

## **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

Page No.:1 of 1

PRE-REPAIR INSPECTION REPORT					
	HSBC LIFE (SINGA	APORE) PTE LTD	Ref:	CS3/HSB23004842/Kvp3e2	
	2SINGAPORE 0189	AY FINANCIAL CENTRE TOWER 983	Date:	24/05/2023	
	ATTN: HO WINNIE		Code:		
1.	Policy Particulars :- (THIRD PARTY CLAIM)				
	Insured Veh.	SHC 501K	Veh. Inspected	SBV 3328X	
	Policy No.		Coverage (\$)	0.00	
	Claim No.	S3M04MEU	Excess (\$)	0.00	
	Assign From	HO WINNIE	Assign Date	11/05/2023	
2. Vehicle Particulars & Condition					
	Make & Model	TOYOTA PRIUS (A)	c.c	1798	
	Engine No.	HIDDEN	Year of Reg.	2017	
	Chassis No.	JTDKB3FU303561287	Colour	METALLIC DARK BLUE	
	Odometer	176976 KM	Steering	IN ORDER	
	Brakes	IN ORDER	Modification	STANDARD ALLOY RIM	
	General	GOOD			
3. Conditions of Tyres					
		Size	Make	Balance	
	R/H Front Tyre	195/65 R15	MICHELIN	7 mm	
	L/H Front Tyre	195/65 R15	MICHELIN	7 mm	
	R/H Rear Tyre	195/65 R15	MICHELIN	6 mm	
	L/H Rear Tyre	195/65 R15	MICHELIN	6 mm	
4. Description of Damages					
	THE VEHICLE SUS	ISTAINED DAMAGES AT THE N/S FRONT PORTION.			
5.	General Information				
	Accident Date	10/05/2023	Inspect Date / Time	15/05/2023 ( 10:30 AM )	
	Survey held at	YAP MOTOR SERVICE PTE LTD	)		
	BLK 7 SIN MING IND EST SEC C #01-80 & 82 SINGAPORE 575642				
5a.	Remarks				
	A) THE INSPECTION WAS CONDUCTED ON A "WITHOUT PREJUDICE" BASIS. B) THE REPAIR ESTIMATE WAS NOT PRESENTED AT THE TIME OF INSPECTION. THE REPAIRER WAS TOLD TO PREPARE THE ESTIMATE. C) ENCLOSED PLEASE FIND DAMAGED VEHICLE PHOTOGRAPHS. D) THE ESTIMATED REPAIR COST OF THE DAMAGED VEHICLE IS IN THE REGION OF \$5,500-\$6,500				
5b.	Estimate Days of Repair				
	ESTIMATED NORM	ESTIMATED NORMAL PERIOD FOR REPAIR: 4 Working Days			

Report Ref No. CS3/HSB23004842/Kvp3e2

Inspected By

KONG SENG CHEONG

K.K.LAU CPT(RET)

Licensed Appraiser

BEng(Hons),B.Bus,MBA,PEng,PE, MInstAEA,MASME,MIRTE

REGD Auto Consultant-SAE, Licensed Appraiser