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	2	7 TP RES / OD RE	S/EVA/INV/M	Bill to:		
	To Inspect Ve		SIMIC		Insured:	3KG 6693T
	at Workshop n	ฟร	35+ MC	rtor	Tel:	64534730
	of		50 8m Min	a Drive #	07-02	.,
		MPCSN307	1051700		_ SNM 181	004025002
	Sum Insured:			Excess:		
	Make of Veh: (Client's Record				D.0	806 801FI A.C
		REP. / REV 24 H	es lups		23	(38118)
	Date/Time: 4	17pm @ 21/8/1	& Person Contes	ted: Mg·L	Uncol val	LO.D. Endorsement:
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	Date/Time	Action/Instruction		nate		
		8M1003Z				1
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Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxi / Prime Mover /  Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxi / Prime Mover /  Truck / Trailer or April 1	OB/11/13) Well REF: C(1	
Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover / Type: M.Car / M.Cycle	<u> </u>	
Type: M.Carl M.Cycle I Bus I Van I Lony   Taxl   Prime Mover   Truck   Trailer or   A.M.   Make: Toy   M.   A.C:   Insured   Std   NI   NA   Northchop m/s   S	rom: Date: 23/8/18	Veh No: JJM 1003 Z Yr Regn: 00, 17
Make: Toy MISA: c.c.   790  MISA: All MISA: misa:   790  MISA: MISA: misa:   790  Make: Toy MISA:   790  MISA: MISA: MISA:	Estimated Cost.	Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxi / Prime Mover /
Sp. Reading 7993 Tr. Radio: Insured Stid I NI I NA EngiNo: CNo: TOUGE 20 w 20 JOO 6872 Chief No: TOUGE 20 w 20 JOO 6872 Chief No: TOUGE 30 w 20 JOO 6872 Chief No: TOUGE 30 w 20 JOO 6872 Chief No: TOUGE 30 w 20 JOO 6872 Chief No: Touge 31 Jammed 1 Leaked 1 Burnt or Brake: Incom 1 Jammed 1 Leaked 1 Burnt or Modi: Nil 1 SIRim 1 SIDARRIM or Tyre Size: F: 193 / 65 R15 Remark: The veh had commenced its repair at the time of inspection.  Sal. or Market Value: DAC Accident Rport: Consistent?: Yes or No DAG Accident Rport: Consistent?: Yes or No DAG I FIRST DO. 1 23 1811 Date: Person Contacted:  Person Contacted: In JOUT The UIC 1 Chassis frame 1 Body Structure affected due to collision.  RECEIVED 1 7 DEC 2018  Report Format:  Resurvey No. of Trip: Z Survey Fee: Inacoptation: Sp. Person Sp. Reading 7993 Tr. Radio: Instruction Tyre Size: F: 179 Journal 1 Stending Instruction The UIC 1 Chassis frame 1 Body Structure affected due to collision.  Person Contacted:  RECEIVED 1 7 DEC 2018  Report Format:  Resurvey No. of Trip: Z Survey Fee: Inacoptation: Sp. Person Sp. Reading 1 Stending Instruction Treatment to Trip: Touristic Treatment to Trip:	OD (TP) WS / TP RES / OD RES / EVA / INV / MV	· A)
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Sp. Reading 7993 Tradic Insured Stid INTINA Engiles (Cilien's Record)  Allow of Veh:  (Cilien's Record)  Allow of Veh:  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  (Policy Condition)  Remark: The veh had commenced its repair at the time of inspection.  Repair Institute of Instruction Instruction  24/16 File Poss 7/1 to Consistent? Yes or No  Date / Time Action / Instruction  RECEIVED 1.7 DEC 2018  (Policy Condition)  Repair Instruction Instruction  Add Fee: Site Insp (\$ ) \$ - Res. si   Instruction		Colour M. Orange A/C: Insured / Std / NI / NA
