(08/11/13) wef ASS. REC. BY: Marcus REF: CS / CT /	2200 6669/4gy3
	GNMENT
From: Date: Estimated Cost:	Veh No: SKA IG7/B Yr Regn: 25/01/11 Type: M.Car LM.Cycle / Bus / Van / Lorry / Taxi / Prime Mover /
OD / TP/ WS / TP RES / OD RES / EVA / INV / MV	Truck / Trailer or (A)
To Inspect Vehicle No: SUA 15715 at Workshop m/s of	Make: To yo to conollo Altij c.c /596 Colour A/C: Insured / Std / NI / NA Sp.Reading 7/Radio: Insured / Std / NI / NA
Insured: PC \$3336 Policy No. Claims No. SNM 227 204 793 / CO2 Sum Insured: Excess: (Client's Record) Make of Veh: (Policy Condition)	Eng/No: C/No: MRDS2REE [0*41] 373 Gen. Cond: Good / Fair / Poor / Burnt Steering: Inorder / Jammed / Leaked / Burnt or Brake: Inorder / Jammed / Leaked / Burnt or Modi: Nil / SIRIm / STD A/Rim or Tyre Size: F: 225/46-7017 R:
Remark: The veh had commenced its repair at the time of inspection. Bal. or Market Value: DAC Accident Rport: Consistent?: Yes or No Consistent?: Yes or No Est. Repairs: days Res.: Yes or No Lum Sum: N/S O/S N/S O/S NOS NOS A Val.: Yes or No Sal.: Yes or No A Val.: Yes or No	BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI / TOYO / YOKO or
CA / REV / REP. / 24 HRS Date: Person Contacted: Date / Time Action / Instruction Page. COL unly 24-01-2031, LTA 4 //// L/S # \$200 informula Action Acti	Des. of Damages: Frt / Rear / O/S / N/S / U/C / Rooftop or N/S Reer & The U/C / Chassis frame / Body Structure affected due to collision. 32518 Org CRAN. B (1260.83, 68%)
21/21/	Days Of Repair: Resurvey No. of Trip: Survey Fee: Transportation: Site Insp (\$)S + RS,SI Interview (\$) Photos Tech. Invs (\$) Others Weekend (\$)

TOTAL

SKA1571B Toyota Altis

	110/1	D Toyota Aitis		
		。 [1] [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2		
1	1	Page human accu	\$	590.20
2	1	Rear bumper assy Rear bumper left bracket	\$	589.30 x
3	1	-(-/	\$	44.20
4	1	Rear bumper left retainer Rear bumper left reflector	\$	90.70 X
5	1	Rear bumper inner sponge 11	\$	177.20 ×
6	1	Rear left taillamp	363.20 S	483.30
7	1	Rear bootlid assy	\$	897.60 ×
8	1	Rear left fender inner cowling	\$	117.60 🔀
9	1	Rear left fender assy	1/05.20 S	1,288.30
10	1	Rear left door panel	\$	987.90
11	1	Rear left door panel inner board be/70.1	\$	383.40
12	1	Rear left door panel protector Buf	\$	176.30
13	1	Rear left door lock mechanism	\$	182.90 🔀
14	1	Rear left door outer handle cun	\$	62.60
15	1	Rear left door lock catch	\$	46.30 🖈
16	2	Rear left door hinges	\$	128.50 X
17	1	Rear left door checker linkage 11	\$	166.40 7
18	1	Rear left door regulator motor 34/4m	\$	263.80
19	1	Rear left door moulding	\$	170.30 🗡
20	1	Rear left side B pillar NS	\$	789.30 ★
21	1	Rear left sill panel	\$	889.30 🖌
22	1	Rear left door panel sticker / 1.	\$	68.80
23	1	Rear left door weatherstrip	\$	180.60 X
24	1	Rear left door visor	\$	108.50 SV S/N
25	1	Rear axle beam	\$	2,800.10 X
26	1	Rear left wheel hub with bearing	\$	256.70
27	1	Rear left shock absorber Buf	292.608	646.50
			\$	12,041.10
		less 25%	\$	3,010.28
			\$	9,030.83

