

**APPLICATION FOR MOTOR VEHICLES EXHAUST AND NOISE EMISSION**

**TYPE APPROVAL**

*(Exhaust and noise emission type approval for pure electric motor vehicle is not required)*

**1. Application form**

The application form consists of PART I, PART II and PART III. PART I is the applicant’s information, PART II is information about the motor vehicle model and PART III is the Emission and Noise test results for which type approval is sought. Please note that both exhaust and noise emission type approval for pure electric motor vehicle is not required. The applicant should complete relevant items and provide all necessary information in supporting the application, including original emission and noise test report from technical service.

**2. Authorized signature**

The application form must have authorized signatures of the motor vehicle manufacturer to certify that the information about the motor vehicle model under application is correct and complete.

**3. Checklist**

The information in the checklist is essential for your application. The applicant’s may provide other information to support the application.

**4. Submission of Application**

The completed application form together with all supporting documents can be submitted via online, by post or in person to:

Department of Environment Malaysia

Level 4, Podium 2 & 3

Wisma Sumber Asli

No. 25, Persiaran Perdana, Presint4

**62574 PUTRAJAYA**

Tel : +603-8871 2000/ 8871 2200

Fax : +603-8888 4151



**APPLICATION FORM FOR MOTOR VEHICLE EXHAUST EMISSION AND NOISE EMISSION TYPE APPROVAL**

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| **PART I****DETAILS OF APPLICANT** |
| 1. Name of Applicant (an Individual or a Company) : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_1. Contact Person :
2. Name : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ii. Position: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 iii. Telephone Number : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_iv. Fax Number : \_\_\_\_\_\_\_\_\_\_\_1. H/P Number : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_vi. Email : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Declaration:***I hereby declare that the information given in this application form and the submitted documents is correct and true to the best of my knowledge and belief.*Signature of Applicant: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Application Date : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Company Stamp :  |
| *For Official Use Only* |
| Ref. Number : \_\_\_\_\_\_\_\_\_\_\_Application Form Verified by: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Position : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Stamp: |
| **PART II****INFORMATION OF THE MOTOR VEHICLE MODEL FOR TYPE APPROVAL***(Details of the Motor Vehicle, Engine, Air–Intake and Exhaust and Emission Control Systems)* |
| 1. **DESCRIPTION OF MOTOR VEHICLE**

Make : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Model (Sales Designation): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Category: \_\_\_\_\_\_\_\_\_\_\_\_\_ (M/ N/ Others\* (please specify) Model Code: \_\_\_\_\_\_\_\_\_\_\_\_\_\_No. of seats (including the driver): \_\_\_\_\_\_\_\_\_\_\_\_\_\_Number of wheels: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Number of Exhaust Pipe: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Exhaust Pipe Position :Left/ Centre / RightKerb Weight: \_\_\_\_\_\_\_\_\_\_ kgGross vehicle weight: \_\_\_\_\_\_\_\_\_\_ kgName and address of Manufacturer/ Assembly plant: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Tyre Specifications:- Tyre Dimensions : Front : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Rear : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 1. **DESCRIPTION OF ENGINE**

Make :\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Model / Code: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Displacement : \_\_\_\_\_\_\_\_\_\_\_\_\_\_cc Rated Max. Engine Power Output :\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ kW at \_\_\_\_\_\_\_\_\_\_\_\_(rpm) Transmission : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Fuel Type : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Euro Standard : II / III / IV / V / VIWorking principle: positive ignition/compression ignition/ Others\* (please specify): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Name and address of Manufacturer/ Assembly plant: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**DESCRIPTION AND DRAWINGS OF THE AIR-INTAKE AND EMISSIONS CONTROL SYSTEM**1. **Air-Intake System**

Description and drawings (showing in a plan view and a lateral view) of the air-intake system indicating the location of the intake silencer(s) and the air filter(s)1. **Exhaust & Pollution Control Device System**