Eng/No.  C/No.  T/O GG Z O W 2 O J Co 6 872  Gen. Cond. Good   Fair   Poor   Burnt or  Steering: Inorder   Jammed   Leaked   Burnt or  Brake: Inorder   Jammed   Leaked   Burnt or  Brake: Inorder   Jammed   Leaked   Burnt or  Brake: Inorder   Jammed   Leaked   Burnt or  Modi: Nil   SiRim   SIDARRim or  Tyre Size: F:   95   65 R   5  Remark: The veh had commenced its  repair at the time of inspection.  Sal. or Market Value:  DAC Accident Rport: Consistent? Yes or No  List. or Market Value:  DAC Accident Rport: Consistent? Yes or No  List. or Market Value:  DAC Accident Rport: Consistent? Yes or No  List. or Market Value:  DAC Accident Rport: Consistent? Yes or No  List. or Market Value:  DAC Accident Rport: Consistent? Yes or No  List. or Market Value:  DAC Accident Rport: Consistent? Yes or No  DAC   Jame   Jame   List. or min  Lis	160 8in MIND Drive # 07-02	Sp.Reading 19993 T/Radio: Insured / Std / NI / NA
Gen. Cond. 600 J Fair / Poor / Burnt  Steering. Ino 67 J Jammed / Leaked / Burnt or  Brake: Ino 68 / Jammed / Leaked / Burnt or  Modi: Nil / SiRim / Stp / JRim or  Tyre Size: F: /95 / 65 R15  R:  BS / DUN / EXNOVA 67 / FS / LIZA / MIC / OHTSU / PIR / SUMI /  TOYO / YOKO or  Front  Rear  R/Bal.	9	Eng/No:
Steering: Inodes / Jammed / Leaked / Burnt or Brake: Inodes / Jammed / Leaked / Burnt or Brake: Inodes / Jammed / Leaked / Burnt or Modi: Nil / SIR / Jammed	Policy No.	C/No: JTOGG 20W 20 JOO 8872
Client's Record)   Adde of Veh:	Italims No.	Gen. Cond. 800d / Fair / Poor / Burnt
Modi: Nil / SIRIM / STD*ARTM or Tyre Size: F: /85/65R15  R: BS / DUN / EXNOVA Jet / FS / LIZA / MIC / OHTSU / PIR / SUMI / TOYO J YOKO or Front Rear R/Bal. mm R/Bal. mm R/Bal. mm R/Bal. mm R/Bal. mm L/Bal.	Sum Insured: Excess:	Steering: Inover / Jammed / Leaked / Burnt or
Tyre Size: F:   95   65 R   5      Remark: The veh had commenced its repair at the time of inspection.	(Client's Record)	Brake: Inociar / Jammed / Leaked / Burnt or
Remark: The veh had commenced its repair at the time of inspection.   R:	Make of Veh:	
Remark: The veh had commenced its repair at the time of inspection.  Sel. or Market Value:  DAC Accident Rport:  Consistent?: Yes or No SIA / PR Seen:  Consistent?: Yes or No Do. A. / 7/3/Inf Do. J. 23/3/Inf Survey held at  Des. of Damages: Frt / Rear / O/S / N/S / U/C / Rooftop or  CA / REP. / 24 HRS Cup Date:  Person Contacted:		Tyre Size: F: 195/65R15
repair at the time of inspection.  Sal. or Market Value:  DAC Accident Rport:  Consistent?: Yes or No  SIA / PR Seen:  Consistent?: Yes or No  LBal.  LBal.  Mm  RBal.  Mm  LBal.  Mal.  Mm  LBal.  Mm	(Policy Condition)	R:
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DAC Accident Rport: Consistent? : Yes or No  SIA / PR Seen: Consistent? : Yes or No  SIA / PR Seen: Consistent? : Yes or No  SIA / PR Seen: Consistent? : Yes or No  SIA / PR Seen: Consistent? : Yes or No  D.O.A. / F/SI/B  D.O.J. 23/SI/B  Survey held at  Des. of Damages : Frt / Rear / O/S / N/S / U/C / Rooftop or  Person Contacted: The U/C / Chassis frame / Body Structure affected due to collision.  Date / Time Action / Instruction  PRECEIVED 1 7 DEC 2018  RECEIVED 1 7 DEC 2018  RECEIVED 1 7 DEC 2018  Add Fee: Site Insp (\$ ) SIRS_SI  Interview (\$ ) Protos  Protos  Protos  Protos  Cerport Format : Tech. Invs (\$ ) Others	repair at the time of inspection.	TOYO/YOKO or