Not Authorid

14/1/20

1/5 & Sizoo

Solvent to asserte

SKA1571B Toyota Altis

No	TQ0	Paris Dezerona			
	Ic. J	Special Nett Items			
1	190	Rear bumper clips	rec	S	60.00 5)
2	1	Rear no plate with garnish	11	\$	100.00 💉
3	8	Rear left door inner trim board clips	11	\$	50.00 🔾
4		Rear left side lower skirting	170.0	\$	1,200.00 500
5	12	Rear left side lower skirting clips	11	\$	50.00
6	1	Rear left side lower skirting sealant	11	\$	80.00 😧
7	1	Rear left fender sealant	na	\$	100.00 🗡
8	4	Rear left fender inner cowling clips	11	\$	30.00 ×
9	1	Rear left tyre	11	\$	300.00 7
10	1	Rear left sports rim	Suf	\$	750.00 400
11	1 set	Rear bumper reverse sensors	11	\$	300.00 1
			_	\$	3,020.00
		Total parts		\$	12,050.83

SKA1571B Toyota Altis

N	。		1-2-201
1	Labour for panel beating, cut, weld, straighten rear left rear	\$ 1	,400.00 70.0
	affected area and replace rear left and rear damaged parts.	Ψ ,	100
2	To putty and spray painting rear left and rear portion.	\$ 1	,400.00 900
3	To check rear lighting and wiring.	\$	50.00 7.2
4	To remove and install rear fuel tank to facilitate the repair.	\$	180.00 6 2
5	To remove and install rear inner garnish and trim to facilitate the	\$	140.00
	repair.		60
6	To apply anti rust proofing to rear left affected area.	\$	140.00 6.2
7	To remove and install rear bumper reverse sensor.	\$	80.00 4,7
8	To remove and install rear left undercarriage parts.	\$	350.00 / 1 2
9	To balance rear left wheel.		50.00 ×
10	To conduct wheel alignment.	\$	120.00 80
11	To remove and install rear left door lock mechanism.	\$	80.00,60
12	To check rear left door central locking for function.	\$	80.00
13	To check rear left door visor.	811	00.00
14	To transfer rear left door glass to new door.	SAM	80.00 🖈
15	To remove and install rear left door regulator with motor assy.	\$ 11	
16	Towing service.		100.00
	Total labour :		410.00

Total parts: \$ 12,050.83

Total labour: \$ 4,410.00

Total repair cost: \$ 16,460.83

P-4593.90 2572 P-3445.42 S.N-1000 L-2100

- 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

Acknowledged by Repairer

6545.42 202 5236,



SINGAPORE ACCIDENT STATEMENT

IMPORTANT NOTICE

- 1. Please report correctly the details of the accident to speed up the claims process.
- 2. This Form must be completed by the Policyholder and/or the Authorised Driver
- 3. Information provided must be as truthful and accurate as possible. Any wilful misrepresentation or witholding of material facts may allow insurance companies to repudiate
- policy liability.

 4. The issue and acceptance of this Form by insurance companies is not an admission of policy liability on the part of the insurance companies.

- 5. Any false reporting may be referred to the Police for investigation.
 6. This report will be forwarded by the insurers of the GIA Records Management Centre established by the General Insurance Association of Singapore (GIA) for archiving and that copies of this report will, for a fee, be made available upon application by interested parties.
 7. By the lodgement of this report to the insurers, you hereby consent to the archiving of this report at the centre and to copies of the report being made available aforesaid.

ACCIDENT STATEMENT

Date of Submission 08/07/2022 15:43 (SGT) Reported by Driver Date of Accident 07/07/2022 15:45 (SGT) Exact Location of Accident Singapore THOMSON ROAD (BEFORE TOA PAYOH RISE) Additional Location Information Country/State of Loss Singapore

DETAILS OF OWN VEHICLE

Vehicle Registration Number SKA1571B

INSURED/POLICYHOLDER

Is company? No Name Of Registered Owner LEE LENG LENG NRIC No S1627601D **Email Address** LENG_LENG_LEE@ICLOUD.COM Mobile Phone No (Phone) +65-81211247 Alternative Phone No

VEHICLE PARTICULARS

Manufacturer

Toyota Model Corolla Variant Exact purpose for which vehicle was being used at time of accident Are you claiming under your own insurance policy for repair to your vehicle? No - Claiming third party Vehicle Category Private car Transmission Auto CC 1600

INSURANCE COMPANY

Name of Insurance Company MSIG Insurance (Singapore) Pte. Ltd. Policy Number / Cover Note Number A 300248654 QMX

DRIVER

Name of Driver TAN HUANG TAT MOSES NRIC No S1518278D Date Of Birth 28/10/1962 Occupation Outdoor

