Kenner	5			22012.				
From:		Date:	H 60 100	Veh No:		75 421	B Yr Regn:	15, 19
Estimated							rry / Taxi) Prime Mo	
OD/ TP/IV	S / TP RES / OD RES	S/EVA/INY/	MY.		ck / Trailer or	100		
	Vehicle No:			Make:	Tay	Pors	C.C	1798
at Worksho	m/s	Tra	ns Cab		r.P. White			/ Std / NI / NA
of				Sp.Reading			T/Radio: Insured	/ Std / NI / NA
Insured:				Eng/No:				
Policy No.				C/No:	JID	KB 31	=46030	181082
Claims No.		1977	,	Gen. Cond	2000 / Fair / F			
Sum Insured:		Excess:			oper/ Jamme		Burnt or	
(Client's Re	(box		di i	Brake: In	oder / Jamme	od / Leaked.	Burnt or	
Make of Veh:	§	74.		Modi: Ni	1 / S/Rim / ST	DAJRIM or		
			12 ME W	Tyre Size:	F:		195/65R1	15
(Policy Cond				<b>L</b>	R:			
	eh had commenced		N/S O	D/S BS / DUN /	EXNOVA / GY	/FS/LIZA/	MIC / OHTSU / PIR	RISUMII
repair	at the time of inspe	ection.	1 2 2 2	TOYOTY		- Carriera A	Wan	2
Bal. or Market V	alue:	<u> </u>		Front	^		Rear	
,					V	mm	'R/Ba!.	€ mm
IDAC Accident R	port: Co	onsistent?: Yes	or No	R/Bal.	0			/
IDAC Accident R GIA / PR Seen		nsistent? : Yes nsistent? : Yes		R/Bal.	- P	mm	L/Bal.	4 mm
			or No	L/Bal.	8/11/2	mm		4 mm
GIA / PR Seen	- Co	nsistent?: Yes	or No	L/Bal.	8/11/2 at	mm	L/Bal.	
GIA / PR Seen.  Est. Repairs: Lum Sum:	08 days	nsistent?: Yes Res.: Yes	or No	L/Bal. D.O.A. / ( Survey held	at	mm 2	L/Bal. D.O.I. 9	/12/20
GIA / PR Seen.	08 days	Res.: Yes 3 Val.: Yes	or No or No or No	L/Bal.  D.O.A. / ( Survey held  Des. of Dam	at	2 Rear 1 O/S 1	L/Bal.	/12/20
GIA / PR Seen.  Est. Repairs: Lum Sum:	08 days	Res.: Yes 3 Val.: Yes	or No	L/Bal.  D.O.A. / (  Survey held  Des. of Dam  OUT	at pages: Frt / R	Rear 1 O/S 1	D.O.I. 9	4 mm /12/202
GIA / PR Seen  Est. Repairs:  Lum Sum:  CA / REV / F	Co Of days 20.% REP. 1 24 HRS	Res.: Yes 3 Val.: Yes	or No or No or No	L/Bal.  D.O.A. / (  Survey held  Des. of Dam  OUT	at pages: Frt / R	Rear 1 O/S 1	L/Bal. D.O.I. 9	4 mm /12/202
GIA / PR Seen  Est. Repairs:  Lum Sum:  CA / REV / F  Date:  Date / Time	Co Of days 20.%  REP. 1 24 HRS Person Contact	Res.: Yes 3 Val.: Yes	or No or No or No	L/Bal.  D.O.A. / (  Survey held  Des. of Dam  OUT	at nages: Frt / R	Rear I OIS I	D.O.I. 9  N/S / U/C / Roc  Structure affecte	4 mm /12/202
GIA / PR Seen  Est. Repairs:  Lum Sum:  CA / REV / F  Date:  Date / Time	Co Of days 20 % REP. 1 24 HRS Person Contact Action / Instruction	Res.: Yes 3 Val.: Yes ted:	or No or No Vehicle: IN/O	L/Bal.  D.O.A. / (  Survey held  Des. of Dam  The U/C	at nages: Frt / R	Rear 1 O/S 1	D.O.I. 9  N/S / U/C / Roc  Structure affecte	4 mm /12/202