SIA / PR Seen: Consistent? Yes or No Sist. Repairs: O6 days Res.: Yes or No Sum Sum: I-B. J % 3 Val.: Yes or No Survey held at  Des. of Damages: Frt / Rear / O/S / N/S / U/C / Rooftop or  Action / Instruction  Date / Time Action / Instruction  RECEIVED 1 7 DEC 2018  RECEIVED 1 7 DEC 2018  Days Of Repair:  Resurvey No. of Trip: 2 Survey Fee: Transportation:  Add Fee: Site Insp (\$ )	Bal. or Market Value:	Front Rear
Set. Repairs:	DAC Accident Rport: Consistent? : Yes or No	R/Bal. 6 mm R/Bal. 6 mm
Survey held at  Des. of Damages: Frt   Rear   O/S   N/S   U/C   Rooftop or  Action   Instruction  Date   Time   Action   Instruction  29//// File pss   7   Corheine  RECEIVED 1 7 DEC 2018.  Date   Time   Action   Instruction  RECEIVED 1 7 DEC 2018.    Days Of Repair:   Corheine   Contact   Conta	GIA / PR Seen: Consistent?: Yes or No	L/Bal. 6 mm L/Bal. 6 mm
Description   De	st. Repairs: 06 days Res.: Yes or No	D.O.A. 17/8/18 D.O.I. 23/8/18
Date: Person Contacted: Vehicle: IN/OUT  Date / Time   Action / Instruction  29/8   File pss; to Cortaine  RECEIVED 1 7 DEC 2018  RECEIVED 1 7 DEC 2018  Date/Time, File Pass 197   Preli. Report   Press 197   Preli. Report   Press 197	.um Sum: /- B. / % 3 Val.: Yes or No	Survey held at
Date: Person Contacted: The U/C / Chassis frame / Body Structure affected due to collision.  Date / Time   Action / Instruction    29/0   File ps: 1	CA / REV / REP. / 24 HRS Cus.	
Date / Time   Action / Instruction   29/18   File pss   76   Carheria    RECEIVED 1 7 DEC 2018    RECEIVED 1 7 DEC 2018    Days Of Repair: 6  14/12/18   : Final Report   Resurvey No. of Trip: 2   Survey Fee:   Transportation:   S+RS_S   Add Fee: : Site Insp (\$ ) _ S+RS_S     : Interview (\$ )   Photos   Photos   Chers   Chers	Vehicle: IN /	
RECEIVED 1.7 DEC 2018.  RECEIVED 1.7 DEC 2018.    Days Of Repair: 6		The U/C / Chassis frame / Body Structure affected due to collision.
Date/Time, File Pass to?    13/12/8   : Preli. Report   Days Of Repair: 6   Typ S4   Date/Time, File Return to?   : Final Report   Resurvey No. of Trip: 2   Survey Fee:	29/8 File pass to Cortheine	-145 D 1 7 DEC 2019
Add Fee: Site Insp (\$ )S+RS,Si    Interview (\$ ) Photos   Report Format :   Tech. Invs (\$ ) Others	RECE	TIVED I TOLO ZOID.
Typ St   Final Report   Resurvey No. of Trip:   Survey Fee:   Transportation:		17/12/201
Add Fee: Site Insp (\$ )S+RS,Si    Interview (\$ ) Photos   Report Format :   Tech. Invs (\$ ) Others		, 1
Add Fee: Site Insp (\$ )S+RS,Si    Interview (\$ ) Photos   Report Format :   Tech. Invs (\$ ) Others		
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Add Fee: Site Insp (\$ )S+RS,Si    Interview (\$ ) Photos   Seport Format :   Tech. Invs (\$ ) Others	ato/Time, File Pass to? : Preli. Report	Days Of Repair:
Add Fee: : Site Insp (\$ )S+RS,SI : Interview (\$ ) Photos : Tech. Invs (\$ ) Others	Typs+ V: Final Report	Resurvey No. of Trip: 2 Survey Fee:
Photos  Report Format : : Interview (\$ ) Photos  Tech. Invs (\$ ) Others	Date/Time, Pile Return to?	
teport Format : : Tech. Invs (\$ ) Others		
ump Sum / I.B.I: (\$ 4,174.00 P/P)		
	ump Sum / I.B.I: (\$ 4,174.00 P/P)	: Weekend (\$ )



