

## JADUAL I (SCHEDULE I)

### Type Approval Performance Requirements (N - Commercial Vehicle)

Item No.	Subject	Vehicle Category	National Acceptance (Construction & Use Rules 1959)	Actual Compliance (Performance)	Date of Approval
1	Power to weight ratio	N1,N2,N3	Rule of the motor vehicle (C&U) 1959. (Minimum 6hp/t)		
2	Reflex Reflectors	N1,N2,N3	UN R3.02		
3	Rear Registration Plate Lamp	N1,N2,N3	UN R4.00		
4	Indicator Performance	N1,N2,N3	UN R6.01		
5	Brake Lamp Performance	N1,N2,N3	UN R7.02		
6	Radio Interference Suppression	N1,N2,N3	UN R10.04		
7	Door Latches and Hinges (N1 only)	N1	UN R11.03		
8	Steering mechanism	N1	UN R12.04		
9	Brake Performance	N1,N2,N3	UN R13.11 / R13H.00		
10	Safety Belt Anchorages	N1,N2,N3	MS 75 UN R14.06		
11	Exhaust emission (Petrol/LPG/CNG engine)	N1,N2,N3	Peraturan-Peraturan Kualiti Alam Sekeliling (Kawalan Pelepasan Daripada Enjin Petrol) 1996.  UN R15 / R83 (DOE)		
12	Safety Belts	N1,N2,N3	MS1175 UN R16.06		
13	Seats	N1,N2,N3	UN R17.07		

Item No.	Subject	Vehicle Category	National Acceptance (Construction & Use Rules 1959)	Actual Compliance (Performance)	Date of Approval
14	Protection Against Unauthorised Use	N2,N3 N1	MS 1742 UN R18.03 / R97.01 / R116.00		
15	Front Fog Lamps (If fitted)	N1,N2,N3	UN R19.04		
16	Reversing Lamps	N1,N2,N3	UN R23.00		
17	Smoke emission (Diesel Engine)	N1,N2,N3	Peraturan-Peraturan Kualiti Alam Sekeliling (Kawalan Pelepasan Daripada Enjin Diesel) 1996. UN R24 / R49 (DOE)		
18	Head Restraint	N1,N2,N3	UN R25.04		
19	Advance Warning Triangles	N1,N2,N3	UN R27.04		
20	Audible Warning Device	N1,N2,N3	UN R28.00		
21	Tyres	N1,N2,N3	MS 1394 MS 224 (Retreaded) UN R30.02 / R54.00 UN R108.00 / R109.00 (Retreaded) FMVSS 119		
22	Prevention of Fire Risks	N1,N2,N3	UN R34.02		
23	Filament Lamps	N1,N2,N3	UN R37.03		
24	Rear Fog Lamps	N1,N2,N3	UN R38.00		
25	Speedometer	N1,N2,N3	UN R39.00		
26	Safety Glass	N1,N2,N3	MS 595 UN R43.00		

Item No.	Subject	Vehicle Category	National Acceptance (Construction & Use Rules 1959)	Actual Compliance (Performance)	Date of Approval
27	Headlamp Cleaners	N1,N2,N3	UN R45.01		
28	Rear View Mirrors	N1,N2,N3	UN R46.02		
29	Installation of Lights	N1,N2,N3	MS ISO 303 UN R48.05 ( $\geq 2000$ lumen) UN R48.03 ( $< 2000$ lumen)		
30	Noise Emission	N1,N2,N3	Peraturan-Peraturan Kualiti Alam Sekeliling (Bunyi Bising Kenderaan Motor) 1987.  UN R51 (DOE)		
31	Mechanical Coupling (if Fitted)	N1,N2,N3	UN R55.01		
32	Rear Underrun Protection	N2,N3	UN R58.02		
33	External Projection	N1,N2,N3	UN R61.00		
34	Temporary Spare Tyres (If fitted) (N1 only)	N1	UN R64.02		
35	Special warning lamps (if fitted)	N1,N2,N3	UN R65.00		
36	Rear Marking Plates for Slow Moving Vehicles	N1,N2,N3	UN R69.01		
37	Rear Marking Plates for Heavy and Long Vehicles	N3	UN R70.01		
38	Lateral Protection	N2,N3	UN R73.01		
39	Parking Lamps (If fitted)	N1,N2,N3	UN R77.00		

