Appendix 1

I. Applications for compliance certification shall include the following documents:

1. Motor vehicle specifications list
2. Catalog or technical information (on imported vehicles) from the original manufacturer for a representative vehicle of the same model and year.
3. Description of vehicle external noise control countermeasures.
4. Manual and schematic diagrams for anti-noise technology installed by original manufacturer (for buses and trucks).
5. New Representative Vehicle Selection Form for Motor Vehicle Type Configuration.
6. Vehicle noise testing report for new vehicle model inspection and testing from a central competent authority approved analysis and testing organization.
7. Photocopy of proof of taxes paid (or proof of tax exemption) for the inspected and tested vehicle, photocopy of bill of lading or other documents as evidence from the country from which the vehicle has been exported (Only imported motor vehicles should be inspected when the central competent authority deems it necessary).
8. Photographs:
   (1) For sedans, station wagons, minibuses and small trucks (one copy for each): front-left, rear-left, front-right, rear-right, engine bay, hood, driver's cab (including gear shift), chassis, and muffler.
   (2) For large trucks (one copy for each): front-left, rear-left, front-right, rear-right, driver's cab (including gear shift), front chassis, rear chassis, overview and lateral view of engine bay, hood, and muffler.
   (3) For buses (one copy for each): front-left, rear-left, front-right, rear-right, driver's cab (including gear shift), front chassis, rear chassis, inside and four sides of engine bay, hood, and muffler.
   (4) For motorcycles (one copy for each): front, rear, left, right, engine bay, and muffler.
9. Labeling attached to the motor vehicle (shall include testing engine speed and original stationarynoise testing values).
   (1) Labeling shall be attached to the motor vehicle by applicant who applies for motor vehicle type configuration compliance certification.
   (2) Labeling shall be attached to the motor vehicle by eachcentral competent authority commissioned analysis and testing organization for imported overseas in-use motor vehicle.

10. Certification documents provided by the motor vehicle manufacturer:
    (1) The manufacturer shall submit power of attorneyauthorizing the domestic designated agent (this letter of attorney shall endow the domesticdesignated agent with complete power of representation for said motor vehicle manufacturer andwho must bear full responsibility as such)
    (2) The manufacturer or agent shall submitcompliance certification renewal statement (notrequired for applicants of new vehicle model compliance certification); statement of engine'sspeed limitations (to be submitted by the importers association for gasoline and diesel vehiclesunder 3.5 tons).
11. Noise improvements and countermeasures as approved by the central competent authority (to be submitted by those not complying with noise control standards after retesting atoriginal analysis and testing organization for motor vehicles that havenotbe altered or adjusted. The test-retest shall be carried out by the original or any central competent authority commissioned analysis and testing organization).
12. Association registration documentation (for applicants applying or change through an association for the firsttime).
13. Applicants for motor vehicles that have already been issued compliance certification from European Union countries or UK, and that comply with current European Union or UK noise control standards, in addition to the foregoing required information, may submit the following information to thecentral competent authority when applying for compliance certification and the renewal thereof:
    (1) Photocopies of compliance certification documentation issued by the European Union country or UK.
    (2) Report on motor vehicle noise testing methods currently in effect in the European Union country or UK.
    (3) An affidavit from the motor vehicle manufacturer stating that the imported motor vehicle ofsaid application is identical with the original overseas vehicle model and configuration andthat it has identical noise features.
14. If a designated agent for a motor vehicle manufacturer is applying for compliance certification andthe imported vehicle model name on the application is different than the model name under whichthe overseas certification was granted, the designated agent shall submit the following additionaldocuments to the central competent authority when making said application:
    (1) Documented letter from the original manufacturer provided by the motor vehiclemanufacturer or dealership.

(2) Relevant explanatory information on the vehicle configuration and external vehicle noise control equipment.

15. When applying for continued use of model year, revision of model, or extension of a new model, apart from attaching relevant information in accordance with these regulations (if the informationis identical with that on the previous application, the applicant can indicate the central competentauthority's on-file information), the applicant must fill out an index of items in each revision,dates, and an abstract of the content of each revision.