# LKK Auto Consultants Pte Ltd

51 Ubi Ave 1 #01-25 Paya Ubi Industrial Park, Singapore 408933

TEL: 6256 3561 FAX: 6256 4315

Reg. No: 199607198R GST Reg. No. 19-9607198-R

15.0	ESTATE OF THE REAL PROPERTY.	Affiliated to Federation Interna	ationale Des Experts En Auton	nobile
СНІ	NA TAIPING INSU	RANCE (S) PTE LTD	Ref : CS/CTI180152	43/Ksd3
	NSON ROAD #16-0 RINGLEAF TOWER	00 RSINGAPORE 079909	Date: 21-08-2018 Code: CTI	
1.		Policy Particula	rs :- THIRD PARTY CLA	IM
	Insured Veh.	SKG 6693T	Veh. Inspected	SJM 1003Z
	Policy No.	DMPCSN3077051700	Coverage (\$)	0.00
	Claim No.	SNM18D04025C02	Excess (\$)	0.00
	Assign From	MERIMEN (JOWYN TAY)	Assign Date	21/08/2018
2.		Vehicle Pa	rticulars & Condition	
	Make & Model		c.c	0
	Engine No.	HIDDEN	Year of Reg.	
	Chassis No.		Colour	
	Odometer	•	Steering	
	Brakes		Modification	
	General			
3.		Cond	ditions of Tyres	
		Size	Make	Balance
	R/H Front Tyre			mm
	L/H Front Tyre			mm
	R/H Rear Tyre			mm
	L/H Rear Tyre			mm
4.		Descrip	otion of Damages	
5.	Engine Na	Gene	eral Information	
	Accident Date		Inspection Date	23/08/2018
	Survey held at	S & H MOTOR PTE LTD		
		160 SIN MING DRIVE #07-02 SIN MING AUTOCITY SINGAPORE 575722		
5a.		ton	Remarks	
-		ON WAS CONDUCTED ON A"V CE TO YOUR INSTRUCTIONS,		

# ...CLAIM SUBFOLDER...(New Assignment)

Case	Notified	Est Submitted	Adj Assigned	Adj Rpt	Adj Submitted	Ins Auth'ed	Status	
Main	20 Aug 2018 Sendback Est	20 Aug 2018 18:22 \$\$5,329.00	21 Aug 2018 15:40 Assign					ignment ase
	Main	Refere	nce	Claim Deta	ils	Documen	ts	Show All
CLAIM SU	JBFOLDER DETA	ILS	NAME OF TAXABLE PARTY.	and the second second		le source du leur l'Arbit	and the state of t	
Insured:	POH ENG CH	IEW, ID: S772845	59A					
Main Claimant:	CHAY WENG	YEE, ID: 514818	38C	11/4				
Vehicle Reg No.;	SJM1003Z			Date of L		8 09:00 - :59 s and <b>19</b> Days F	rom LTA Reg Date	e (Man Yr)]
Claim Type		3D04025C02		Policy/Co Note No.	ver DMPCSN30			
Vehicle Reg No. (Insured):	SKG6693T			Policy No (Claiman		VPA/P1946911		
				Excess:	S\$0.00			
Repairer:	S & H Motor	Pte Ltd (Sin Ming)	160 Sin Ming D	rive #07-02, Sin M	ing AutoCity, 575	722 Sin Ming -	Tel: 6453 4730	
Handling Insurer:	China Taipin	g Insurance (Sing	apore) Pte. Ltd	I. (HQ) - Tel: 6389	6111 [Handle	d by Jowyn Ta	y - 6389 6174]	
Claimant's Insurer:	AXA Insuran	ce Pte Ltd (HQ) -	Tel: 6338 7288					
Adjuster:	LKK Auto Co	nsultants Pte Ltd	(HQ) - Tel: 6256	-3561 [Final	Rpt due 31/08	/2018]		
Adj Asg. Remarks:		, CASE WITH SJE.				•		
ASSOCIA	TED MAIL RECEI	VED					View All   Compo	ose Case Mail
There are r	no mall for this cas	e.					Tien Air Comple	rac Case (18)
ALL ASSO	CIATED TASKS	3			View All	Search Tasks	Create New Task	Complete
Due Dat	e Priority T	ype Task Grou	p Subject	Handler As	signed By	Completed On		