Item No.	Subject	Vehicle Category	National Acceptance (Construction & Use Rules 1959)	Actual Compliance (Performance)	Date of Approval
40	Steering Equipment	N1,N2,N3	UN R79.01		
41	Measurement of Engine Power	N1,N2,N3	UN R85.00		
42	Daytime Running Light (If fitted)	N1,N2,N3	UN R87.00		
43	Speed Limitation Device (Mandatory for N2 & N3)	N2,N3	UN R89.00		
44	Side-marker Lamps (If fitted)	N1,N2,N3	UN R91.00		
45	Front Underrun Protection	N2,N3	UN R93.00		
46	Protection of the Occupants in the Event of a Lateral Collision (N1 only)	N1	UN R95.03		
47	Gas-Discharge Headlamps / Light Source	N1,N2,N3	UN R98.01 / R99.00		
48	Battery Electric Vehicles (If any)	N1,N2,N3	UN R100.00		
49	Emission of Carbon Dioxide and Fuel Consumption (EEV and N1 only)	N1	UN R101.01		
50	Vehicles for the carriage of dangerous goods	N1,N2,N3	UN R105.05		
51	Retro-reflective Markings for Heavy and Long Vehicles	N1,N2,N3	MS 828 UN R104.00		

Item No.	Subject	Vehicle Category	National Acceptance (Construction & Use Rules 1959)	Actual Compliance (Performance)	Date of Approval
52	Head Lamp Performance (Asymmetrical)	N1,N2,N3	UN R112.01		
53	LPG and CNG Retrofit System (If fitted)	N1,N2,N3	UN R115.00		
54	Tyres with regard to rolling sound emission	N1,N2,N3	UN R117.02		
55	Cornering Lamp (If fitted)	N1,N2,N3	UN R119.01		
56	Hand Controls, Tell-tales and indications	N1,N2,N3	UN R121.00		
57	Adaptive front-lighting systems (AFS) (If fitted)	N1,N2,N3	UN R123.01		
58	Light Emitting Diode (LED) light sources (If fitted)	N1,N2,N3	UN R128.00		

## **SCHEDULE II**

### **APPLICATION FOR TYPE APPROVAL OF MOTOR VEHICLE**

Reference No : \_\_\_\_\_

Date of submission. \_\_\_\_\_

#### **Part 1: General Information**

1. Applicant's name and address

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2. Maker : \_\_\_\_\_

Model Name : \_\_\_\_\_

Model Code : \_\_\_\_\_

Model Year : \_\_\_\_\_

3. Type and configuration body :

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4. Country of manufacture

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5. Proposed usage

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## Part II. Specifications

(\*) Please state/specify performance standard according to MS/ECE/FMVSS

### 1. Dimensions

- |     |  |       |
|-----|--|-------|
| (a) | Overall length (mm)                                    | _____ |
| (b) | Overall width (mm)                                     | _____ |
| (c) | Overall height (mm)                                    | _____ |
| (d) | Wheel base (mm)  | _____ |
|     | i. Between first and second axles                      | _____ |
|     | ii. Between second and third axles                     | _____ |
|     | iii. Between third and fourth axles                    | _____ |
| (e) | Ground clearance (mm)                                  |       |
|     | i. Unladen   | _____ |
|     | ii. Fully laden  | _____ |
| (f) | Width Track (mm)                                       |       |
|     | i. Front axles   | _____ |
|     | ii. Rear axles   | _____ |
| (g) | Body overhang (mm)                                     |       |
|     | i. Front end   | _____ |
|     | ii. Rear end   | _____ |
| (h) | Chassis frame overhang (mm)<br>(For chassis-cab model) |       |
|     | i. Front end   | _____ |
|     | ii. Rear end   | _____ |