II. When providing representative vehicle(s), manufacturers shall submit documents pursuant toParagraphs I-1, I-7, I-8, the engine speed limits of Paragraph I-10 and pursuant to Paragraph I-11 tothe central competent authority appointed analysis laboratory for checking. After testing has beencompleted, the analysis and testing organization shall submit said documents along with the testingreport to the central competent authority for inspection. Motor vehicles with replacement silencing systemwhich do not apply for noise certificate of vehicle type configuration shall comply with these Regulations.

III. Forms to complete:

Gasoline vehicle (electric vehicle and hybrid electric vehicle) specifications

Name of factory					**Model year**				
Manufacturer name					**Transmission system**	**Transmission mode**			
Type						**Differential**	**Type**		
Dimension	**Full length**		mm				**Gear ratio**		
	Total width		mm			**Gear box type**			
	Total height		mm			**Gear box**	**First gear**		
	Wheelbase		mm				**Second gear**		
	Wheel distance	**front**	mm				**Third gear**		
		Rear	mm				**Fourth gear**		
Weight	**Curb weight**		kg				**Fifth gear**		
	Gross weight		kg				**Sixth gear**		
Number of passengers			Person(s)				**Seventh gear**		
Engine	**Type**						**Eighth gear**		
	Installation location						**Rearward gear**		
	Cylinder capacity		c.c.		**Highest speed**				
	Cylinder diameter × stroke		mm		**Fuel system**	**Fuel feed method**		(type)	
	Cylinder capacity					**Fuel**		(Octane Value)	
	Compression ratio					**Fuel tank capacity volume**			
	Cooling system				**Maximum engine power**			kW/rpm	
	Turbocharger				**Maximum engine torque**			kg-m/rpm	
suspension system	**Front**				**Air pollution control system**	**Exhaust system**			
	Rear					**E.E.C.**			
Tire specifications	**Front**					**P.C.V.**			
	Rear								
Remarks column	1. Listed dimensions may have discrepancy of ±2%. 2. Weight allowance: vehicle types of categories M1, N1, N2, N3±5%, and M2, M3±10%. 3. The format of this specifications table is for reference only. Manufacturers may make revisions in accordance with actual needs and vehicle characteristics.								

Motorcycle (hybrid electric motorcycle) specifications

Manufacturer name				**Model year**			
Type				**Transmission**	**First deceleration fittings**		
Sales name					**Two-time deceleration fittings**		
Dimension	**Full length**		mm		**Gearbox**		
	Total width		mm		**Gear ratio**	**First gear**	
	Total height		mm			**Second gear**	
	Wheelbase		mm			**Third gear**	
Weight	**Curb weight**		kg			**Fourth gear**	
	Number of passengers or load		person(s) (kg)			**Fifth gear**	
	Gross weight		kg			**Sixth gear**	
Engine	**Type**			**Suspension system**	**Front**		
	Fuel used				**Rear**		
	Number of cycles (stroke) and cooling method			**Tire**	**Front**		
	cylinder	**internal diameter**	mm		**Rear**		
		distance	mm	**Exhaust emission density**	**Pollutants matter**		%
		Number of cylinders and permutations			**Carbon Monoxide**		%
	Cylinder capacity		c.c.		**hydrocarbon**		ppm
	Compression ratio			**Exhaust outlet location and direction**			
	Maximum engine power		kW/rpm	**Highest speed**			km/hr
	Maximum engine torque		kg-m/rpm	**Fuel feed method**			
	Installation position and mode			**Fuel tank capacity volume**			
	Starting method						
Remarkscolumn	1. Listed dimensions may have discrepancy of ±2%. 2. Weight allowance: ±10kg. 3. The format of this specifications table is for reference only. Manufacturers may make revisions in accordance with actual needs and vehicle characteristics.						