# > Back to OneMotoring

# Enquire PARF/COE Rebate for Registered Vehicle

Vehicle Owner Particulars	
Owner ID Type:	Singapore NRIC
Owner ID:	1838C
Vehicle Details	
Vehicle No.:	SJM1003Z
Vehicle to be Exported:	Yes
Intended De-registration Date:	20 Aug 2018
Vehicle Make:	TOYOTA
Vehicle Model:	WISH 1.8 CVT
Primary Colour:	Orange
Manufacturing Year:	2017
Engine No.:	2ZR1950188
Chassis No.:	JTDGG20W20J006872
Maximum Power Output:	105.0 kW (140 bhp)
Open Market Value:	\$19,955.00
Original Registration Date:	29 Jun 2017
First Registration Date:	29 Jun 2017
Transfer Count:	0
Actual ARF Paid:	\$19,955.00
Intended PARF Rebate Details	
PARF Eligibility:	Yes
PARF Eligibility Expiry Date:	28 Jun 2027
PARF Rebate Amount:	\$14,966.00
Intended COE Rebate Details	
COE Expiry Date:	28 Jun 2027
COE Category:	B - Car above 1600cc or 97kW (130bhp)
COE Period(Years):	10
QP Paid;	\$50,110.00
COE Rebate Amount:	\$40,088.00
Total Rebate Amount:	\$55,054.00

The information contained herein is correct as at 20 Aug 2018



TP INSURER:

China Taiping Insurance (Singapore) Pte. Ltd. (HQ)

Singapore

Claimant Insurer:

**AXA Insurance Pte Ltd** 

PARTICULARS OF CLAIM

Claim Type:

Third Party

Ref. No:

Policy No:

Date of Loss: Driveable? 17/08/2018

Vehicle Reg. No.: Party At Fault: SJM1003Z

UNKNOWN

Driver (TP):

CHAY WENG YEE

Make/Model:

TOYOTA WISH, 1.8 (A)

Vehicle Reg. Date:

29/06/2017

Vehicle Colour:

Metallic Orange

JTDGG20W20J006872

Engine No:

2ZR1950188

Chassis No:

Odometer:

0 KM

Not Norhaite Penny B&pain

Paint Type:

Total Loss?

NO

Est. Duration of Repair (day) & 6 day,

6das

Description of Accident/Loss REFER ATTACHED REPORT.

Present Location:

S & AMP; H MOTOR PTE LTD (SIN MING)

COST OF CLAIMS		Amount
Parts		2,111.00
Miscellaneous Items		628.00
Labour		2,590.00
Paintwork Labour		0.00
Towing		0.00
E1 C1	Gross Total (S\$)	1459 5,329.00
	+ GST 7.00% (S\$)	373.03
	Nett Amount (S\$)	5,702.03

This claim is handled by: LUM WEE KEAT

Generated using Merimen e-Claims Internet Estimation & Adjusting System

# REPAIR DETAILS

#### Reference

Part Source: MRM-SG

Version: 1.0 (Last Synchronised: 20 Aug 2018)

Parts:

M1-MPV

TOYOTA WISH 1.8 (A) (Catalogue:Merimen Singapore 1.0)

Labour:

Repairer's

(Price-denominated Standard List)

Print Code: S & H Motor Pte Ltd/SJM1003Z/20/08/2018 18:22

Validity:

These estimates are valid only if they contain the print code (above) on all estimate pages, running page numbers

with the END OF ESTIMATES marker on the last estimate page

Further Info: Items/values not in reference catalogue are prefixed with an asterisk \*.

