

CV2NAC19018452/B

Ng Matthew

21 November 2018

AXA

HTOP/5/TEST/10

(2 of 2)

MV/11

Car / Cycle / Bus / Van / Lorry / Taxi / Private Motor / Truck / Trailer or

Vehicle No: GBC 9424L COA/MAR 28/10/2018

Model / Make:

Registration Date: 21 March 2014

Exp. Expiry Date: 20 March 2024

NEW CAR PRICES:

MV: \$43K-\$44K (Est) Quoted by: Mr. Kim

PS: Date: November 2018

LTA Total Rebate Amount: (PARF) + (COE)

Calculation for LTA Rebate:

(a) COE Period: $\times 12 =$ Months

As At: $=$ Months

$=$ Months

(b) Balance Months:

(c) Residual Value: $\times \frac{(b)}{(a)}$

(d) $- (b) =$ / 12 = 7/12

Register Defect/AROF MAY 2002

(e) PARF + (CMV) $\times$ $\times$

LTA Total Rebate Amount: (d) + (e)

Salvage Value (LTA Rebate = 5%):

Calculation for Valuation:

Average MV

Calculation for Repossessed vehicle:

High demand vehicle: Yes / No - \$

Parallel Import vehicle: Yes / No - \$

More than 10yrs old: Yes / No - \$

MM-for-Repossessed vehicle - \$

Engine Capacity: High / Low - \$

Europe / Asia Car - \$

Car Condition: Good/Fair/Poor/Burnt - \$

No. of transfer: - \$

Other Deduction - \$

Forced Sales Value derived - \$

Date / Time

Action / Instruction

Additional Information:

GBC 9424L: X

Janice Lee (LKKAUTO)

From: Janice Lee (LKKAUTO)
Sent: Wednesday, November 21, 2018 4:49 PM
To: ANG Yvonne
Cc: SUR; 'NG Matthew'
Subject: RE: Assistance required: Effect MV for GBC9424L Mitsubishi Canter

Dear Yvonne,

The market value for GBC 9424L is \$43k – \$44k (est) as at November 2018.

Thank you.

Best Regards,

Jannice Lee (Ms) | Case Handler

LKK Auto Consultants Pte Ltd

Phone: 6256-3561 | email: janicelee@lkkauto.com | fax: 6256-4315

Blk 51, Paya Ubi Industrial Park, Ubi Avenue 1, #02-25 | S(408933)

From: NG Matthew [mailto:matthew.nghj@axa.com.sg]
Sent: Wednesday, November 21, 2018 9:14 AM
To: LKK Valuation <valuation@lkkauto.com>; ricky@rta.com.sg; patrick.soo@a-pac.sg; Olivia Lau (LKKAUTO) <olivialau@lkkauto.com>; nick@lbs-auto.com; motorsurvey@fta.com.sg; KKLau <kklau@lkkauto.com>; jimmy.lee@priorityservices.sg; frankie@fta.com.sg; elson@rta.com.sg; cynthia.ong@priorityservices.sg; collin.wong@a-pac.sg; bhtay@autoprobe.com.sg; bernardong@ajaxinspection.com; benson@lbs-auto.com; admin@autoprobe.com.sg
Cc: ANG Yvonne <yvonne.ang@axa.com.sg>; CHIONH Hock San Christopher <chris.chionhhs@axa.com.sg>; HO Vincent <vincent.ho@axa.com.sg>
Subject: Assistance required: Effect MV for GBC9424L Mitsubishi Canter

Dear partners,

Please assist to provide Ms Yvonne Ang with the market value for this case.
Urgent

DOA: 28/10/2018

Thanks

Janice Lee (LKKAUTO)

From: NG Matthew <matthew.nghj@axa.com.sg>
Sent: Wednesday, November 21, 2018 9:14 AM
To: LKK Valuation; ricky@rta.com.sg; patrick.soo@a-pac.sg; Olivia Lau (LKKAUTO); nick@lbs-auto.com; motorsurvey@fta.com.sg; KKLau; jimmy.lee@priorityservices.sg; frankie@fta.com.sg; elson@rta.com.sg; cynthia.ong@priorityservices.sg; collin.wong@a-pac.sg; bhtay@autoprobe.com.sg; bernardong@ajaxinspection.com; benson@lbs-auto.com; admin@autoprobe.com.sg
Cc: ANG Yvonne; CHIONH Hock San Christopher; HO Vincent
Subject: Assistance required: Effect MV for GBC9424L Mitsubishi Canter

Dear partners,

Please assist to provide Ms Yvonne Ang with the market value for this case.
Urgent

DOA: 28/10/2018

Thanks

> Back to OneMotoring

Enquire PARF/COE Rebate for Registered Vehicle

Owner ID Type:	Company
Owner ID:	5808G
Vehicle No.:	GBC9424L
Vehicle to be Exported:	No
Intended Deregistration Date:	21 Nov 2018
Vehicle Make:	MITSUBISHI
Vehicle Model:	CANTER FEA01BR1SDEB (CBU)
Primary Colour:	White
Manufacturing Year:	2013
Engine No.:	4P10B00894
Chassis No.:	FEA01BA00112
Maximum Power Output:	-
Open Market Value:	\$27,499.00
Original Registration Date:	21 Mar 2014
First Registration Date:	21 Mar 2014
Transfer Count:	0
Actual ARF Paid:	\$1,375.00
PARF Eligibility:	No
PARF Eligibility Expiry Date:	-
PARF Rebate Amount:	\$0.00
COE Expiry Date:	20 Mar 2024
COE Category:	C - Goods Vehicle & Bus
COE Period(Years):	10
QP Paid:	\$52,890.00
COE Rebate Amount:	\$28,173.00
Total Rebate Amount:	\$28,173.00

The information contained herein is correct as at 21 Nov 2018

OK

Dep 8430/gr

MV 43k - 44k

lim
20/11/18