(i) Minimum turning circles (mm)

i. Kerb to kerb

\_\_\_\_\_

ii. Body to body

\_\_\_\_\_

(j) Gravity height (mm)

\_\_\_\_\_

2. Weight

(a) Kerb Weight (kg)

i. Front axles

\_\_\_\_\_

ii. Rear axles

\_\_\_\_\_

(b) Number of axles

\_\_\_\_\_

(c) Axle Rating

i. Front axles (kg)

\_\_\_\_\_

ii. Rear first axles (kg)

\_\_\_\_\_

iii. Rear second axles (kg)

\_\_\_\_\_

(d) Design gross vehicle weight (kg)

\_\_\_\_\_

3. Maximum stable inclination angle

\_\_\_\_\_

4. Seating capacity (person)

\_\_\_\_\_

5. Drive: Front wheel/Rear wheel/4 wheel

\_\_\_\_\_

6. Spacing for the display of registration number plate:

Front / Rear (Min 280 mm x 200 mm) – vertical

\_\_\_\_\_

Front / Rear (Min 450 mm x 90 mm) – horizontal

\_\_\_\_\_



7. Engine

- (a) Name of producer \_\_\_\_\_
- (b) Type and model \_\_\_\_\_
- (c) Position of mounting \_\_\_\_\_
- d) Type of fuel \_\_\_\_\_
- (e) Engine capacity \_\_\_\_\_
- (f) Cycle \_\_\_\_\_
- (g) No of cylinder \_\_\_\_\_
- (h) Cylinder arrangement \_\_\_\_\_
- (i) Bore X Stroke \_\_\_\_\_
- (j) Piston Displacement \_\_\_\_\_
- (k) Valve arrangement \_\_\_\_\_
- (l) Compression ratio \_\_\_\_\_
- (m) Max. net power (KW @ r.p.m.) \_\_\_\_\_
- (n) Max. net torque (kN m @ r.p.m) \_\_\_\_\_
- (o) Type of supercharger  
or turbocharger \_\_\_\_\_
- (p) Emission gas control system \_\_\_\_\_
- (q) Lubricating system
  - (i) Lubricating method \_\_\_\_\_
  - (ii) Type of oil pump \_\_\_\_\_
  - (iii) Type of oil filter \_\_\_\_\_
  - (iv) Capacity of lubricating oil (l) \_\_\_\_\_
  - (v) Type of oil cooler \_\_\_\_\_

- (r) Cooling system
  - (i) Cooling method \_\_\_\_\_
  - (ii) Type of radiator \_\_\_\_\_
  - (iii) Capacity of cooling water \_\_\_\_\_
  - (iv) Type of water pump \_\_\_\_\_
  - (v) Type of thermostat \_\_\_\_\_
- (s) Fuel Consumption (L/100 km) \_\_\_\_\_

7A. Electric Motor (Hybrid or Electric Only)

- (a) Name of producer \_\_\_\_\_
- (b) Type and model \_\_\_\_\_
- (c) Position of mounting \_\_\_\_\_
- (d) Motor Power (Maximum) (KW) \_\_\_\_\_
- (e) Motor Power (Rated) (KW) \_\_\_\_\_
- (f) Max. net torque (kN m) \_\_\_\_\_
- (g) Type of supercharger or turbocharger \_\_\_\_\_
- (h) Battery Type \_\_\_\_\_
- (i) Battery Capacity \_\_\_\_\_
- (h) Battery Consumption (Wh / 100 km) \_\_\_\_\_

8. Fuel system

- (a) Fuel tank
  - (i) Material \_\_\_\_\_
  - (ii) Capacity (litre) \_\_\_\_\_
  - (iii) Position \_\_\_\_\_
- (b) Fuel Pump
  - (i) Type \_\_\_\_\_