#### Estimates on Parts

No.	Qty	Part No.	Particulars	9	6Disc	%Depr		Amount	
1	1		*Tail door	250	0.00	0.00	13	*550.00 F	_
2	1		*Tail door weather strip	Dalbis	0.00	0.00		*120.00 F	_
3	1		*Tail door lock		0.00	0.00	Rel	*140.00 F	_
4	1		*Tail door "Wish"" chrome moulding"		0.00	0.00	may	*110.00 F	-
5	1		*Tail door 'Valve' Plate	ne	0.00	0.00		*45.00 F	-
6	1		*Tail door 'Elegance' Plate	1c	0.00	0.00		*55.00 F	-
7	1		*Tail door emblem	Ne	0.00	0.00		*38.00 F	_
8	1		*LH reverse lamp	cm	0.00	0.00		*135.00 F	_
9	1		*LH tail lamp	cm	0.00	0.00		*140.00 F	_
10	1		*Rear bumper		0.00	0.00	By	*250.00 F	-
11	1		*Rear bumper clips (1 set)	New	0.00	0.00		*28.00 F	_
12	1		*Rear body end panel	By	0.00	0.00		*195.00 F	-
13	1		*Rear body end panel trim cover	Bu	0.00	0.00	82	*130.00 F	
14	1		*LH rear bumper brecket		0.00	0.00	1	*35.00 F	Y
15	1		*LH rear bumper retainer		0.00	0.00	ni.	1 *45.00 F	
16	1		*Rear windscreen outer moulding		0.00	0.00	ne	*95.00 F	
F=Fra	anchise	part.		Total Parts (S\$)				2,111.00	

S & H Motor Pte Ltd/SJM1003Z/20/08/2018 18:22. Not valid without Reference section. Generated using Merimen e-Claims IEAS

> 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:

Estimates of	on Miscellaneous	Items
--------------	------------------	-------

No	Qty	Particulars			Amount	
Misc	ellan	eous Items		Del	360.00	JA
1	1	Rear parking sensors (1 set)		n	28.00	
2	1	Rear windscreen inner rubber seal				30.4
3	1	Rear windscreen sealant		Ma	60.00	
4	1	Reverse Camera		In	180.00	X
			Sub Total (S\$)		628.00	

No	Particulars	Lab.Type	Amount
La	bour Items		
1	To remove and reinstall rear windscreen and conduct water leak test	New	120.00
2	To spray paint affected rear and inner damaged portion inclusive of preparatory works and material	New	1,100.00
3	To remove and reinstall rear compartment garnish, rear seats to faciliate repairs	New	120.00
4	To remove rear damaged parts, to jack out rear end panel and rear floor panel and cut out body panel, to reweld, reshape and repair rear end panel, rear floor panel, rear body panel, to straighten out rear chassis member and adjust rear body and tailgate alignment	New	1,050.00
5	To disconnect wire harness to facilitate repairs and check for damage and reconnect rear camera, rear locking, rear parking wiring system and check for full functionality	New	80.00
6	To perform computer diagnostic on drivetrain, ABS systems, parking system, and clear fault codes	New ,	NN 120.00

S & H Motor Pte Ltd/SJM1003Z/20/08/2018 18:22. Not valid without Reference section.

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< END OF ESTIMATES >

Workshop: 160 Sin Ming Drive #07-02, Sin Ming AutoCity, Sin Ming 575722. Tel: 8453 4730 Fax: 8457 1931 E-mail: shmotor@singnet.com.sg Co. Reg. No.: 198701322K GST Reg. No.: M2-0076289-0

#### REPAIR DETAILS

#### Reference

Part Source: MRM-SG Version: 1.0 (Last Synchronised: 31 Aug 2018)

Parts: M1-MPV TOYOTA WISH 1.8 (A) (Catalogue:Merimen Singapore 1.0)

Labour: Repairer's (Price-denominated Standard List)
Print Code: S & H Motor Pte Ltd/SJM1003Z/31/08/2018 16:33

Validity: These estimates are valid only if they contain the print code (above) on all estimate pages, running page numbers

with the END OF ESTIMATES marker on the last estimate page

Further Info: Items/values not in reference catalogue are prefixed with an asterisk \*.

