



Link A to 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
- AND 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:

Qty: Particulars

TeamWork Garage Pte Ltd

53 Ubi Avenue 1 #01-23/24 Spore 408934

Paya Ubi Industrial Park

Tel : 6844 2475

E-mail : claims@teamworkgarage.com

ROC number : 201015366H

REPAIR PERFORMA INVOICE

Vehicle number	SFC988M ✓
Make / Model	BMW 640i
Chassis number	WBALW72020DK15564
Accident date	25/10/21
Reference	2110-18

Unit Price - SGD \$

PARTS REPLACEMENT - LIST ITEMS		
1	FRONT BUMPER	1513.4 1815.00 ✓ 1/2 Scr
1	FRONT BUMPER RETAINER LH	30 132.00 ✓ nec
1	FRONT BUMPER PDC	275.00 ✓ Cut
1	FRONT BUMPER LOWER GRILLE	143.00 ✓ Scr
1	FRONT HEADLAMP LH	2640.00 ✓ Scr
1	FRONT HEADLAMP BRACKET LH	154.00 ? X Svc ✓ 128-45 cut
1	FRONT SIGNAL LAMP LH	260.00 ? X Svc ✓ 128-45 cut
1	FRONT NOZZLE	209.00 ? X Svc
1	FRONT NOZZLE COVER	77.00 ✓ Scr
1	FRONT SHOCK ABSORBER LH	1815.00 ? X Svc
1	FRONT KNUCKLE ARM LH	770.00 ? X Svc
1	FRONT KNUCKLE ARM BEARING LH	528.00 ? X Svc
1	FRONT LOWER ARM LH	310 748.00 ? ✓ BT
1	FRONT UPPER ARM LH	486.7 605.00 ? ✓ BT
1	FRONT RIM LH	1980.00 ✓ cut 1200
		12151.00
	Less 5%	607.55
		11543.45
PARTS REPLACEMENT - SPECIAL NETT ITEMS		
1	FRONT HEADLAMP TINTING	200.00 ✓ nec 100
1 SET	FRONT BUMPER CLIP	50.00 ✓ nec 30
1 SET	FRONT FENDER INNER SHIELD CLIP	50.00 ✓ nec 30
	Subtotal	300.00
	Balance C/F	11843.45
LABOUR AND MISCELLANEOUS CHARGES		
1	CHECK WIRING AND LIGHTNING SYSTEM	60.00 20
2	COMPUTERIZE AND CHECK WHEEL ALIGNMENT	200.00 60
3	REMOVE AND REPLACE REAR UNDERCARRIAGE	200.00 ? 70
4	RE-PROGRAMME AFTER REPAIR	300.00 50
5	PANEL BEATING ON AFFECTED AREAS	1000.00 200
6	SPRAY PAINTING ON AFFECTED AREAS	1000.00 200
7	APPLY ANTI RUST ON AFFECTED AREAS	150.00 30
	Subtotal	2910.00
	Grand total	14753.45

Thuan@Lhtrayto.com

82235769 28/10/21
L/S after repair photo
3 days wp

8750
F: 6100

AIG

Vehicle number	SFC988M
Make / Model	BMW 640I
Chassis number	WBALW72020DK15564
Accident date	25/10/21
Reference	2110-18

Qty	Particulars	Unit Price - SGD \$
1	<u>PARTS REPLACEMENT - LIST ITEMS</u>	
	FRONT BUMPER SPONGE	135.00 ✓cut
		135.00
	Less 5%	6.75
		128.25

Chassis Measurement Chart

Subsidiary/Branch-Company no.

Customer:

C&Y AUTO PTE LTD

CUSTOMER

53 UBI AVE 1 #01-28 PAYA UBI INDUSTRIAL PARK

S'PORE 408934

Vehicle ident. no.

Repair order no.

Measurement made: Name

Date:

KEN WEI

28/10/2021

Reg. N.:

First registration:

Type

Mileage: Km/miles

SFC 988 M

2110-18.