Diesel Vehicle (hybrid electric vehicle) specifications

<table>
<tr><td colspan="3">Name of factory</td><td></td><td colspan="2">Model year</td><td colspan="4"></td></tr>
<tr><td colspan="3" rowspan="2">Manufacturer name</td><td rowspan="2"></td><td rowspan="11">Transmission system</td><td>drive mode</td><td colspan="4"></td></tr>
<tr><td>Number of axles</td><td colspan="4">□Front axle □single
□double Rear axle(s)
□single □double</td></tr>
<tr><td colspan="3" rowspan="2">Vehicle model</td><td rowspan="2"></td><td rowspan="2">Differential</td><td>Type</td><td colspan="4"></td></tr>
<tr><td>Gear ratio</td><td colspan="4"></td></tr>
<tr><td colspan="3">Name of vehicle</td><td></td><td rowspan="2">Afterburning box</td><td>Type</td><td colspan="4"></td></tr>
<tr><td colspan="3">Dimension</td><td></td><td>Gear ratio</td><td colspan="4"></td></tr>
<tr><td rowspan="5">Dimension</td><td colspan="2">Full length</td><td>mm</td><td rowspan="6">Gear box</td><td>Type</td><td colspan="4"></td></tr>
<tr><td colspan="2">Total width</td><td>mm</td><td rowspan="2">Number of gears</td><td colspan="4">□Forward
□Gear Reverse
□Gear</td></tr>
<tr><td colspan="2">Total height</td><td>mm</td><td colspan="4">□With Low/High</td></tr>
<tr><td colspan="2">Wheelbase</td><td>mm</td><td rowspan="6">Gear ratio</td><td>1</td><td></td><td>2</td><td></td></tr>
<tr><td rowspan="2">Wheel distance</td><td>front</td><td>mm</td><td>3</td><td></td><td>4</td><td></td></tr>
<tr><td>Rear</td><td>mm</td><td>5</td><td></td><td>6</td><td></td></tr>
<tr><td rowspan="2">Weight</td><td colspan="2">Curb weight</td><td>kg</td><td>7</td><td></td><td>8</td><td></td></tr>
<tr><td colspan="2">Gross weight</td><td>kg</td><td>9</td><td></td><td>10</td><td></td></tr>
<tr><td colspan="2">Main body gross weight</td><td></td><td></td><td>11</td><td></td><td>12</td><td></td></tr>
<tr><td rowspan="7">Engine</td><td colspan="2">Engine type</td><td></td><td></td><td>13</td><td></td><td>14</td><td></td></tr>
<tr><td colspan="2">Installation location</td><td></td><td></td><td>15</td><td></td><td>16</td><td></td></tr>
<tr><td colspan="2">Cylinder capacity</td><td>c.c.</td><td></td><td>17</td><td></td><td>18</td><td></td></tr>
<tr><td colspan="2">Cylinder diameter × stroke</td><td>mm</td><td></td><td colspan="4">Rearward gear</td></tr>
<tr><td colspan="2">Number of cylinders</td><td></td><td></td><td colspan="4">Steep climb gear</td></tr>
<tr><td colspan="2">Compression ratio</td><td></td><td rowspan="3">Suspension system</td><td>Front axle</td><td colspan="4"></td></tr>
<tr><td colspan="2">Cooling mode</td><td></td><td>Rear axle(s)</td><td colspan="4"></td></tr>
<tr><td colspan="2">Turbocharger</td><td>□Substances
□None</td><td>Auxiliary axle(s)</td><td colspan="4"></td></tr>
<tr><td rowspan="3">Fuel system</td><td colspan="2">Fuel feed method</td><td></td><td colspan="3">Maximum engine power</td><td colspan="2">kW/rpm</td></tr>
<tr><td colspan="2">Fuel</td><td></td><td colspan="3">Maximum engine torque</td><td colspan="2">kg-m/rpm</td></tr>
<tr><td colspan="2">Fuel tank capacity volume</td><td></td><td colspan="3">Highest speed</td><td colspan="2"></td></tr>
<tr><td colspan="2" rowspan="2">Tires</td><td>Front tires</td><td></td><td colspan="3"></td><td colspan="2"></td></tr>
<tr><td>Rear tires</td><td></td><td colspan="3"></td><td colspan="2"></td></tr>
<tr><td>Remarks column</td><td colspan="8">1. Listed dimensions may have discrepancy of ±2%
2. Weight allowance: vehicle types of categories M1, N1, N2, N3±5%, and M2, M3±10%.
3. The format of this specifications table is for reference only. Manufacturers may make revisions in accordance with actual needs and vehicle characteristics.</td></tr>
</table>

Full name of company
Description of vehicle exterior noise control countermeasures

Name of model:

Exterior noise control countermeasures				
Position	**Fittings (product name)**	**Materials**	**Thickness**	**Remarks**
(1)				
(2)				
(3)				
(4)				
(5)				
Diagram				

Explanation:

1. Please provide explanations of noise control structures and their relative locations on the actual model for which a compliance verification application has been made, along with exhaust pipe location diagram or photo.
2. The materials, thicknesses, and dimensions of parts comprising noise control countermeasures must be provided, and original manufacturer location drawing numbers, part numbers, model numbers, or other means of identification must be provided by mufflers.
3. In the case of noise control countermeasures connected with t 3. he body construction of trucks, large buses, and special vehicles, schematic diagrams or photographs may be used to display and explain the

materials, thicknesses, and sizes of parts.