#### Estimates on Parts

No.	Qty	Part No.	Particulars	%Disc	%Depr		Amount
1	1		*Rear end panel antenna	0.00	0.00	cm	*90.00 F
2	1.0		'LH rear bumper reflector	0.00	0.00	cm	*40.00 F
F=Fra	nchise (	part.		Total Parts (S\$)			130.00

S & H Motor Pte Ltd/SJM1003Z/31/08/2018 16:33. Not valid without Reference section.

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#### 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

Adknowledged by Repairer

Signature:

Date:

### LKK Auto Consultants Pte Ltd (Co.Reg. No:199607198R)

51 Ubi Ave 1 #01-25, Paya Ubi Industrial Park Singapore 408933

Tel: 6256-3561 Fax: 6844-8805 Email: sur@lkkauto.com;assignments@lkkauto.com

# VEHICLE DAMAGE INSPECTION REPORT

Our File No:

CS/CTI18015243/KSD3N2

2ZR1950188

19493 km

JTDGG20W20J006872

Date:

21/12/2018

REFERENCE

Handling Insurer:

China Taiping Insurance

(Singapore) Pte. Ltd.

Policy No:

DMPCSN3077051700

Engine No:

Chassis No:

Odometer:

Claimant

SJM1003Z Vehicle No:

Insured Vehicle No:

Steering (Serviceable):

SKG6693T

TP

Nature of

Claim:

Claim No:

SNM18D04025C02

DESCRIPTION & IDENTIFICATION OF VEHICLE

17/08/2018

Reg No:

SJM1003Z

Make & Model:

Date of Loss:

TOYOTA WISH, 1.8 (A)

29/06/2017 (Man. Year: 2017)

Reg. Date: Colour:

Metallic Orange

**Engine Capacity:** Market Value/New Car 1798 cc N/A

Price:

Sum Insured (S\$):

General Condition:

Market Value/New Car Price

CONDITION OF VEHICLE AT THE TIME OF SURVEY

Yes Footbrake (Serviceable):

Pre-accident Condition:

Yes

Handbrake (Serviceable): CONDITION OF TYRES

Yes Engine Modification:

Front Tyre Size: Front Left Side:

195/65R15 Goodyear 6 mm Rear Tyre Size: Rear Left Side: Rear Right Side: 195/65R15 Goodyear 6 mm

Goodyear 6 mm Front Right Side: The above values represent the remaining tyre treads depth

Goodyear 6 mm

COST OF CLAIMS Parts	Repairer's 2,241.00	Adjuster's 2,206.00	Difference 35.00	Diff % 1.56
Miscellaneous Items	628.00	268.00	360.00	57.32
Labour	2,590.00	1,700.00	890.00	34.36
Paintwork Labour	0.00	0.00	0.00	
Towing	0.00	0.00	0.00	
Gross Total (S\$)	5,459.00	4,174.00	1,285.00	23.54
+ GST 7.00/7.00% (S\$)	382.13	292.18	89.95	23.54
Nett Amount (S\$)	5,841.13	4,466.18	1,374.95	23.54

INSPECTION

Date Inspected:

Date of Assignment:

21/08/2018 Present Location: 23/08/2018 Inspected At:

S & H Motor Pte Ltd (Sin Ming) S & H Motor Pte Ltd (Sin Ming) 160 Sin Ming Drive #07-02, Sin Ming

AutoCity Singapore 575722

Estimated Period of Repair:

6.0 days

Adjuster: KENNETH KONG

Manager: Hiew May Fung

NOTE: This report represents our findings at the time and place of inspection stated herein. Such inspection has been carried out to the best of our knowledge and ability but any other liability under any other circumstances is hereby expressly excluded.