- (ii) Flow rate \_\_\_\_\_
  - (c) Fuel Filter
    - (i) Type \_\_\_\_\_
    - (ii) Flow rate \_\_\_\_\_
  - (d) Fuel Injection
    - (i) Type \_\_\_\_\_
    - (ii) Model \_\_\_\_\_
    - (iii) Method \_\_\_\_\_
  - (e) Carburetor
    - (i) Type \_\_\_\_\_
    - (ii) Diameter of throttle valve (mm) \_\_\_\_\_
    - (iii) Diameter of venture (mm) \_\_\_\_\_
    - (iv) Type of choke valve \_\_\_\_\_
  - (f) Air cleaner
    - (i) Type \_\_\_\_\_
    - (ii) Number \_\_\_\_\_
  - (g) LPG/NGV/CNG equipment
    - (i) Make and Model of LPG/NGV/CNG kit \_\_\_\_\_
    - (ii) Make and model of container \_\_\_\_\_
    - (iii) Capacity of container \_\_\_\_\_
    - (iv) Location of container \_\_\_\_\_
    - (iv) Supplier and authorised installer \_\_\_\_\_
- 9. Transmission system
  - (a) Type of clutch \_\_\_\_\_
  - (b) No. of speed \_\_\_\_\_

- (c) Type of transmission \_\_\_\_\_
- (d) Torque convertor pressure \_\_\_\_\_
- (e) Gear ratio (to 1)
  - 1 st gear \_\_\_\_\_
  - 2nd gear \_\_\_\_\_
  - 3rd gear \_\_\_\_\_
  - 4th gear \_\_\_\_\_
  - 5th gear \_\_\_\_\_
  - 6th gear \_\_\_\_\_
  - Reverse gear \_\_\_\_\_
  - Differential gear \_\_\_\_\_
  - Wheel hub reduction \_\_\_\_\_

10. Running system

- (a) Front axle type \_\_\_\_\_
- (b) Rear axle type \_\_\_\_\_
- (c) Tyre size & brand
  - (i) Front tyre \_\_\_\_\_
  - (ii) Rear tyre \_\_\_\_\_
  - (iii) Spare tyre \_\_\_\_\_
- (d) Rim specification
  - (i) Front wheel (size & material) \_\_\_\_\_
  - (ii) Rear wheel (size & material) \_\_\_\_\_
  - (iii) Spare wheel (size & material) \_\_\_\_\_
- (e) Optional tyre and rim specification
  - (i) Front wheel \_\_\_\_\_

- (ii) Rear wheel \_\_\_\_\_
    - (iii) Spare wheel \_\_\_\_\_
  - (f) Air pressure
    - (i) Front wheel \_\_\_\_\_
    - (ii) Rear wheel \_\_\_\_\_
    - (iii) Spare wheel \_\_\_\_\_
  - (g) Ply rating
    - (i) Front wheel \_\_\_\_\_
    - (ii) Rear wheel \_\_\_\_\_
    - (iii) Spare wheel \_\_\_\_\_
  - (h) Maximum load on tyre
    - (i) Front wheel \_\_\_\_\_
    - (ii) Rear wheel \_\_\_\_\_
    - (iii) Spare wheel \_\_\_\_\_
- 11. Suspension system
  - (a) Front axle
    - (i) Type of suspension \_\_\_\_\_
    - (ii) Type of spring \_\_\_\_\_
    - (iii) Material of spring \_\_\_\_\_
    - (iv) Dimensions of main spring \_\_\_\_\_
    - (v) Number of main spring \_\_\_\_\_
    - (vi) Dimensions of auxiliary spring \_\_\_\_\_
    - (vii) Number of auxiliary spring \_\_\_\_\_

- (b) Rear axle
  - (i) Type of suspension \_\_\_\_\_
  - (ii) Type of spring \_\_\_\_\_
  - (iii) Material of spring \_\_\_\_\_
  - (iv) Dimensions of main spring \_\_\_\_\_
  - (v) Number of main spring \_\_\_\_\_
  - (vi) Dimensions of auxiliary spring \_\_\_\_\_
  - (vii) Number of auxiliary spring \_\_\_\_\_
- (c) Type of shock absorber
  - (i) Front wheel \_\_\_\_\_
  - (ii) Rear wheel \_\_\_\_\_
  - (iii) Name of producer \_\_\_\_\_
- (d) Type of stabilizer
  - (i) Front wheel \_\_\_\_\_
  - (ii) Rear wheel \_\_\_\_\_
  - (iii) Name of producer \_\_\_\_\_