BMW 6' F12/F13 COU/ 2011 - (27636)

km

Complaint or reason for measurement

Tyres: make		Description		Mileage: Km/miles	
		front LH	front RH	rear LH	rear RH
Pressure measured (cold) bar/psi/kPa		2.3	2.3	2.3	2.3
		external			
Tread depth (mm)		centre			
		internal			
		Before correction		After correction	
Vehicle level				A (mm) = 636 ± 10 B (mm) = 626 ± 10	
REAR AXLE	Camber +/- (°)	LH	-01.60°	-01.83° / +00.42° -00.42°	-01.60°
		RH	-00.90° *	-01.83° / +00.42° -00.42°	-00.90° *
		total	+00.20°	+00.30° / +00.20° -00.20°	+00.20°
	Toe +/- (°)	LH	+00.49° *	+00.15° / +00.04° -00.04°	+00.49° *
		RH	-00.29° *	+00.15° / +00.04° -00.04°	-00.29° *
	Thrust angle		+00.39° *	+00.00° / +00.20° -00.20°	+00.39° *
	Camber +/- (°)	LH	-02.09° *	-00.48° / +00.50° -00.50°	-02.08° *
		RH	+00.69° *	-00.48° / +00.50° -00.50°	+00.68° *
	Caster (°)	LH		+07.00° / +01.00° -01.00°	
		RH		+07.00° / +01.00° -01.00°	
FRONT AXLE		Lh steering lock lh wheel 20°			
		Rh steering lock rh wheel 20°			
Set Back			-00.42° *	+00.00° / +00.25° -00.25°	-00.41° *
		total	+00.34°	+00.17° / +00.20° -00.20°	+00.31°
	Toe +/- (°)	LH	-00.68° *	+00.09° / +00.04° -00.04°	-00.70° *
		RH	+01.02° *	+00.09° / +00.04° -00.04°	+01.01° *
	Maximum steering angle on wheel	LH		+42.23° / +00.00° +00.00°	
	side on inside of bend (°)	RH		+42.23° / +00.00° +00.00°	

Chassis Measurement Chart

Subsidiary/Branch-Company no.

Customer:

C&Y AUTO PTE LTD

CUSTOMER

53 UBI AVE 1 #01-28 PAYA UBI INDUSTRIAL PARK

S'PORE 408934

Vehicle ident. no.

Repair order no.

Measurement made:Name

Date:

KEN WEI

02/11/2021

Reg. N.:

First registration:

Type

Mileage:Km/miles

SFC 988 M

2110-18

BMW 6' F12/F13 COU/CAB 19" 2011 - (27636)

km

Complaint or reason for measurement

Tyres:make		Description	Mileage:Km/miles		
		front LH	front RH	rear LH	rear RH
Pressure measured (cold) bar/psi/kPa		2.4	2.4	2.4	2.4
		external			
Tread depth (mm)		centre			
		internal			
		Before correction			After correction
Vehicle level			A (mm) = 636 ± 10 B (mm) = 626 ± 10		
Camber +/- (°)	LH	-01.31° *	-01.83°/ +00.42°-00.42°		-01.31° *
	RH	-01.41°	-01.83°/ +00.42°-00.42°		-01.41°
REAR AXLE		total	+00.30°/ +00.20°-00.20°		+00.19°
Toe +/- (°)	LH	+00.43° *	+00.15°/ +00.04°-00.04°		+00.43° *
	RH	-00.24° *	+00.15°/ +00.04°-00.04°		-00.24° *
Thrust angle			+00.00°/ +00.20°-00.20°		+00.33° *
Camber +/- (°)	LH	+00.20° *	-00.48°/ +00.50°-00.50°		+00.17° *
	RH	+00.02°	-00.48°/ +00.50°-00.50°		-00.02°
Caster (°)	LH		+07.00°/ +01.00°-01.00°		
	RH		+07.00°/ +01.00°-01.00°		
FRONT AXLE		Lh steering lock lh wheel 20°			
		Rh steering lock rh wheel 20°			
Set Back		-00.24°	+00.00°/ +00.25°-00.25°		-00.27° *
		total	+00.17°/ +00.20°-00.20°		+00.18°
Toe +/- (°)	LH	-00.01° *	+00.09°/ +00.04°-00.04°		+00.08°
	RH	+00.08°	+00.09°/ +00.04°-00.04°		+00.10°
Maximum steering angle on wheel side on inside of bend(°)	LH		+42.23°/ +00.00°+00.00°		
	RH		+42.23°/ +00.00°+00.00°		