GIA / PR Seen  Est. Repairs:  Lum Sum:  CA / REV / F  Date:  Date / Time	Co Of days 20 % REP. 1 24 HRS Person Contact Action / Instruction	Res.: Yes 3 Val.: Yes ted:	or No or No Vehicle: IN/O	L/Bal.  D.O.A. / (  Survey held  Des. of Dam  The U/C	at nages: Frt / R	Rear I OIS I	D.O.I. 9  N/S / U/C / Roc  Structure affecte	4 mm /12/202
GIA / PR Seen  Est. Repairs:  Lum Sum:  CA / REV / F  Date:  Date / Time	Co Of days 20 % REP. 1 24 HRS Person Contact Action / Instruction	Res.: Yes 3 Val.: Yes ted:	or No or No Vehicle: IN/O	L/Bal.  D.O.A. / (  Survey held  Des. of Dam  The U/C	at nages: Frt / R	Rear I OIS I	D.O.I. 9  N/S / U/C / Roc  Structure affecte	4 mm /12/202
GIA / PR Seen  Est. Repairs:  Lum Sum:  CA / REV / F  Date:  Date / Time	Co Of days 20 % REP. 1 24 HRS Person Contact Action / Instruction	Res.: Yes 3 Val.: Yes ted:	or No or No Vehicle: IN/O	L/Bal.  D.O.A. / (  Survey held  Des. of Dam  The U/C	at nages: Frt / R	Rear I OIS I	D.O.I. 9  N/S / U/C / Roc  Structure affecte	4 mm /12/202
GIA / PR Seen Est Repairs: Lum Sum: CA / REV / F Date:	Co Of days 20 % REP. 1 24 HRS Person Contact Action / Instruction	Res.: Yes 3 Val.: Yes ted:	or No or No Vehicle: IN/O	L/Bal.  D.O.A. / (  Survey held  Des. of Dam  The U/C	at nages: Frt / R	Rear I OIS I	D.O.I. 9  N/S / U/C / Roc  Structure affecte	4 mm /12/202
GIA / PR Seen Est Repairs: Lum Sum: CA / REV / F Date:	Co OB days 20 % REP. 1 24 HRS Person Contact Action / Instruction	Res.: Yes 3 Val.: Yes ted:	or No or No Vehicle: IN/O	L/Bal.  D.O.A. / (  Survey held  Des. of Dam  The U/C	at nages: Frt / R	Rear I OIS I	D.O.I. 9  N/S / U/C / Roc  Structure affecte	4 mm /12/202
GIA / PR Seen Est Repairs: Lum Sum: CA / REV / F Date:	Co OB days 20 % REP. 1 24 HRS Person Contact Action / Instruction	Res.: Yes 3 Val.: Yes ted:	or No or No Vehicle: IN/O	L/Bal.  D.O.A. / (  Survey held  Des. of Dam  The U/C	at nages: Frt / R	Rear I OIS I	D.O.I. 9  N/S / U/C / Roc  Structure affecte	4 mm /12/20
GIA / PR Seen Est Repairs: Lum Sum: CA / REV / F Date:	Co OB days 20 % REP. 1 24 HRS Person Contact Action / Instruction	Res.: Yes 3 Val.: Yes ted:	or No or No Vehicle: IN/O	L/Bal.  D.O.A. / (  Survey held  Des. of Dam  The U/C	at nages: Frt / R	Rear I OIS I	D.O.I. 9  N/S / U/C / Roc  Structure affecte	4 mm /12/202
GIA / PR Seen Est Repairs: Lum Sum: CA / REV / F Date:	Co OB days 20_% REP. 1 24 HRS Person Contact Action / Instruction	Res.: Yes 3 Val.: Yes ted:	or No or No Vehicle: IN/O	L/Bal.  D.O.A. / ( Survey held  Des. of Dam  The U/C  Awe,7 fa	at lages: Frt   R   Book	Rear I OIS I	D.O.I. 9  N/S / U/C / Roc  Structure affecte	4 mm /12/20
