

ASS. REC. BY:

REF:

AIG / 20005503/K99392

C

Kenneth

ASSIGNMENT

From: _____ Date: _____

Estimated Cost: _____

OD / TP / WS / TP RES / OD RES / EVA / INV / MV

To Inspect Vehicle No: _____

at Workshop m/s _____

of _____

Insured: _____

Policy No. _____

Claims No. _____

Sum Insured: _____ Excess: _____

(Client's Record)

Make of Veh: _____

(Policy Condition)

Remark: The veh had commenced its
repair at the time of inspection.

☒	☐
N/S	O/S
☐	☐

Bal. or Market Value: _____

IDAC Accident Rpt: _____ Consistent? : Yes or No

GIA / PR Seen: _____ Consistent? : Yes or No

Est. Repairs: 02 days Res.: Yes or NoLum Sum: 1.3.1 % 3 Val.: Yes or No

CA / REV / REP. / 24 HRS

Date: _____ Person Contacted: _____

Vehicle: IN / OUT

Veh No: SLM 30174 Yr Regn: 03, 17Type: M. Car / M. Cycle / Bus / Van / Lorry / Taxi / Prime Mover /

Truck / Traller or

Make: Toy Priv c.c. 1798Colour: M. P. White A/C: Insured / Std / NI / NASp. Reading: 136857 T/Radio: Insured / Std / NI / NA

Eng/No: _____

C/No: JTDKB3FU203554136Gen. Cond: Good / Fair / Poor / Burnt

Steering: Inorder / Jammed / Leaked / Burnt or

Brake: Inorder / Jammed / Leaked / Burnt or

Modl: Nil / S/Rlm / STD / A/Rlm or

Tyre Size: F: 195/65R15

R: _____

BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI /

TOYO / YOKO or

Front

Rear

R/Bal. 8 mm R/Bal. 8 mmL/Bal. 8 mm L/Bal. 8 mmD.O.A. 30/3/20 D.O.I. 5/5/2020

Survey held at _____

Des. of Damages: Frt / Rear / O/S / N/S / U/C / Rooftop or

N/S R

The U/C / Chassis frame / Body Structure affected due to collision.

Date / Time Action / Instruction

11/5 81069.36 Caribmw

Date/Time, File Pass to?

☐ : Prell. Report

1)

☐ : Final Report

Date/Time, File Return to?

2)

Days Of Repair: _____

Resurvey No. of Trip: _____

Add Fee: ☐ : Site Insp (\$)☐ : Interview (\$)☐ : Tech Invs (\$)☐ : Weekend (\$)

Survey Fee:

Transportation:

S + RS. \$

Fees

Others

TOTAL

Report Format :

Lump Sum / I.B.I. (\$)

CLOSE: 13/8/2020

Esteem Performance Pte Ltd
385 Sin Ming Drive, Vicom Vehicle
Inspection Centre (575718)

Insurer Reference: EE17S
Repairer Reference: 031561
Date calculated: 30/04/2020 1:06 PM

Full Report
Registration: SLM3017Y
Printed: 30/04/2020 2:47 PM

Summary Information

Claim		Work Provider:	AIG Asia Pacific Insurance Pte Ltd
Location:	Singapore (SG)	Currency:	SGD
Printed by:	Carmen SG	Date of Incident:	30/03/20
Claim Reference:	EE17S	Hire Car Start:	
Estimated Repair Time:		Hire Car End:	
Actual Repair Days:			

Vehicle Details

Vehicle
Manufacturer: TOYOTA
Model: PRIUS IV
Sub Model: BASE MODEL
Model Sheet Number: 70 P5 01
Registration: SLM3017Y
VIN number:
Odometer:
Model Specs
TWO COAT METALLIC

Not Authorized
Resurvey B & paint

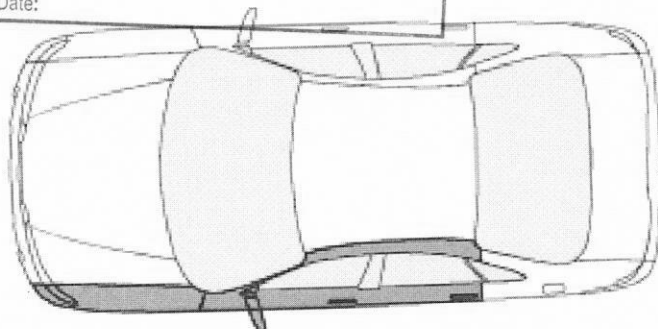
2 day

5/5/20 @ 11:15

LKK Auto Consultants hence notify the Repairer of the following:

- To resurvey before/after spray 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:



Vehicle Condition

Vehicle Status
Pre-Accident Damage:
Date of Inspection:

Damage Areas

All ☐
Underbody ☐

Labour

Code	Description	Time Base 10 WU/h	Price = 50.00 SGD/h	
			WU	Price SGD
B010	R + R FRONT BUMPER		6.0	30.00
750011)	R + R FRONT MANUFACTURER BADGE		2.0	10.00
531041)	R + R LEFT FRONT WHEELHOUSE SHELL		1.0	5.00
531041A)	R + R L/- AND R/WHEELHOUSE SHELL		2.0	10.00
670301)	R + R LEFT FRONT DOOR TRIM		2.0	10.00
671011)	R + R LEFT FRONT DOOR WINDOW (DOOR TRIM REMOVED)		1.0	5.00
670301A)	R + R FRONT DOOR TRIM (COMPOSITE WORK)		2.0	10.00
420018)	R + R LEFT FRONT WHEEL		1.0	5.00
0742	R/F WING REPAIR		15 50.0*	250.00
1482	RIGHT FRONT DOOR REPAIR		5 50.0*	250.00
Labour Cost		Hrs	WU	
Panel / Mechanical Labour		11.70	117.0	585.00
Total of Labour				585.00

Paint

Code	Description - TWO COAT METALLIC	SYSTEM AZT	Time Basis 10 WU/h	
			WU	Price SGD
	FRONT BUMPER REPAIR PAINT PLASTIC		17.0	
	R/F WING REPAIR PAINTING <50%		11.0	
	RIGHT FRONT DOOR REPAIR PAINTING <50%		17.0	
	L/F DOOR OUT HANDLE REPAIR PAINT PLASTIC		9.0	
	L/DOOR MIRROR COVER REPAIR PAINT PLASTIC		9.0	
	L/F BUMPER COVER SURFACE PAINT PLAST.		3.0	
	R/F BUMPER COVER SURFACE PAINT PLAST.		3.0	
	BONNET SURFACE PAINT		9.0	
	L/SILL PANELLING SURFACE PAINT PLAST.		6.0	

Paint Material Per Part

Code	Description	Price SGD
0283	FRONT BUMPER REPAIR PAINT PLASTIC	55.89
0742	R/F WING REPAIR PAINTING <50%	13.57
1482	RIGHT FRONT DOOR REPAIR PAINTING <50%	28.10
1565	L/F DOOR OUT HANDLE REPAIR PAINT PLASTIC	0.81
1745	L/DOOR MIRROR COVER REPAIR PAINT PLASTIC	2.43
0277	L/F BUMPER COVER SURFACE PAINT PLAST.	0.37
0278	R/F BUMPER COVER SURFACE PAINT PLAST.	0.37
0471	BONNET SURFACE PAINT	27.89
2185	L/SILL PANELLING SURFACE PAINT PLAST.	21.96

	Hrs	WU	Price SGD
Labour Cost - Paint			
Factor	50.00 SGD/h		
Time Paint		84.0	
Preparation Main Work Metal	2.10	21.0	105.00
Preparation Comp. Work Plastic	0.80	8.0	40.00
Total	10 WU/h	113.0	565.00

	Price SGD
Material Cost - Paint	41.67
Repair Painting	59.13
Repair Painting Plastic	27.89
Surface-/Blend Paint	22.70
Surface Painting Plastic	18.10
Material-constant Metal	12.70
Material-constant Plastic	182.19
Total	

Spare Parts

			prices as at 2015-06-01/01
Code	Description	Part Number	Price SGD
1000	LHF HUB CAP	LHF HUB CAP Original	195.96 ✓
f: OEM Parts	Savings		0.00
n: Non-OEM Parts	Subtotal		195.96
u: Used parts	Subtotal Discount(+30.00%)		-58.79
	Total		137.17

Final Calculation

	SGD	SGD
Parts	195.96	
Total Discount(+30.00%)	-58.79	
Total Parts		137.17
Labour Time Base 10 WU/h		
Total 117.0 WU X 50.00 SGD/h	585.00	
Total of Labour		585.00
Paint Work Time Base 10 WU/h		
Labour Cost 113.0 WU X 50.00 SGD/h	565.00	
Material Cost	182.19	
Total Paint Including Material		747.19
Repair Cost Excludes GST		1,469.36
GST (+7.0%)		102.86
Repair Cost Included GST		1,572.22

Comments

* - USER SUPPLIED DATA
NN - NO MANUFACTURERS CODE EXISTS
) - WU PARTIAL INCL IN OTHER POSITIONS

Assessment Note

No assessment notes entered.