Description and drawings (showing in a plan view and a lateral view) of the exhaust system indicating the location of the muffler(s), the catalytic converter(s) and the oxygen sensor(s) and description of the:1. Device for Recycle Crankcase Gases
2. Exhaust Gas Recirculation
3. Air Injection
4. Other Anti-Pollution Devices
5. Description and Diagram of motor vehicle with Overall Dimensions

*Note: Attach separate sheet(s) showing a plan view, a front view and a lateral (side) view* |

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| **PART III****TEST RESULT**Type Approval application for exhaust emission and noise emission must be attached together with third-party test reports or certificates from recognised Approve Authority. (Please fill in the information with the related form according to the Euro II or IV and vehicle categories) |
| 1. **EXHAUST EMISSION TEST RESULT FOR PETROL ENGINE**
 |
| 1. Test report no. : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Name and Address of the Approved Test Laboratory: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_1. Test / Witness by (recognised Approve Authority or Technical Service):

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

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| **Euro II Standards**Type I – Verifying the average exhaust emission after a cold start:

|  |  |
| --- | --- |
| Mass of Carbon Monoxide(CO)g/km | Combined mass of Hydrocarbons and Nitrogen Oxides(HC + NOx)g/km |
|  |  |

**If the type I test has been conducted base on EURO III standards, please add the individual testing result for HC and NOx, and report as (HC + NOx).** |

;or

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Euro IV** **Standards**Type I – Verifying the average exhaust emission after a cold start:

|  |  |  |
| --- | --- | --- |
| Mass of Carbon Monoxide (CO)g/km | Mass of Hydrocarbons(HC)g/km | Mass of Oxides of Nitrogen (NOx)g/km |
|  |  |  |

Type II – Carbon monoxide emission test at idling speed:

|  |  |
| --- | --- |
| CO value (% vol) |  |

Type III – Verifying emission of crankcase gases:

|  |
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|  |

Type V – Durability of pollution control device:

|  |  |
| --- | --- |
| Type of durability | 80,000 / not applicable |
| Deterioration factor DF | Calculated / assigned |
| Specify the values(DF) |

|  |  |  |
| --- | --- | --- |
| CO | HC | NOx |
|  |  |  |

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| **PART III****TEST RESULT**Type Approval application for exhaust emission and noise emission must be attached together with third-party test reports or certificates from recognised Approve Authority. (Please fill in the information with the related form according to the Euro II or IV and vehicle categories) |
| 1. **EXHAUST EMISSION TEST RESULT FOR DIESEL ENGINE**

**(M and N1 ≤ 3500 kg)** |
| 1. Test report no. : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Name and Address of the Approved Test Laboratory: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_1. Test / Witness by (recognised Approve Authority or Technical Service):

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

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| --- | --- | --- | --- | --- | --- | --- |
| **Euro II Standards**Type I – Verifying the average exhaust emission after a cold start:

|  |  |  |
| --- | --- | --- |
| Mass of Carbon Monoxide (CO)g/km | Combined mass of Hydrocarbons and Nitrogen Oxides (HC + NOx)g/km | Mass of particulatesg/km |
|  |  |  |

If the type I test has been conducted base on EURO III standards, please add the individual testing result for HC and NOx, and report as (HC + NOx). |

;or

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Euro IV** **Standards**Type I – Verifying the average exhaust emission after a cold start:

|  |  |  |  |
| --- | --- | --- | --- |
| Mass of Carbon Monoxide (CO)g/km | Mass of Oxides of Nitrogen (NOx)g/km | Combined mass of Hydrocarbons(HC + NOx)g/km | Mass of particulatesg/km |
|  |  |  |  |

Type V – Durability of pollution control device:

|  |  |
| --- | --- |
| Type of durability | 80,000 / not applicable |
| Deterioration factor DF | Calculated / assigned |
| Specify the values(DF) |

|  |  |  |  |
| --- | --- | --- | --- |
| CO | NOx | HC + NOx | Particulates |
|  |  |  |  |

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| **PART III****TEST RESULT**Type Approval application for exhaust emission and noise emission must be attached together with third-party test reports or certificates from recognised Approve Authority. (Please fill in the information with the related form according to the Euro II or IV and vehicle categories) |
| 1. **EXHAUST EMISSION TEST RESULT FOR DIESEL ENGINE**