12. Steering System

- (a) Steering wheel positions (LHS/RHS) \_\_\_\_\_
- (b) Front wheel alignment
  - (i) Amount of side slip \_\_\_\_\_
- (c) Booster
  - (i) Type \_\_\_\_\_
  - (ii) Name of producer \_\_\_\_\_
- (d) Locking device

- (i) Type \_\_\_\_\_
- (ii) Name of producer \_\_\_\_\_
- (iii) Mounting position \_\_\_\_\_

13. Brake System

(a) Service brake

- (i) Type
  - Front \_\_\_\_\_
  - Rear \_\_\_\_\_
- (ii) Size of brake \_\_\_\_\_
- (iii) Control system and  
No. of braking wheel \_\_\_\_\_
- (iv) Brake pipes/hoses
  - Material \_\_\_\_\_
- (v) Booster
  - Type \_\_\_\_\_
  - Magnification \_\_\_\_\_
- (vi) Braking efficiency
  - Front \_\_\_\_\_
  - Rear \_\_\_\_\_
- (vii) Other safety device incorporated  
(ABS/SLIPS/LSD or others) \_\_\_\_\_

(b) Parking brake

- (i) Type \_\_\_\_\_
- (ii) Braking efficiency
  - Front \_\_\_\_\_

- Rear
- (c) Auxiliary brake (if any) \_\_\_\_\_
- (i) Type \_\_\_\_\_
- (ii) Certification Approval \_\_\_\_\_
- (d) Emergency brake (if any)
- (i) Type \_\_\_\_\_
- (ii) Certification Approval \_\_\_\_\_
- (e) Separate brake (if any)
- (i) Type \_\_\_\_\_
- (ii) Certification Approval \_\_\_\_\_
14. Chassis frame
- (a) Type \_\_\_\_\_
- (b) Cross section dimension \_\_\_\_\_
- (c) Type of material \_\_\_\_\_
- (d) Type of side protection device \_\_\_\_\_
- (e) Sample of chassis code number \_\_\_\_\_
15. Body
- (a) Type \_\_\_\_\_
- (d) Any back protection device \_\_\_\_\_
16. Equipment for passengers
- (a) Seat belt anchorage
- (i) Type \_\_\_\_\_
- (ii) Number \_\_\_\_\_
- (iii) Certification Approval \_\_\_\_\_



(b) Seat belt

- (i) Name of producer \_\_\_\_\_
- (ii) Type \_\_\_\_\_
- (iii) Number \_\_\_\_\_
- (iv) Certification Approval \_\_\_\_\_

(c) Head restraint

- (i) Name of producer \_\_\_\_\_
- (ii) Type \_\_\_\_\_
- (iii) Number \_\_\_\_\_
- (iv) Certification Approval \_\_\_\_\_

(d) Doors

- (i) Type \_\_\_\_\_
- (ii) Number \_\_\_\_\_
- (v) Certification Approval \_\_\_\_\_

17. Glass

(a) Front windscreen

- (i) Name of producer \_\_\_\_\_
- (ii) Kind/Type of glass \_\_\_\_\_
- (iii) Thickness \_\_\_\_\_
- (iv) % of light transmission \_\_\_\_\_
- (v) Certification Approval \_\_\_\_\_

(b) Side windows

- (i) Name of producer \_\_\_\_\_
- (ii) Kind/Type of glass \_\_\_\_\_
- (iii) Thickness \_\_\_\_\_
- (iv) % of light transmission \_\_\_\_\_
- (v) Certification Approval \_\_\_\_\_

(c) Rear screen

- (i) Name of producer \_\_\_\_\_
- (ii) Kind/Type of glass \_\_\_\_\_
- (iii) Thickness \_\_\_\_\_
- (iv) % of light transmission \_\_\_\_\_
- (v) Certification Approval \_\_\_\_\_

