

(08/11/13) wef
ASS. REC. BY: Marcus

REF: CS/LIP 23006527/4943

ASSIGNMENT

From: _____ Date: _____
Estimated Cost: _____
OD (TP) / WS / TP RES / OD RES / EVA / INV / MV
To Inspect Vehicle No: SA 1/ 5049
at Workshop m/s Sum pte Ltd
of _____
Insured: SMP49086
Policy No. _____
Claims No. _____
Sum Insured: _____ Excess: _____
(Client's Record)
Make of Veh: _____

(Policy Condition)
Remark: The veh had commenced its repair at the time of inspection.

☒	☐
N/S	O/S
☐	☐

Bal. or Market Value: 685k
IDAC Accident Rpt: _____ Consistent?: Yes or No
GIA / PR Seen: _____ Consistent?: Yes or No
Est. Repairs: _____ days Res.: Yes or No
Lum Sum: _____ % 3 Val.: Yes or No
CA / REV / REP. / 24 HRS 9.51
Date: _____ Person Contacted: _____
Vehicle: IN / OUT

Veh No: SA 1/ 5049 Yr Regn: 20/01/12
Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxi / Prime Mover /
Truck / Trailer or CA
Make: BMW 1161 c.c. 1598
Colour: Black A/C: Insured / Std / NI / NA
Sp. Reading: 116905 T/Radio: Insured / Std / NI / NA
Eng/No: _____
C/No: WBA1A12060E948276
Gen. Cond: Good / Fair / Poor / Burnt
Steering: In order / Jammed / Leaked / Burnt or off
Brake: In order / Jammed / Leaked / Burnt or
Modi: Nil / S/Rim / STD A/Rim or
Tyre Size: F: 225/40Zr18
R: _____
BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI /
TOYO / YOKO or Adventi
Front 6 Rear 6
R/Bal. _____ mm R/Bal. _____ mm
L/Bal. 6 mm L/Bal. 6 mm
D.O.A. 26/06/23 D.O.I. 27/6/23
Survey held at _____
Des. of Damages: Frt / Rear / O/S / N/S / UIC / Rooftop or
N/S Rd 2
The UIC Chassis frame / Body Structure affected due to collision.

Date / Time	Action / Instruction
	<u>Day 10/12</u>
	<u>Coluati 31-12-2031 LTA 643038</u>

Date/Time, File Pass to? ☐ : Preli. Report
☐ : Final Report

1) Date/Time, File Return to?
2)

Report Format : _____
Lump Sum / I.B.I: (\$) _____)

Days Of Repair: _____
Resurvey No. of Trip: _____

Add Fee: ☐ : Site Insp (\$ _____)
☐ : Interview (\$ _____)
☐ : Tech. Invs (\$ _____)
☐ : Weekend (\$ _____)

Survey Fee: _____
Transportation: _____
S + RS, SI _____
Photos _____
Others _____
TOTAL _____

> Back to OneMotoring

Enquire PARF/COE Rebate for Registered Vehicle

Vehicle Owner Particulars	
Owner ID Type:	Singapore NRIC
Owner ID:	915I
Vehicle Details	
Vehicle No.:	SGY564A
Vehicle to be Exported:	No
Intended Deregistration Date:	27 Jun 2023
Vehicle Make:	B.M.W.
Vehicle Model:	116I AT ABS D/AIRBAG 2WD HID 5DR
Primary Colour:	Black
Manufacturing Year:	2011
Engine No.:	A056J101N13B16A
Chassis No.:	WBA1A12060E948276
Maximum Power Output:	100.0 kW (134 bhp)
Open Market Value:	\$27,470.00
Original Registration Date:	20 Jan 2012
First Registration Date:	20 Jan 2012
Transfer Count:	8
Actual ARF Paid:	\$27,470.00
Intended PARF Rebate Details	
PARF Eligibility:	Forfeited
PARF Eligibility Expiry Date:	-
PARF Rebate Amount:	\$0.00
Intended COE Rebate Details	
COE Expiry Date:	31 Dec 2031
COE Category:	A - Car (1600cc & below)
COE Period(Years):	10
PQP Paid:	\$50,570.00
COE Rebate Amount:	\$43,038.00
Total Rebate Amount:	\$43,038.00

The information contained herein is correct as at 27 Jun 2023

OK

Car Accessories & Products

Pimping up your ride? Browse thousands of car products for even more choices!
Read honest reviews by our trusted consumers before you make a purchase.

