Date:

Total: 4119.92

H/S: 3:31K ✓

Adrian Lij
H/S 14/01/19
o samp

Enquire PARF/COE Rebate for Registered Vehicle

Owner ID Type:	Singapore NRIC
Owner ID:	9900E

Vehicle No.:	SJQ5647T
Vehicle to be Exported:	No
Intended Deregistration Date:	14 Jan 2019
Vehicle Make:	CHEVROLET
Vehicle Model:	OPTRA 1.6L A/T ABS AIRBAG 2WD 4DR
Primary Colour:	Black
Manufacturing Year:	2009
Engine No.:	F16D33047751
Chassis No.:	KL1NA19619H101244
Maximum Power Output:	80.0 kW (107 bhp)
Open Market Value:	\$12,537.00
Original Registration Date:	15 May 2009
First Registration Date:	15 May 2009
Transfer Count:	2
Actual ARF Paid:	\$12,537.00

PARF Eligibility:	Yes
PARF Eligibility Expiry Date:	14 May 2019
PARF Rebate Amount:	\$6,268.00

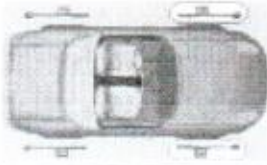
COE Expiry Date:	14 May 2019
COE Category:	E - Open Category
COE Period(Years):	10
QP Paid:	\$8,501.00
COE Rebate Amount:	\$282.00
Total Rebate Amount:	\$6,550.00

The information contained herein is correct as at 14 Jan 2019

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PEOPLES AUTO TRADING
BLK 3007 UBI ROAD 1 #01-400
TEL 6741 4646



COMPUTERIZED ALIGNMENT SPECIALISTS

CUSTOMER	PREMIUM CARZ	DATE	Jan 14, 2019 1:55:20 PM
LICENSE NO.	SJQ 5647 T		
MILEAGE	342005		
REFERENCE	CUSTOM	MODEL	CHEVROLET OPTRA

Front Wheel	SPECS				DIAGNOSIS				ADJUSTMEN			
	min	prv	max	Δ	L	total	R	Δ	L	total	R	Δ
TOTAL TOE	-1.00	0.00	1.00			0.10				0.40		
PARTIAL TOE	-0.50	0.00	0.50		-0.20		0.30		-4.70		5.20	
SET BACK	---	---	---			0°10"				0°10"		
CAMBER	-0°48"	-0°18"	0°10"		-0°42"		-1°42" 1°00"		-0°38"		-1°44" 1°06"	
CASTER	3°00"	4°00"	5°00"		3°50"		4°34" 0°42"		3°50"		4°34" 0°42"	
KING-PIN	---	---	---		12°26"		13°00" 0°32"		12°26"		13°00" 0°32"	
INCL ANGLE	---	---	---		11°44"		11°18"		11°48"		11°16"	
Toe-out on turns	---	---	---		---		---		---		---	
STEERING IN	---	---	---		---		---		---		---	
STEERING OUT	---	---	---		---		---		---		---	

Rear Wheel	SPECS				DIAGNOSIS				ADJUSTMEN			
	min	prv	max	Δ	L	total	R	Δ	L	total	R	Δ
TOTAL TOE	0.00	1.00	2.10			1.90				1.90		
PARTIAL TOE	0.00	0.50	1.00		1.60		0.20		1.60		0.20	
SET BACK	---	---	---			0°06"				0°06"		
CAMBER	-1°30"	-1°00"	-0°30"		-1°20"		-1°22" 0°00"		-1°20"		-1°22" 0°00"	
THRUST ANGLE	-0°08"	0.00	0°08"			0°06"				0°06"		