Date Of Driving Pass 03/07/1984 Driving experience 38 YEARS Male Gender Mobile Number (Phone) +65-93838231 Alt. Phone Number HTTMOSES@GMAIL.COM **Email Address** 605 ELIAS ROAD #04-194 S510605 Address Address complement Postcode Is the driver the policyholder? No If No, Relationship of the Driver with the Insured Spouse Does Driver Own Other Vehicles? No Vehicle Registration Number of Other Vehicle Owned by Driver Insurance Company of Other Vehicle Owned by Driver GENERAL INFORMATION OF THE ACCIDENT Collision - Head to Rear Type of Accident Clear Weather Conditions Road Surface Dry OTHER INFORMATION Was any foreign vehicle involved in the accident? No Number of vehicles involved in the accident 2 Was anybody injured in the Accident? Yes Was any injured conveyed to hospital by ambulance? No Was any other vehicle or property damaged? Yes Number of Passengers (Including Driver) 1 Has the driver been approached by unknown person(s) No soliciting/offering accident claims assistance? Translator's name Translator's ID Translator's phone number Translator's email Original language used in the statement DETAILS OF POLICE ACTION Was the accident reported to the police? No Was notice of intended Prosecution given? No If yes, against whom? CIRCUMSTANCES OF ACCIDENT REFER TO ATTACHED REPORT ATTACHMENT(S) Are accident photos available for attachment? Yes Was there any video captured by Car Camera? No DETAILS OF OTHER VEHICLE PROPERTY 1 Vehicle Registration Number PC8333G Vehicle Manufacturer Vehicle Model Vehicle Variant Vehicle Colour Vehicle Category Bus Name of Driver Contact Number

-
-
-
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-
-

INJURED PERSONS DETAILS

INJURED 1

Name of injured person	TAN HUANG TAT MOSES
Gender	Male
Phone No	(Phone) +65-93838231
Address	605 ELIAS ROAD#04-194 S510605
Address Complement	
Post Code	
Approximate Age Years Old	~
Injuries Sustained	-
Injured person in which vehicle?	SKA1571B
Were seat belts worn?	Yes .
Was this injured conveyed to hospital by ambulance?	No

SKETCH PLAN

IMPORTANT NOTICE

- 1. Please report correctly the details of the accident to speed up the claims process.
- 2. This Formmust be completed by the Policyholder and/or the Authorised Driver.
- 3. Information provided must be as truthful and accurate as possible. Any will misrepresentation or withholding of material facts may allow insurance companies to repudiate policy liability.
- 4. The issue and acceptance of this Formby insurance companies is not an admission of policy liability on the part of the insurance componies.
- 5. Any false reporting may be referred to the Police for investigation.
- The report will be forwarded by the insurers of the GIA Records Management Centre established by the General Insurance Association
- of Singapore (GIA) for archiving and that copies of this report will for a fee be made available upon application by interested parties. 7. By the lodgement of this report to the insurers, you hereby consent to the archiving of this report at the centre and to copies of the
- report being made available aforesaid. 8. Consent under the Personal Data Protection Act (PDPA)

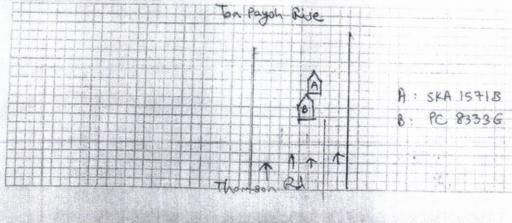
Lundersland, acknowledge, agree and consent that

- (a) My insurer , my workshop and the General Insurance Association of Singapore ("GIA") may/are permitted to collect, use, disclose and/or process my personal data/personal information set out in this [form] and env other personal information provided by me or possessed by my insurer (collectively the "Parsonal Information") and disclose and transfer such Personal information to all insurer(s) who have insured vehicle(s) involved in this accident (all insurer(s) who have insured vehicle(s) involved in this accident shall be collectively referred to as the "Insurers"), the insurers' taw yers/lew firms, the Monetary Authority of Singapore and any relevant government agency/authority (such as the police), for the purpose(s) of
- (i) processing, handling and/or dealing with my claims including the settlement of the claims and any necessary investigations relating to
- (ii) investigating the accident and/or my clams;
- (iii) carrying out and/or dealing with my instructions or responding to any enquiries by me;
- (w) administering my claims (including the mailing of correspondence, statements, invokes, reports or notices to me, which could involve disclosure of certain personal data about me to bring about delivery of the same as well as on the external cover of envelopes/mail
- (v) complying with applicable law in administering, processing, handling and/or dealing with my claims (collectively the "Purposes")
- (b) all insurer(s) who have insured vehicle(s) involved in this accident and the insurers' lawyers/law tirms, may/are permitted to collect. use, disclose and/or process my Parsonal information for one or more of the above Purposes; and
- (c) my Personal Information may/can be disclosed by any of the insurers and/or GIA to their third party service providers or agents (including their lawyers/law firms), which may be sized outside of Singapore, for one or more of the above Purposes.