Post an Advertisement
Sell it yourself! Advertise it at just
\$68 until it's SOLD!

Post an Ad Advertiser Login Ways of Selling

Low Interest Rate In-House Loan by GV Cars Financing



\$0 Downpayment. Loan by GV
Cars Financing at 3.28% p.a.
Low Interest Rate
GV Automobile Centre StarAd

AutoInn
An Inspiration For Car Buyers
click here to view
our PRISTINE USED C
at GREAT PR

Sort by Date Posted

4 vehicles



BMW 116

Any Category

Advanced Search

	Make	Model	Price	Depreciation	Reg Date	Eng Cap	Mileage	Veh Type
Search Selection	BMW 116		Any	Any	> 10 year(s) old	Any	Any	Any
	BMW 1 Series	116i 3DR (COE till 04/2029)	\$64,888	\$11,190 /yr	13-Apr-2009	1,599 cc	-	Hatchback
Below \$1200 monthly for an continental car in prestige condition! Hurry and call us now for an viewing appointment before its gone. Full... V.I.P. Auto Nation Pte Ltd Posted: 27-Jun-2023								
	BMW 1 Series	116i (COE till 01/2032)	\$95,800	\$11,140 /yr	28-Mar-2013	1,598 cc	152,500 km	Hatchback
Bolt On Mods For Stage 2 Mhd Tune, Xhp Stage 3, M2/3 Lower Arms. MST Intake. Facelift M Sport Steering Wheel. All Wear And Tear Re... Ole Supercars Posted: 22-May-2023								
	BMW 1 Series	116i Urban (COE till 12/2030)	\$85,877	\$11,420 /yr	21-Nov-2011	1,598 cc	-	Hatchback
Most affordable BMW 1 series! No admin fee! Zero downpayment and full loan available. Open daily till late. Online submissions available... This car comes with 6-mth Sgcarmart Warranty - the best protection for your car. Learn More Posted: 20-May-2023								
	BMW 1 Series	116i (COE till 04/2033)	\$111,000	\$11,270 /yr	28-May-2013	1,598 cc	144,200 km	Hatchback
New 10 Yrs COE, New Road Tax. Smooth Engine, Easy To Maintain Unit, Car Plate Optional. Immaculate Condition, Bank And In House L... Posted: 15-May-2023								

Save this search criteria, to get email alerts whenever a match is found.

Make Model Price Depreciation Reg Date Eng Cap Mileage Veh Type

For old advertisements, view Expired ads

FAR EAST TYRES & BATTERIES TRADING
BLOCK 9002 TAMPINES STREET 93
#01-32 528836
SINGAPORE
TEL: 67851902
FAX: 67494328

Work Order: R012627
VIN: SGY564A
Date: 27.6.23 2:13 PM



BMW : 1 Series - F21 (2012 -) : All Rear Wheel Drive Models : Series : 18" Wheel
4-Wheel Total Alignment

Front : Left

Actual	Before	Specified Range
11°12'	11°36'	-0°50' 0°10'
6°30'	6°30'	
1°06'	1°10'	0°05' 0°09'
1°47'	1°23'	
12°59'	12°59'	
		-2°03' -1°03'

Camber
Caster
Toe
SAI
Included Angle
Turning Angle Diff.

Front : Right

Actual	Before	Specified Range
0°49'	0°49'	-0°50' 0°10'
6°48'	6°48'	
1°09'	1°08'	0°05' 0°09'
20°14'	20°17'	
15°28'	15°28'	
		-2°03' -1°03'

Front

Cross Camber
Cross Caster
Total Toe

Actual	Before	Specified Range
15°58'	16°25'	-0°30' 0°30'
-0°18'	-0°18'	-0°30' 0°30'
2°15'	2°19'	0°02' 0°26'

Rear : Left

Actual	Before	Specified Range
-1°47'	-1°48'	-1°55' -1°05'
-0°19'	-0°18'	0°07' 0°11'

Camber
Toe

Rear : Right

Actual	Before	Specified Range
-1°24'	-1°26'	-1°55' -1°05'
0°04'	0°04'	0°07' 0°11'

Rear

Total Toe
Thrust Angle

Actual	Before	Specified Range
-0°14'	-0°14'	0°06' 0°30'
-0°11'	-0°11'	-0°12' 0°12'