

ASS. REC. BY:

REF: CS3/ TI 2000353// Etf3-1

Special Instruction:

Surveyor: Hock Ann

ASSIGNMENT (Office)

Monday, 1 June, 2020 3:09 PM

From (Person): **Derrick Tan**

III

Date/Time: _____

Estimated Cost:

Bill to:

OD / TP / WS / TP RES / OD RES / EVA / INV / MV / CS

To Inspect Vehicle No: SN 2261H

Insured: SH A 77736

at Workshop m/s A - TGC Automotive

Tel: 63645206

of 8 kgkg Bukt Avs 4 404-20 prdmier

Policy No: **MCOM0015**

Claim No: **MCT20030043**

Sum Insured:

Excess

Make of Veh:

(Client's Record)

D.O.A 23.7070

CA / REV / REP. / REV 24 HRS

H.O.D. Endorsement:

Date/Time: 4/3/2005 5:49 p.m.

Person Contacted:

Резерв 2

Vehicle IN/OUT

Date/Time

Action/Instruction (X)	Estimate
1. The first step is to identify the problem.	
2. The second step is to define the problem.	
3. The third step is to analyze the problem.	
4. The fourth step is to generate solutions.	
5. The fifth step is to evaluate the solutions.	
6. The sixth step is to implement the solution.	
7. The seventh step is to monitor the solution.	
8. The eighth step is to evaluate the results.	
9. The ninth step is to document the process.	
10. The tenth step is to review the process.	

STN 22614 - NO / AIG 2004/09 / 22

0.01 0.24 0.87/1000

STA 7473G - NA! A1 G 2000/04/12

Doc. 22/23/2028

Dumante part : 05/03/2020 03:26 PM

After repair : 09/03/2020 04:39 PM