# REPAIR DETAILS

Reference

Part Source: MRM-SG Version: 1.0 (Last Synchronised: 21 Dec 2018)

Parts: M1-MPV TOYOTA WISH 1.8 (A) (Catalogue:Merimen Singapore 1.0)

Labour: Repairer's (Price-denominated Standard List)

Print Code: (Unsubmitted, no print-code for SJM1003Z)

Validity: These estimates are valid only if they contain the print code (above) on all estimate pages, running page

numbers with the END OF ESTIMATES marker on the last estimate page

Further Info: Items/values not in reference catalogue are prefixed with an asterisk \*.

1.000		mended Parts Part No. Particulars Condition		Repairer's	Amount	
1	1		*Tail door	Bent	550.00 F	*550.00 F
2	1		*Tail door weather strip	Dented/Distorted	120.00 F	*120.00 F
3	1		*Tail door lock	Dented	140.00 F 110.00 F	*140.00 F *110.00 F
4	1		*Tail door "Wish"" chrome moulding"	Warped		
5	1		*Tail door 'Valve' Plate	Necessary	45.00 F	*45.00 F
6	1		*Tail door 'Elegance' Plate	Necessary	55.00 F	*55.00 F
7	1		*Tail door emblem	Necessary	38.00 F	*38.00 F
8	1		*LH reverse lamp	Cracked	135.00 F	*135.00 F
9	1		*LH tail lamp	Cracked	140.00 F	*140.00 F
10	1		*Rear bumper	Bent	250.00 F	*250.00 F
11	1		*Rear bumper clips (1 set)	Necessary	28.00 F	*28.00 F
12	1		*Rear body end panel	Bent	195.00 F	*195.00 F
13	1		*Rear body end panel trim cover	Buckled	130.00 F	*130.00 F
14	1		*LH rear bumper brecket	Repair	35.00 F	*- F
15	1		*LH rear bumper retainer	Distorted	45.00 F	*45.00 F
16	1		*Rear windscreen outer moulding	Necessary	95.00 F	*95.00 F
Sup	pleme	ntary #1				
17	1		*Rear end panel antenna	Cracked	90.00 F	*90.00 F
18 1			*RH rear bumper reflector	Cracked	40.00 F	*40.00 F
F=Fr	anchise	part.		Total Parts (S\$)	2,241.00	2,206.00

Report was unsubmitted during this print-out.

No	Qty	Particulars		Repairer's	Amount
Misc	ellane	eous Items		000 1200 <del>2-4</del> 0	
1	1	Rear parking sensors (1 set)		360.00	200.00
2	1	Rear windscreen inner rubber seal (NECESSARY)		28.00	28.00
3	1	Rear windscreen sealant	60.00	40.00	
4	1	(NECESSARY) Reverse Camera (SERVICEABLE)		180.00	0.00
		Suk	Total (S\$)	628.00	268.00
Re	con	nmended Labour			12 10 10 10 10 10 10 10 10 10 10 10 10 10
No	Par	ticulars	Lab.Type	Repairer's	Amount
Lab	our It				
1		remove and reinstall rear windscreen and conduct er leak test	New	120.00	120.00
2		spray paint affected rear and inner damaged portion lusive of preparatory works and material	New	1,100.00	800.00
3		remove and reinstall rear compartment garnish, rear its to faciliate repairs	New	120.00	60.00
4	res boo	remove rear damaged parts, to jack out rear end panel i rear floor panel and cut out body panel, to reweld, hape and repair rear end panel, rear floor panel, rear dy panel, to straighten out rear chassis member and ust rear body and tailgate alignment	New	1,050.00	700.00
5	for	disconnect wire harness to facilitate repairs and check damage and reconnect rear camera, rear locking, rear king wiring system and check for full functionality	New	80.00	20.00
6	To	perform computer diagnostic on drivetrain, ABS stems, parking system, and clear fault codes	New	120.00	
		Gross Labour	2,590.00	1,700.00	

< END OF ESTIMATES >