Policyholder's Signature / Date &

Witnessed by Reporting Centre Personnel

Sketch Plan



De cribe Circumstances	The same of the sa	3.45 mm. 1	U.E.S.
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			and the second s
		napriinteessa saanaa saanaa ka k	
ration			
lare the foregoing particulars i	re true in every respect.		
			(\$(m)
melar	2001.	on Duc	The same of the sa
	ther's Signature (if driver is not the p	Name William	ised by Reporting Centre

TECHNEAT PTE LTD 8 Kaki Bukit Avenue 4 (Enter by Gate 2) #03-38/39/40 Premier@Kaki Bukit Singapore 415875

Tel: (65) 6384 1996 Fax: (65) 6384 1996 Hotline: (65) 9691 0887

Email: techneatcarcare@yahoo.com.sg Business Hour: 9am to 7pm(Mon to Sat)

Service - Repair - Rim - Tyres - Battery - Balancing & Alignment

Work Order: ska 1571 b 14.7,22 13:30

Factory Japan 2019.0.1 Copyright (c) 2018 Hunter Engineering : Toyota : Corolla / Sprinter : E140 Series : NZE141

Front : Left

Action	Before	Specified Range
		-1°20°0°10°
		2*15" 3*45"
2000		-0,06,0,06,
12765	and the second second	10"40" 12"10"
14.47	And the second second	9"20" 12"20"

Camber
Caster
Toe
SAI
Included Angle
Turning Angle Diff.

Actual	Before	Specified Range
		-1°20' 0°10'
		2*15' 3"45"
A A W		-0.08, 0.08,
13"18"	-	10"40" 12"10"
12"58"		9"20" 12"20"

Front

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

		The state of the s
Actual	Before	Specified Range
-0"23"		
0.05.		
-0"23"		-0°11' 0°11'
-0"07		-0-11 0-71
CALL SECTION AND SECTION AND SECTION ASSESSMENT OF THE PARTY OF T	Annual Committee of	

Rear : Left

	Actual Before Specified Range
	Author Sefere Specified Name
	-2"15" -0"45"
889	
Z	
Non.	0'00'0'11'
	77.75
	The state of the s

Camber

Rear : Kignt				
Actual	Before	Specified Range		
4-54		-2°15' -0°45'		
0°59'		0°00' 0°11'		

Rear

Cross Camber Total Toe Thrust Angle Axle Offset

Actual	Before	Specified Range
-2"44"		
0°25		0°00' 0°22'
-0°47°		THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW
Om/m		I amount of the same of the sa

TECHNEAT PTE LTD 8 Kaki Bukit Avenue 4 (Enter by Gate 2) #03-38/39/40 Premier@Kaki Bukit Singapore 415875

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Service - Repair - Rim - Tyres - Battery - Balancing & Alignment

PENIS OFGER SKA 1871 B

Factory Japan 2019.0.1 Copyright (c) 2018 Hunter Engineering : Toyota : Corolla / Sprinter : E140 Series : NZE141

Front : Left

A Chial	Before	Specified Range
	THE STATE OF	-1.50.0.10.
		2'15' 3'45'
	4D 1 S 43	-0"06" 0"06"
	12.62	10"40" 12"10"
		9"20" 12"20"

Camber Caster Toe SAI Included Angle Turning Angle Diff.

Front: Right Before | Specified Range -1°20°0°10° Z'15'3°45 Actual 0,08,0,00 0"12" 10'40' 12'10' 13-10 9*20" 12"20" 12"50" 12-50

Front

C	nos s	Cz	AT 9	bac	1
	ross				
	Cros	*	54	u.	
	Total				
SI	osa I	4,0	ME.	Oi	鲣

Actual	Before	Specified Range
-0"39"	-0"38"	
-0.05,	-0°02°	Andrews and the second second second
-0"17"	-01181	
	0.07	-0*11' 0*11'

Rear Len

Acoust	Before S	specified Range
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	374 1	-2"15" -0"45"
-0"25	0'37'	0"00" 0"11"

Camber Ton

Actual	Sefore	Specified Range
11114	-1114	-2'15' -0"45'
0°53'	0'54'	0.00, 0,44,

Rear

Cr	529	-8-	Ca	(10)	be	
			14 7			
			2.0			
	有為	540	04	TE	物性	

Actual	Before	Specified Range
-0'34'	-0°34'	
	a 17	0,00,0,55,
-0°45"	-0"46"	
Omm	Ornan	