18. Noise prevention device

(a) Silencer

- (i) Name of product \_\_\_\_\_
- (ii) Type \_\_\_\_\_
- (iii) Number \_\_\_\_\_

(b) Noise level (dBA)

- (i) Stationary  
(Attached test report and method test) \_\_\_\_\_
- (ii) Accelerated running  
(Attached test report and method test) \_\_\_\_\_
- (iii) Certification Approval \_\_\_\_\_

19. Exhaust emission control device (Attached test report)

- (a) Type \_\_\_\_\_
- (b) Position and direction  
of exhaust pipe opening \_\_\_\_\_
- (c) HSU level/K Value/Opacimeter Value  
(free accelerated test) \_\_\_\_\_
- (d) Certification Approval \_\_\_\_\_

20. Electrical System

- (a) Operating voltage \_\_\_\_\_
- (b) Type of Ignition system \_\_\_\_\_
- (c) Type of electric wave noise suppression  
or prevention device \_\_\_\_\_
- (d) Spark Plug
  - (i) Type \_\_\_\_\_
  - (ii) Gap \_\_\_\_\_
- (e) Battery capacity (AH) \_\_\_\_\_
- (f) Charging system
  - (i) Type \_\_\_\_\_
  - (ii) Output \_\_\_\_\_
- (g) Starting system
  - (i) Type \_\_\_\_\_
  - (ii) Output \_\_\_\_\_
- (h) Immobilizer
  - (i) Type \_\_\_\_\_

- (ii) Certification Approval \_\_\_\_\_
21. Lighting equipment
- (a) Head lamps
- (i) Name of producer \_\_\_\_\_
- (ii) Type \_\_\_\_\_
- (iii) Numbers, colour, power (watts) \_\_\_\_\_
- (iv) Automatic or manual  
low and high adjuster \_\_\_\_\_
- (v) Certification Approval \_\_\_\_\_
- (b) Front fog lamps
- (i) Name of producer \_\_\_\_\_
- (ii) Type \_\_\_\_\_
- (iii) Numbers, colour, power (watts) \_\_\_\_\_
- (iv) Certification Approval \_\_\_\_\_
- (c) Front turning lamps
- (i) Name of producer \_\_\_\_\_
- (ii) Type \_\_\_\_\_
- (iii) Numbers, colour, power (watts) \_\_\_\_\_
- (iv) Rate of flashing \_\_\_\_\_
- (v) Certification Approval \_\_\_\_\_
- (d) Front side turning lamps
- (i) Name of producer \_\_\_\_\_
- (ii) Type \_\_\_\_\_
- (iii) Numbers, colour, power (watts) \_\_\_\_\_
- (iv) Certification Approval \_\_\_\_\_

(e) Daytime running lamps

(i) Name of producer \_\_\_\_\_

(ii) Type \_\_\_\_\_

(iii) Numbers, colour, power (watts) \_\_\_\_\_

(iv) Certification Approval \_\_\_\_\_

(f) Rear reflex reflector

(i) Name of producer \_\_\_\_\_

(ii) Type \_\_\_\_\_

(iii) Numbers, colour, power (watts) \_\_\_\_\_

(iv) Certification Approval \_\_\_\_\_

(g) High mount stop lamps (3rd brake light)