GIA / PR Seen Est Repairs: Lum Sum: CA / REV / S Date: Date / Time	Co OB days 20_% REP. 1 24 HRS Person Contact Action / Instruction BZ  Prell. R	Res.: Yes 3 Val.: Yes ted:  Barry	or No or No Vehicle: IN/O	L/Bal.  D.O.A. / ( Survey held  Des. of Dam  The U/C  Away fa	at lages: Frt   R lages: Frt   R lages   Frt   R lages   Frt   R lages   R l	Rear I OIS I	N/S / U/C / Roc	4 mm /12/20
GIA / PR Seen Est. Repairs: Lurn Surn: CA / REV / F Date:  Date / Time	Co OB days 20_% REP. 1 24 HRS Person Contact Action / Instruction	Res.: Yes 3 Val.: Yes ted:  Barry	or No or No Vehicle: IN/O	L/Bal.  D.O.A. / ( Survey held  Des. of Dam  The U/C  Awe,7 fa	at lages: Frt   R lages: Frt   R lages   Frt   R lages   Frt   R lages   R l	Rear I OIS I	D.O.I. 9  N/S / U/C / Roc  Structure affecte	4 mm /12/20.
GIA / PR Seen Est Repairs: Lum Sum: CA / REV / S Date: Date / Time	Co OB days 20_% REP. 1 24 HRS Person Contact Action / Instruction BZ  Prell. R	Res.: Yes 3 Val.: Yes ted:  Barry	or No or No Vehicle: IN 10	Days Of Rep	at lages: Frt   R lages: Frt   R lages   Frt   R lages   Frt   R lages   R l	Rear I OIS I	N/S / U/C / Roc	4 mm /12/20.
GIA / PR Seen Est. Repairs: Lurn Surn: CA / REV / F Date:  Date / Time	Co OB days 20_% REP. 1 24 HRS Person Contact Action / Instruction BZ  Prell. R	Res.: Yes 3 Val.: Yes ted:  Barry	or No or No Vehicle: IN/O	Days Of Rep.	at lages: Frt   R lages: Frt   R lages   Frt	Rear I OIS I	N/S / U/C / Roc Structure affecte Survey Fee:	oftop or ed due to collision.
GIA / PR Seen Est. Repairs: Lurn Surn: CA / REV / F Date:  Date / Time	Co OB days 20_% REP. 1 24 HRS Person Contact Action / Instruction BZ  Prell. R	Res.: Yes 3 Val.: Yes ted:  Barry	or No or No Vehicle: IN 10	Days Of Rep Resurvey No	at hages: Frt   R   S   Boak   Chassis fra   Book	Rear I OIS I	Survey Fee:  Transportation  S. RS S. S.	oftop or ed due to collision.
GIA / PR Seen Est. Repairs: Lum Sum: CA / REV / F Date:  Date / Time  Ad/Time, File Return to?	Co OB days 20_% REP. 1 24 HRS Person Contact Action / Instruction BZ  Prell. R	Res.: Yes 3 Val.: Yes ted:  Barry	or No or No Vehicle: IN 10	Days Of Rep Resurvey No	at lages: Frt   R lages: Frt   R lages   Frt   F	Rear I OIS I	N/S / U/C / Roc Structure affecte Survey Fee:	oftop or ed due to collision.
GIA / PR Seen Est. Repairs: Lurn Surn: CA / REV / F Date:  Date / Time	Co OB days 20.%  REP. 1 24 HRS  Person Contact  Action / Instruction  B Z  Prell. R  : Final R	Res.: Yes 3 Val.: Yes ted:  Barry	or No or No Vehicle: IN 10	Days Of Rep Resurvey No	at hages: Frt   R   S   Boak   Chassis fra   Book	Rear I OIS I	Survey Fee:  Transportation  S. RS S. S.	oftop or ed due to coffision.

