


Estimate

Name: Lonpac Insurance Berhad

Ref Date:

27-05-2022

Address Motor Claims Department

Ref No:

SNE1985J220523

300 Beach Road #17-04 / 07

Vehicle No:

SNE1985J

The Concourse

Singapore 199555

Model / Make:

Toyota Corolla

Altis Standard (Auto) (2WD)

Item #	Damaged Area	Description	Unit Price	Qty	Estimation / Quotation	N / SN	Cost Of Repair
1	Rear	Bootlid	\$ 858.70	1	\$ 858.70		✓
2		Bootlid "Toyota" Motif	\$ 68.20	1	\$ 68.20		✓
3		Bootlid "Corolla" Emblem	\$ 48.90	1	\$ 48.90		✓
4		Bootlid "Altis" Emblem	\$ 19.90	1	\$ 19.90		✓
5		Bootlid Reflector	\$ 445.20	1	\$ 445.20		✓
6		Bootlid Reflector Moulding	\$ 56.50	1	\$ 56.50		✓
7	285-10	Bootlid Centre Chrome Moulding	\$ 1,987.80	1	\$ 1,987.80		✓
8		Bootlid Inner Lock	\$ 281.10	1	\$ 281.10		X
9		Bootlid Inner Trim	\$ 292.50	1	\$ 292.50		X
10		Bootlid Inner Trim Clips 1 set	\$ 45.00	1	\$ 45.00		✓
11		Bootlid Weatherstrip	\$ 207.20	1	\$ 207.20		✓
12		Bumper	\$ 581.00	1	\$ 581.00		✓
13		Bumper Beam	\$ 332.70	1	\$ 332.70		✓
14		Bumper Side Retainer	\$ 82.50	1	\$ 82.50		✓
15		Bumper PDC Sensor	\$ 225.10	1	\$ 225.10		✓
16		Bumper Clips 1 set	\$ 48.00	1	\$ 48.00		✓
17		Tail Lamp	\$ 1,032.10	1	\$ 1,032.10		✓
18		Tail Lamp Chrome Moulding	\$ 56.20	1	\$ 56.20		X
19		End Panel	\$ 617.80	1	\$ 617.80		✓
20		End Panel Top Garnish	\$ 270.60	1	\$ 270.60		✓
21		Windscreen Glass	\$ 1,349.10	1	\$ 1,349.10		X
22		Windscreen Moulding	\$ 162.10	1	\$ 162.10		X
23		Fender Inner Trim	\$ 322.10	1	\$ 322.10		✓
24	Front	Bumper	\$ 525.10	1	\$ 525.10		✓
25		Bumper Centre Grille	\$ 328.30	1	\$ 328.30		✓
26		Grille	\$ 285.20	1	\$ 285.20		✓
27		Grille Inner Garnish	\$ 226.50	1	\$ 226.50		✓
28		Grille Logo	\$ 68.50	1	\$ 68.50		✓
29		Support Panel	\$ 1,229.10	1	\$ 1,229.10		X
30		Bumper Clips 1 set	\$ 48.00	1	\$ 48.00		✓
31	Rear	Windscreen Sealant	\$ 50.00	1	\$ 50.00	SN	X
32	Rear	Windscreen Inner Seal	\$ 50.00	1	\$ 50.00	SN	X
33	Rear	End Panel Sealant	\$ 50.00	1	\$ 50.00	SN	✓ S.N
34	Front	Number Plate	\$ 50.00	1	\$ 50.00	SN	40 S.N
		C/F Balance --->			\$ 12,301.00		

Not Authorised
 31/05/22
 1/5 \$ 6400 /
 8 days.

MS auto bay



P-7028-2
 252
 5271-15

**SMC AUTO ENGINEERING WORKS**

No. 1 Kaki Bukit Avenue 6 #01-01 AutoBay @ Kaki Bukit Singapore 417883

UEN No: 52889066B

Email: smc_eplow@yahoo.com.sg

GST No: M90372681R Tel: 67411731

Estimate

Name: Lonpac Insurance Berhad

Address Motor Claims Department

300 Beach Road #17-04 / 07

The Concourse

Singapore 199555

Ref Date:

27-05-2022

Ref No:

SNE1985J220523

Vehicle No:

SNE1985J

Model / Make:

Toyota Corolla

Altis Standard (Auto) (2WD)

Item #	Damaged Area	Description	Unit Price	Qty	Estimation / Quotation	N / SN	Cost Of Repair
		B/F Balance --->			\$ 12,301.00		
35		To check all wiring & electrical component for proper function			\$ 80.00		30
37		Remove and refix rear "PDC" sensor			\$ 80.00		50
50		Remove & reinstall Rear Windscreen Glass to facilitate repairs			\$ 150.00	m	X
36		Remove and refix rear Bootlid mechanism			\$ 100.00		60
54		Remove and refix Speaker Board, Garnish, Seat Cushion Etc...			\$ 100.00		80
40		To apply Rust Proofing, reseal tuff-coating treatment on accident area			\$ 120.00		50
48		To remove & refix air con, re-fill air con gas & test for leakages			\$ 120.00	m	X
38		Labor for Panel Beating, Cut, Weld, Straighten & Replacing Parts Etc			\$ 1,300.00		1000
39		To putty & spray painting & including touch up paint on accident affected areas			\$ 1,800.00		1400

Total Parts & Labour of estimate for damaged vehicle

Sub-Total

\$ 16,151.00

Total amount in Lumpsum Basis for repaired vehicle

GST TAX

7.00%

\$ 1,130.57

Grand Total

\$ 17,281.57

SDL



SMC Auto Engrg Ws

Page 02-02

LKK Auto 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
- 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:

Date:

P 5271.15

SN-90

L-2670

6031.15

202

6424.