

Platinum Carz Services Pte Ltd

201416720C
1st Ave 6 #01-90 Autobay@Kaki Bukit Singapore 417883
66 9100 Fax: 6636 9113

Date : 05/10/2019

TO: AIG Asia Pacific Insurance Pte Ltd
AIG Building
78 Shenton Way #07-16
Singapore 079120

Ichanchou

O

Manu
Date

Total Estimate

Attn : Motor Claims Department
Fax : 6415 3727

Re: Repair Estimate For Third Party Claim against SLT6407Z

No.	Item Descriptions	Qty	Unit
A.	Spare Parts		
1	Tail gate <i>2nd ed</i>	1	\$1.3
2	Tail gate absorbers <i>ne ne</i>	2	\$2
3	Tail gate hinges <i>ne ne</i>	2	\$
4	Tail gate windscreen glass moulding <i>ne</i>	4	\$
5	Tail gate weatherstrip <i>ne ne</i>	1	\$1
6	Tail gate "Honda" logo <i>ne ne</i>	1	\$
7	Tail gate "Vezel" emblem <i>ne ne</i>	1	\$
8	Tail gate garnish <i>ne ne</i>	1	\$2
9	Tail gate chrome <i>ne ne</i>	1	
10	Tail gate reflector RH <i>ne ne</i>	1	\$2
11	Tail gate reflector LH <i>ne ne</i>	1	\$2
12	Tail gate lock <i>2nd ed</i>	1	\$18
13	Tail gate lower catch <i>ne ne</i>	1	\$2
14	Tail gate trimboard <i>ne ne</i>	1	\$22
15	Tail lamp RH <i>cut</i>	1	\$57
16	Tail lamp LH <i>ne ne</i>	1	\$57
17	Tail lamp garnish RH <i>ne ne</i>	1	\$29
18	Tail lamp garnish LH <i>ne ne</i>	1	\$29
19	Rear bumper <i>2nd ed</i>	1	\$96
20	Rear bumper side retainer RH <i>ne ne</i>	1	\$3
21	Rear bumper side retainer LH <i>ne ne</i>	1	\$3
22	Rear bumper reflector RH <i>cut</i>	1	\$15
23	Rear bumper reflector LH <i>ne ne</i>	1	\$15
24	Rear number plate lamp <i>not nec</i>	2	\$4
25	Rear end panel <i>ne ne</i>	1	\$53
26	Rear end panel garnish <i>2nd ed</i>	1	\$11
27	Rear end panel garnish clip <i>ne ne</i>	1	\$2
28	Buzzer <i>ne ne</i>	1	\$17
29	Spare tyre panel <i>ne ne</i>	1	\$1,230
30	Spare tyre board <i>ne ne</i>	1	\$450
31	Tools foam <i>ne ne</i>	1	
32	Exhaust silencer <i>ne ne</i>	1	
		328.30	To
		2625.04	Less 2
			Sub Total
A.	Spare Parts (S/Nett)		
1	Rear number plate w/casing <i>ne ne</i>	1	\$70

0•C

1,100•+
261•6+
57•6+
180•4+
465•+
880•+
33•6+
33•6+
151•2+
114•+
4•3+
=
3,281•3*

3,281•3x
80•%
2,625•04*

0•C
30•+
200•+
60•=
290•*

0•C
30•+
600•+
600•+
120•=
1,350•*

0•C
2,625•04+
290•+
1,350•=
4,265•04*

0•C
120•+
0•=
(A) 120•*

0•C
273•2x
80•%
(A) 218•56*

0•C

4,265•04+
120•+
218•56=
4,603•6*

P/P