# **Trans-cab Auto Services Pte Ltd**

No. 2 Ang Mo Kio Street 63 Singapore 569111

Tel No.: 6287 6666

Fax No.: 6257 1330

CO./GST Reg. No. 201019626G

SHB7542B

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

LINER, FRONT FENDER, RH

AAD2212-022 Not Asthorked

Vehicle No.: **SHB7542B** JTDKB3FU603081082 Chassis No.: 0 9 DEC 2022 200303878K Co UEN: **TOYOTA** Vehicle Make: **PRIUS** Vehicle Model: 18/11/2022 Date of Accident: 111 Third Party Insurer: 31/05/2019 Date of Registration: LIST **PART** M 1,300.70 PANEL SUB-ASSY, FRONT DOOR, RH 1 193.50 X 1 FRAME SUB-ASSY, FRONT DOOR OUTSIDE HANDLE, RH 69.90 U 1 GLASS, FRONT DOOR FIX WINDOW, LH Phone 522.00 -1 GLASS SUB-ASSY, FRONT DOOR, LH DIT 138.00 1 WEATHERSTRIP, FRONT DOOR GLASS, INNER LH Dri 153.60 1 RUN, FRONT DOOR GLASS, LH Ry 38.60 MOULDING, FRONT DOOR WINDOW FRAME, FRONT LH 1 Des 92.00 -1 MOULDING ASSY, FRONT DOOR BELT, LH Ru 92.00 -MOULDING, FRONT DOOR WINDOW FRAME, UPPER LH Bu 746.50 -BOARD SUB-ASSY, FRONT DOOR TRIM, LH 561.90 7 LOCK ASSY, FRONT DOOR W/MOTOR, LH 1 390.60 × HANDLE ASSY, FRONT DOOR, OUTSIDE RH **另** 110.60 一 HINGE ASSY, FRONT DOOR, LOWER RH A 97.50 HINGE ASSY, FRONT DOOR, UPPER RH M 13.30 -TAPE, BLACK OUT, NO.1 FRT RH May 43.50 -TAPE, BLACK OUT, NO.2 FRT RH nec 26.30 -TAPE, BLACK OUT, NO.3 FRT RH **9** 926.00 — MOTOR ASSY, POWER WINDOW REGULATOR, FRT RH **7** 238.30 ✓ REGULATOR SUB-ASSY, FRONT DOOR WINDOW, RH DIS/67 231.30 -WEATHERSTRIP, FRONT DOOR, RH X 350.00 X PILLAR, FRONT BODY, UPPER OUTER LH Mry 100.40 — COVER SUB-ASSY, FRONT PILLAR, UPR RH 1,436.60 MIRROR ASSY, OUTER REAR VIEW, RH M 977.80 — \$ FENDER SUB-ASSY, FRONT RH 7 292.10 X BRACE SUB-ASSY, FENDER APRON, LH N 176.80 ⊀ APRON ASSY, FRONT FENDER, LH 206.70 X

Putty And Spray Painting Of The Affected Portion.

# **Trans-cab Auto Services Pte Ltd**

No. 2 Ang Mo Kio Street 63 Singapore 569111 Tel No. : 6287 6666 Fax No. : 6257 1330