**(Maximum Mass > 3500 kg)** |
| 1. Test report no. : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Name and Address of the Approved Test Laboratory: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_1. Test / Witness by (recognised Approve Authority or Technical Service):

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

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| **Heavy Duty Vehicle (M > 3.5t and all N)****Euro II Standards – 13 mode steady-state diesel engine test**

|  |  |  |  |
| --- | --- | --- | --- |
| Mass of carbon monoxide (CO)g/kWh | Mass of hydrocarbons(HC)g/kWh | Mass of oxides of nitrogen(NOx)g/kWh | Mass of particulatesg/kWh |
|  |  |  |  |

**If the type I test has been conducted base on EURO III standards, please report the results as follow in the table above. Smoke, m-1 is not compulsory for EURO II standards compliant.** |

; Or

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **Euro IV** **Standards**European Steady-State Cycle (ESC) and European Load Response (ELR) Test Cycle:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Mass of carbon monoxide (CO)g/kWh | Mass of hydrocarbons(HC)g/kWh | Mass of oxides of nitrogen(NOx)g/kWh | Mass of particulatesg/kWh | Smoke,m-1 |
|  |  |  |  |  |

European Transient Cycle (ETC) :

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Mass of carbon monoxide (CO)g/kWh | Mass of Non-methane Hydrocarbons (NMHC) g/kWh | Mass of Methane(a)(CH4)g/kWh | Mass of oxides of nitrogen(NOx)g/kWh | Mass of particulates(b)g/kWh |
|  |  |  |  |  |

Remark:(a) For Natural Gas Engines only.(b) Not applicable for gas filled engines. |

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| **PART III****TEST RESULT**Type Approval application for exhaust emission and noise emission must be attached together with third-party test reports or certificates from recognised Approve Authority. |
| 1. **NOISE TEST RESULTS**

The noise of the motor vehicle submitted for approval shall be measured by in moving and stationary method |
| 1. Test report no. : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Name and Address of the Approved Test Track: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_1. Test / Witness by (recognised Approve Authority or Technical Service):

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**NOISE LEVEL OF MOTOR VEHICLE IN MOVING**1. Ambient Noise : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ dB(A)
2. Wind Speed : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ m/s
3. Test result : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ dB(A)

**NOISE LEVEL OF MOTOR VEHICLE IN STATIONARY** 1. Ambient Noise : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ dB(A)
2. Wind Speed : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ m/s
3. Test result : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ dB(A) at \_\_\_\_\_\_\_\_\_\_\_\_\_ min-1
 |

**DECLARATION BY APPLICANT**

**I CERTIFY THAT**

1. the Information of the Motor Vehicle Model for Type Approval is the correct description of the Motor Vehicle or engine model under the application; and
2. adequate arrangements and prepared documented quality control plans with certification to international standard such as EN ISO 9002, or EN ISO 9001 or an equivalent standard acceptable by the Department or Environment Malaysia has been set up to ensure all vehicles and engines produced and offered for Malaysia market comply with the exhaust emission and noise emission standards;

Authorised Homologation Staff (Signature) :\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name and Position :\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Company Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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

Company Stamp :

**CHECKLIST**

|  |
| --- |
| **Please tick the relevant boxes** |
|  | **One copies of PART I – Applicant’s information** |
|  | **One copy of PART II – Information of the Motor Vehicle Model for Type Approval** |
|  | Description of motor vehicle |
|  | Description of engine |
|  | Description and drawings of the air-intake and exhaust or emission and noise  |
|  | **One copy of PART III – Information of the Emission and Noise Test Result** |
|  | Emission and noise Test result summary |
|  | One hard or soft copy (sent via online/email/post/by hand) of third party Test report (TR) for exhaust emission |
|  | One hard or soft copy (sent via online/email/post/by hand) of third party Test report (TR) for noise emission |
|  | Other supporting documents, please specify |