

Your ref: TBA
Our ref: CC3/CTI22002125/Tpa3

Date: 13/3/2022

The Motor Claims Department
M/s CHINA TAIPING INSURANCE (S) PTE LTD

Dear Sir/Madam,

PRELIMINARY ADVICE OF VEHICLE NO.

SHC 6479C

We refer to the above matter.

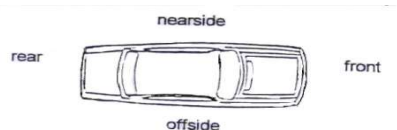
Please be informed that we had conducted the inspection of the above mentioned vehicle on 08/03/2022 at the premises of M/s Premier Automotive Services Pte Ltd - Changi and have the following to report:-

Workshop Estimate Amount	: S\$	8,184.90
Revised Estimate Amount	: S\$	3,684.60
"Check" Items Amount	: S\$	1,164.10
Total (Including Check Items)	: S\$	4,848.70

Market Value	: S\$	-	(est.)
LTA Reimbursement Value	: S\$	-	(est.)
Nett Value	: S\$	-	(est.)

Description of Damage:

The vehicle sustained damages at the
Rear Portion



Comments/Present Status:

Damages Consistent

Estimated normal period for repairs: 3 days

Yours faithfully,

MOHD. TAUFIKH
Licensed Appraiser



Auto
Consultants
Pte Ltd

Company Registration No. 199607198R

51 UBI AVE 1, #02-25 PAYA UBI INDUSTRIAL PARK, SINGAPORE 408933 TEL : (065) 62563561 FAX : (065) 62564315

Your ref: ACVC014979
Our ref: CC3/QBE22000930/Eea3

Date: 27.01.2022

The Motor Claims Department
M/s QBE INSURANCE (SINGAPORE) PTE LTD

Dear Sir/Madam,

PRELIMINARY ADVICE OF VEHICLE NO.

SCN 8119E

We refer to the above matter.

Please be informed that we had conducted the inspection of the above mentioned vehicle on 25/01/2022 at the premises of M/s Tan Chong Motor Sales Pte Ltd and have the following to report:-

Workshop Estimate Amount	: S\$	14,832.76	(est.)
Revised Estimate Amount	: S\$	12,325.68	(est.)
"Check" Items Amount	: S\$	-	(est.)
Total (Including Check Items)	: S\$	12,325.68	(est.)
Market Value	: S\$	28,000.00	(est.)
LTA Reimbursement Value	: S\$	19,823.00	(est.)
Nett Value	: S\$	8,177.00	(est.)

Description of Damage:

The vehicle sustained damages at the
Front portion and interior



Comments/Present Status:

Damages Consistent

Estimated normal period for repairs: 7 days

Yours faithfully,

STEVE CHEN
Licensed Appraiser