CO./GST Reg. No. 201019626G

SHB7542B

4

To remove and refit interior fittings, trimings, garnish, fittings and 380.00 1201 other, to enable repair. Labour charge to mount and dismount vehicle on jig bench, to facilitate repair. 380.00 To transfer of door fittings, attachment and perform water 170.00 601 seepage test. Towing Fees. 150.00 **50** To remove and refit air bag system and reset. 480.00 2001 To dismantle and refit front seat, backrest, trimings, garnish, rooflining, speaker shelfboard, carpeting and other to enable body work repair. 380.00 12*0*1 To Check Electrical Lighting Concerned. 170.00 201 \$ Panel Beating, Knocking And Straightening The Necessary Portion, Remove And Renewal Of Parts, Adjust And Realign The Same 1,800.00 To check steering geometry and computer wheel alignment 220.00 X To transfer of fender panel fittings, attachment and perform water seepage test. ~~ 170.00 X **TOTAL** 6,350.00 Over All Total \$ 11,329.58 (PART-BY-PART) Repair Days

AAD2212-022

# 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:

# 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 Actual 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

3. Information provided must be as truthful and accurate as possible. Any wilful misrepresentation or witholding or material races may select the 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** 21/11/2022 17:49 (SGT) Reported by Driver Date of Accident 18/11/2022 17:25 (SGT) **Exact Location of Accident** 

Singapore Additional Location Information ALONG RAFFLES QUAY TURNING RIGHT TO CROSS STREET

Country/State of Loss Singapore

#### **DETAILS OF OWN VEHICLE**

Vehicle Registration Number SHB7542B

#### INSURED/POLICYHOLDER

Is company? Yes Name Of Registered Owner TRANS-CAB SERVICES PTE LTD Company Reg No 2XXXXX878K **Email Address** claims@transcab.com.sg Mobile Phone No (Phone) +65-62876666 Alternative Phone No. (Office) +65-62876666

#### **VEHICLE PARTICULARS**

Manufacturer Toyota Model PRIUS 5DR HATCHBACK (AUTO) Variant Exact purpose for which vehicle was being used at time of accident Private hire Are you claiming under your own insurance policy for repair to your vehicle? No - Claiming third party Vehicle Category Taxi **Transmission** Auto CC 1798

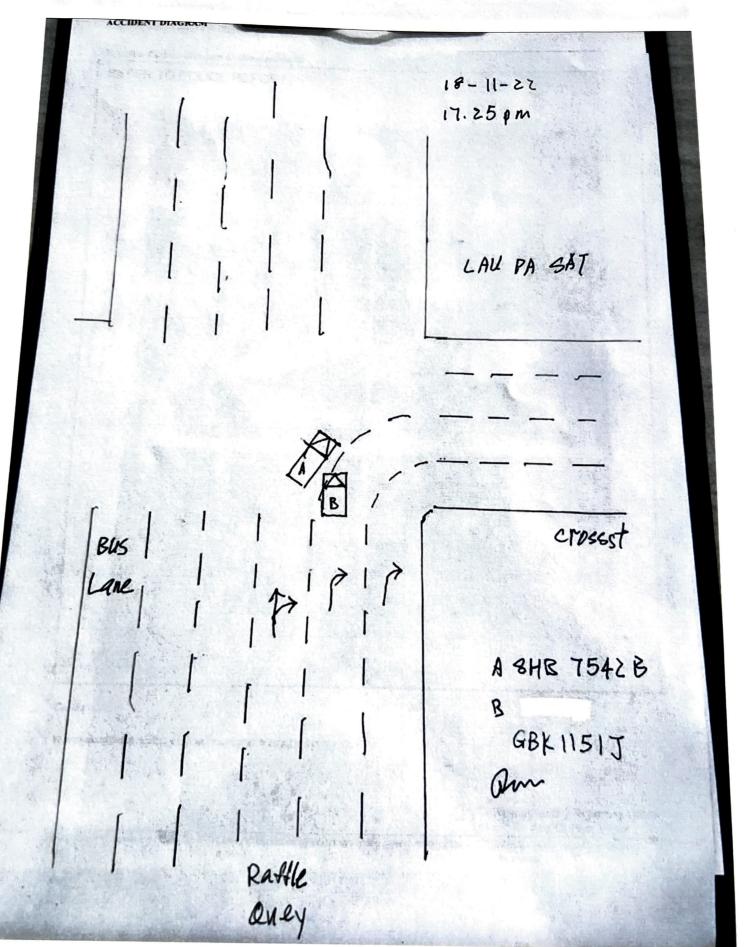
#### INSURANCE COMPANY

Name of Insurance Company **AXA Insurance Pte Ltd** Policy Number / Cover Note Number VFX/P2413997