(i) Name of producer \_\_\_\_\_

(ii) Type \_\_\_\_\_

(iii) Numbers, colour, power (watts) \_\_\_\_\_

(iv) Certification Approval \_\_\_\_\_

(h) Tail lamps

(i) Name of producer \_\_\_\_\_

(ii) Type \_\_\_\_\_

(iii) Numbers, colour, power (watts) \_\_\_\_\_

(iv) Certification Approval \_\_\_\_\_

(i) Stop lamps

(i) Name of producer \_\_\_\_\_

(ii) Type \_\_\_\_\_

(iii) Numbers, colour, power (watts) \_\_\_\_\_

- (iv) Certification Approval \_\_\_\_\_
- (j) Rear turning lamps
- (i) Name of producer \_\_\_\_\_
- (ii) Type \_\_\_\_\_
- (iii) Numbers, colour, power (watts) \_\_\_\_\_
- (iv) Certification Approval \_\_\_\_\_
- (v) Rate of flashing \_\_\_\_\_
- (k) Hazard light (front/rear)
- (i) Name of producer \_\_\_\_\_
- (ii) Type \_\_\_\_\_
- (iii) Numbers, colour, power (watts) \_\_\_\_\_
- (iv) Certification Approval \_\_\_\_\_
- (v) Rate of flashing \_\_\_\_\_
- (l) Passenger compartment lamp
- (i) Name of producer \_\_\_\_\_
- (ii) Type \_\_\_\_\_
- (iii) Number and colour \_\_\_\_\_
- (iv) Certification Approval \_\_\_\_\_
- (m) Back -up lamps
- (i) Name of producer \_\_\_\_\_
- (ii) Type \_\_\_\_\_
- (iii) Numbers, colour, power (watts) \_\_\_\_\_
- (iv) Certification Approval \_\_\_\_\_

- (n) Registration Plate Lamps
- (i) Name of producer \_\_\_\_\_
  - (ii) Type \_\_\_\_\_
  - (iii) Numbers, colour, power (watts) \_\_\_\_\_
  - (iv) Certification Approval \_\_\_\_\_
- (o) Rear fog lamps
- (i) Name of producer \_\_\_\_\_
  - (ii) Type \_\_\_\_\_
  - (iii) Numbers, colour, power (watts) \_\_\_\_\_
  - (iv) Certification Approval \_\_\_\_\_
- (p) Rear side marker lamps
- (i) Name of producer \_\_\_\_\_
  - (ii) Type \_\_\_\_\_
  - (iii) Numbers, colour, power (watts) \_\_\_\_\_
  - (iv) Certification Approval \_\_\_\_\_
- (q) Goods compartment lamps
- (i) Name of producer \_\_\_\_\_
  - (ii) Type \_\_\_\_\_
  - (v) Numbers, colour, power (watts) \_\_\_\_\_
  - (iv) Certification Approval \_\_\_\_\_

22. Warning device

- (a) Honk
- (i) Name of producer \_\_\_\_\_
  - (ii) Type \_\_\_\_\_

(iii) Level of loudness \_\_\_\_\_

(iv) Certification Approval \_\_\_\_\_

23. Rear view mirror

(a) Left

(i) Type \_\_\_\_\_

(ii) Dimension and radius curvature \_\_\_\_\_

(b) Right

(i) Type \_\_\_\_\_

(ii) Dimension and radius curvature \_\_\_\_\_

(c) Inside

(i) Type \_\_\_\_\_

(ii) Dimension and radius curvature \_\_\_\_\_

(iii) One way or two ways adjustment \_\_\_\_\_

24. Wipers

(a) Type \_\_\_\_\_

(b) Number \_\_\_\_\_

(c) Certification Approval \_\_\_\_\_

25. Meters and dash board

(a) Speedometer

(i) Type \_\_\_\_\_

(ii) Certification Approval \_\_\_\_\_

(b) Tachometer

(i) Type \_\_\_\_\_

(ii) Certification Approval \_\_\_\_\_



(c) Odometer

(i) Type

\_\_\_\_\_

(ii) Certification Approval

\_\_\_\_\_

(d) Other meter fitted

(i) Type

\_\_\_\_\_

(ii) Certification Approval

\_\_\_\_\_

26. Maximum Speed (With Speed Limiter – If fitted)

\_\_\_\_\_

27. Other accessories fitted

(a) \_\_\_\_\_

(b) \_\_\_\_\_

(c) \_\_\_\_\_

(d) \_\_\_\_\_

(d) \_\_\_\_\_

### **Part III. Declaration**

I hereby certify that to the best of my knowledge, the above information are correct and I fully understand that should any of the above information is found to untrue, the application may be rejected or the type approval certificate, if issued, may be cancelled or suspended.

Date:

(Signature)

Name:

Position: