

ASSURE AUTO ASSIST PTE LTD

23 Tuas Avenue 18 Singapore 638902

Tel: 6385 1171

BUS. REG. NO. 201919143Z GST.REG.NO.201919143Z

TAX INVOICE

To: Lian Kiat Guan

Invoice No. : AA22034
Date : 20.06.2022
Vehicle No. : SKH8255G

No.	Description	Qty	Unit Price	Amount
1	REPAIR COST		\$ 6,300.00	\$ 6,300.00
Sub-Total				\$ 6,300.00
GST 7%				\$ 441.00
Total				\$ 6,741.00

Payment by cheque should be crossed and made payable to 'Assure Auto Assist Pte Ltd'

Issued By:

.....
Authorised Signature

Impact Analysis Consulting Pte Ltd

Practicing Management Consultant (PMC) of SBACC
Approved Training Organisation (ATO) of Workforce Singapore

No.25 Kaki Bukit Road 4
#06-46 Synergy @KB
Singapore 417800
Hotline: 6385 1171

Our reference: 22 - 170795

Date: 20-06-2022

INVOICE NO. 170795

Lian Kiat Guan
c/o Assure Auto Assist Pte Ltd
23 Tuas Avenue 18
Singapore 638902

Registration No. **SKH8255G**

We enclose our fee note for your kind attention, which remains payable irrespective of the outcome of this case.

S/No.	Description of Services Provided	Qty	Amount
1	Being vehicle damage assessment report, inspection, photographs, transport and miscellaneous.	1	\$ 591.00
Total amount			<u>\$ 591.00</u>

Please kindly cross all cheques made payable to "Impact Analysis Consulting Pte Ltd".

We thank you in anticipation for your prompt payment.


L. L. Tan (Ms)
Principal Consultant

Subsidiaries of Impact Analysis:

• Impact Analysis Consultant • IABN Pte Ltd • Impact Analysis Solution Pte Ltd
www.iaconsultingsg.com

Our reference: 22 - 170795

Date: 20-06-2022

c/o Assure Auto Assist Pte Ltd
23 Tuas Avenue 18
Singapore 638902

Dear Sirs

RE: Road Traffic Accident on 2022-05-20
Lian Kiat Guan

In accordance with your instructions received in this office on **2022-06-06**, we made arrangements to examine the vehicle on **2022-06-06** at above-mentioned address. The following data was recorded:

Vehicle details

Make	Mercedes	Registration	SKH8255G
Model	E250 COUPE	Chassis	WDD2073472F144510
Colour	Black	Gearbox	Auto
Odometer	97024km	Paintwork	Good
Steering	In order	Brakes	In order
Condition	Good		

Tyre Depths

Front left	235/35ZR19	85% Michelin
Front right	235/35ZR19	85% Michelin
Rear left	265/30ZR19	85% Michelin
Rear right	265/30ZR19	85% Michelin

Status	REPAIRABLE
Magnitude	Medium
Legal status	Unroadworthy

Impact Direction & Area of Damage:

Following our examination of the accident damage, we have calculated repair times and method, which are detailed on page 2 & 3. We would recommend a sum of **\$6,300.00** and **4** working days for repair, which is sufficiently lower than the pre accident value to render the vehicle an economically and physically reliable proposition.

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Section A: Damaged Parts Assessment

Part's Description	Qty	Condition As inspected	Repairer's Estimate	Our Adjustment
List Items:				
Front bumper	1	deformed.torn	1550.00	1550.00
Front bumper side bracket rh	1	deformed	135.60	135.60
Front bumper reinforcement	1	re-straighten	625.80	0.00
Front bumper sponge side rh	1	torn.compressed	102.50	102.50
Front bumper chrome moulding rh	1	deformed	89.30	89.30
Front bumper fog lamp garnish chrome rim rh	1	deformed.torn	124.80	124.80
Front bumper fog lamp rh	1	fractured	168.50	168.50
Front bumper parking sensor @\$298.50	3	2pcs dented.malfunction	895.50	597.00
Front bumper nozzle rh	1	fractured	98.30	98.30
Front bumper nozzle cover rh	1	grazed.fractured	83.00	83.00
Headlamp rh	1	defaced.holder broken	3250.00	3250.00
Headlamp panel rh	1	realign	165.80	0.00
Front fender rh - dented	1	repair.respray	1100.00	0.00
Front fender badge rh	1	necessary	65.00	65.00
Front fender inner shield -front rh	1	reuse	190.00	0.00
Sub- Total costs			8644.10	6264.00
Percentage discount : 10%			864.41	626.40
Sub-Total costs for parts			7779.69	5637.60
Special Nett Items:				
Front bumper clips	set	necessary	55.00	55.00
Sub-Total costs for parts			55.00	55.00
Parts Repair				
Bonnet - grazed	1	repair.respray	0.00	0.00
Sub- Total costs			0.00	0.00
Total costs for parts			7834.69	5692.60

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Section B: Labour Cost Calculation

	Hourly rate	Manhr. Req.	Total
To dismantle, replace, cut, weld, knock out dents to straighten accident parts as-mentioned on the 'Parts Repair' column inclusive of replacement parts.	\$ 45.00	16	\$ 720.00
Putty & Spray painting to adjacent panels. Job allowance. Paint / material.	Sub-contract work.		\$ 750.00
Apply rust proofing on the adjacent panels.	Sub-contract work.		\$ 40.00
Remove and replace front bumper sensor & conduct distance safety setting.	\$ 45.00	1.7	\$ 76.50
Specialist charges - Check/Dignostic and reprogramming	-	-	\$ 180.00
Wiring and bulb checking	\$ 45.00	0.6	\$ 27.00
Total labour cost			\$ 1,793.50

Manhour rate and the number of manhours required for each repairing task are formulated based on individual workshop's operating cost and in-house@ IA Research Guidelines respectively.

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Section C: Summary Table of Total Repair Cost

Description		Cost	
Damaged Parts Assessment (See section A)		\$5,692.60	
Lump Sum		\$1,138.52	
Further discount	20%		
Recommended cost of parts replacement		\$4,554.08	(1)
Labour Cost Calculation (See section B)		\$1,793.50	(2)
Total Repair Cost (Round off to hundred)		\$6,300.00	(1) + (2)

We would recommend a sum of \$6,300.00 and 4 working days for repair.
No further items will be approved without our expressed written agreement. Any significant additional items will be subject to a supplementary report.


Mechanical Engineer, Accident Expert Witness, Licensed Appraiser (Automobile)
B.Eng. (Hons, NUS)
Diploma.Mechanical Engineering
NTC-2 Automovite Technology
Sr.MIES, Institution of Engineers, Singapore (#20100091)
MATAI, Maryland Association of Traffic Accident Investigators
IAARS, International Association of Accident Reconstruction Specialists
PMC of Singapore Business Advisors & Consultants Council
ACTA certified Trainer, Singapore
Enterprise Singapore - Recognised Certification for Management Consultants
IMI Professional Certificate In Vehicle Accident Damage Assessment (UK)

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