#### DRIVER

Name of Driver **POON KAH ONN** NRIC No SXXXX384I Date Of Birth 10/12/1962 Occupation Outdoor







Police Station Of Origin: Ang Mo Kio North N.P.C 51 Ang Mo Kio Avenue 9 SINGAPORE 569784

Report No. T/20221121/2053

Tel No: 1800-4849999

CONTINUATION OF REPORT

Driver						
Name	POON KAH ONN		ID No.		S1559384I	
Related Vehicle	SHB7542B (Car)			Conta	ct No.	81413732
Hospital/Clinic	RAFFLES HOSPITAL			Class of Driving Licence & Expiry Date		Class: NIL Date of Expiry: NIL
Date Treatment	18/11/2022		Date Disc	charge	19/1	/2022
No. of Days granted Medical Leave 05			Degree o		Sligh	t.

#### **Brief Details.**

On 18/11/2022 at about 1719hrs, I picked up one female passenger at 50 Collyer Quay to 7 Anthony Road (GoJek trip ID: RB-156021-6421010).

At about 1725hrs, I was driving along Raffles Quay road junction to Cross Street. I was travelling on lane 3 which allows me to make a right turn towards Cross Street. While I was making the turn, I felt an impact from my right side and I lost consciousness. Thereafter I regain conscious and made a 999 call for assistance. I also noticed one Van bearing plate number GBK1151J was at the right side and believed that the van had hit onto my taxi vehicle bearing SHB7542B.

Not long after, the ambulance came and I was conveyed to Raffles Hospital.

I wish to state that I was admitted into the hospital on 18/11/2022 and discharged on 19/11/2022. I was also issued with 5 days of MC.

That's all.

# > Back to OneMotoring

<b>Enguire</b>	PARF/C	<b>OE Rebate</b>	for Registered	Vehicle
----------------	--------	------------------	----------------	---------

Vehicle Owner Particulars Owner ID Type:	Company	
The second secon	878K	
Owner ID: Vehicle Details	878K	
Vehicle No.:	SHB7542B	
Vehicle to be Exported:	Yes	
Intended Deregistration Date:	21 Nov 2022	And the same of th
Vehicle Make:	TOYOTA	
Vehicle Model:	PRIUS 5DR HATCHBACK (AUTO)	
Primary Colour:	Red	
Manufacturing Year:	2018	
Engine No.:	2ZR2C24106	ar of court action can be an accurate as
Chassis No.:	JTDKB3FU603081082	
Maximum Power Output:	90.0 kW (120 bhp)	
Open Market Value:	\$26,605.00	the last transfer of the same training training to
Original Registration Date:	31 May 2019	ndeput profiles (green, description on a second
First Registration Date:	31 May 2019	
Transfer Count:	0	
Actual ARF Paid: Intended PARF Rebate Details	\$14,247.00	
PARF Eligibility:	Yes	
PARF Eligibility Expiry Date:	30 May 2027	3
PARF Rebate Amount: Intended COE Rebate Details	\$10,685.00	
COE Expiry Date:	30 May 2027	
COE Category:	A - Car up to 1600cc & 97kW (130bhp)	
COE Period(Years):	8	
PQP Paid:	\$22,309.00	
COE Rebate Amount:	\$12,616.00	
Total Rebate Amount: Message	\$23,301.00	

Please note that the 8-year COE for this vehicle cannot be further renewed. The vehicle must be de-registered upon COE expiry or when the vehicle reaches its statutory lifespan (if applicable), whichever is earlier.

The information contained herein is correct as at 21 Nov 2022