

REF: CS1/AIS21009244/Uvc

Special Instruction:

ASSIGNMENT (Office)

From (Person): Flora Quek of AMS Date/Time: 01.09.2021

Estimated Cost: \_\_\_\_\_ Bill to: \_\_\_\_\_

Third Parties:

Claimant:

Surveyor:

Workshop:

OD/TP Re-inspection	Evaluation
<p>1. Inspect the work area for any debris or obstructions.</p> <p>2. Verify the correct placement of the OD/TP.</p> <p>3. Check the condition of the OD/TP for any damage or wear.</p> <p>4. Ensure the OD/TP is properly secured and fastened.</p> <p>5. Confirm the OD/TP is correctly aligned with the work area.</p> <p>6. Inspect the surrounding area for any potential hazards.</p> <p>7. Document the inspection results and any necessary actions.</p>	<p>1. Assess the overall quality of the work performed.</p> <p>2. Evaluate the effectiveness of the OD/TP in protecting the work area.</p> <p>3. Determine if the OD/TP meets the required safety standards.</p> <p>4. Provide feedback to the worker on the inspection findings.</p> <p>5. Sign off on the evaluation form.</p>

To Inspect Vehicle No: SNB 1969Y Insured:

at Workshop m/s Eurokars Services

of 27A Tanjong Penjuru

Policy No: \_\_\_\_\_ Claim No: \_\_\_\_\_

Sum Insured: \_\_\_\_\_ Excess: \_\_\_\_\_

Make of Veh: \_\_\_\_\_ D.O.A.  
(Client's Record)

H.O.D. Endorsement/Date:

Date/Time: \_\_\_\_\_ Person Contacted: \_\_\_\_\_ Vehicle IN / OUT

Date/Time: \_\_\_\_\_ Confirmed with \_\_\_\_\_ Final Fig \_\_\_\_\_, \_\_\_\_ days (Red \$\_\_\_\_/\_\_\_\_%; Original \_\_\_\_ days)

Date/Time: \_\_\_\_\_ Submit Final Fig \_\_\_\_\_, \_\_\_\_ days (Red \$ \_\_\_\_\_ / \_\_\_\_%; Original \_\_\_\_ days)

[illegible]

**Para(1) : Parts found not replaced (To highlight *R* or *UB*, *LR*, *Etc*)**

<b>Para(2) : Comments on consistency of damages (Parts Not Consistent : NC)</b>	
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**Para(3) : Nett Value**

Market Value : \_\_\_\_\_

Salvage Value : \_\_\_\_\_

Nett Value : \_\_\_\_\_

Inspected/  
Evaluated by:

*Fee Charged:*

Basic &amp; Add

Transport

## Photos

Others

Total

Date: \_\_\_\_\_

1) Date/Time \_\_\_\_\_ File Pass to \_\_\_\_\_

2) Date/Time \_\_\_\_\_ File Return to \_\_\_\_\_

3) Date/Time \_\_\_\_\_ File Pass to \_\_\_\_\_

4) Date/Time \_\_\_\_\_ File Return to \_\_\_\_\_

5) Date/Time \_\_\_\_\_ File Pass to \_\_\_\_\_

6) Date/Time \_\_\_\_\_ File Return to \_\_\_\_\_