1st– 5th PeriodsNoise Representative Vehicle of Motor Vehicle Type Configuration

<table>
<tr><td colspan="4">Vehicle type configuration code:</td><td colspan="3">Engine type:</td><td>Model year:</td></tr>
<tr><td colspan="4">Applicant:</td><td colspan="3">Name of manufacturer:</td><td></td></tr>
<tr><td colspan="4">Brand Name:</td><td colspan="2">Manufacturing territory:</td><td>Import territory:</td></tr>
<tr><td colspan="4">Vehicle type including vehicle model name</td><td></td><td></td><td></td><td></td></tr>
<tr><td rowspan="8">1</td><td>1</td><td colspan="2">Maximum engine horsepower (kW）</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>2</td><td colspan="2">Inspected vehicle weight (kg）</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>3</td><td colspan="2">★Tested overall gear reduction ratio</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>4</td><td colspan="2">Cooling fan drive method</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>5</td><td colspan="2">Number of tires (not including spare tire)</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>6</td><td colspan="2">Tire width</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>7</td><td colspan="2">Number of exhaust pipe outlets</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>8</td><td colspan="2">Air intake type</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td rowspan="7">2</td><td colspan="2">Name of selected representative vehicle</td><td colspan="2"></td><td>Vehicle serial number:</td><td colspan="2">Engine number:</td></tr>
<tr><td rowspan="3">Acceleration noise</td><td>Entrance gear position</td><td colspan="5"></td></tr>
<tr><td>Entrance Speed (km/hr)</td><td colspan="5"></td></tr>
<tr><td>Selection conditions</td><td colspan="5"></td></tr>
<tr><td rowspan="2">Stationary noise</td><td>Tested engine speed setting (rpm）</td><td colspan="5"></td></tr>
<tr><td>Selection conditions</td><td colspan="5"></td></tr>
<tr><td colspan="8">Note:★Not required for automatic transmission vehicles; Calculated on the basis of gear ratio of the gear with maximum acceleration noise value in the case of manual transmission vehicles.</td></tr>
</table>

6th Period Noise Representative Vehicle of Motor Vehicle Type Configuration for Vehicle Types of Category L

<table>
<tr><td colspan="4">Vehicle type configuration code:</td><td colspan="3">Engine type:</td><td>Model year:</td></tr>
<tr><td colspan="4">Applicant:</td><td colspan="3">Name of manufacturer:</td><td></td></tr>
<tr><td colspan="4">Brand Name:</td><td colspan="2">Manufacturing territory:</td><td>Import territory:</td></tr>
<tr><td colspan="4">Vehicle type including vehicle model name</td><td></td><td></td><td></td><td></td></tr>
<tr><td rowspan="4">1</td><td>1</td><td colspan="2">Maximum engine horsepower (kW）</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>2</td><td colspan="2">Inspected vehicle weight (kg）</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>3</td><td colspan="2">Tested overall gear reduction ratio</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>4</td><td colspan="2">Tire width</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td rowspan="6">2</td><td colspan="3">Name of selected representative vehicle</td><td colspan="2"></td><td>Vehicle serial number:</td><td>Engine number:</td></tr>
<tr><td rowspan="3">Acceleration noise</td><td>Entrance gear position</td><td colspan="4"></td></tr>
<tr><td>tested Speed (km/hr)</td><td colspan="4"></td></tr>
<tr><td>Selection conditions</td><td colspan="4"></td></tr>
<tr><td rowspan="2">Stationary noise</td><td>Tested engine speed setting (rpm）</td><td colspan="4"></td></tr>
<tr><td>Selection conditions</td><td colspan="4"></td></tr>
<tr><td colspan="8">Note:</td></tr>
</table>

6th Period Noise Representative Vehicle of Motor Vehicle Type Configuration for Vehicle Types of Category M1, N1, and M2≦ 3.5 tons gross vehicle weight

<table>
<tr><td colspan="4">Vehicle type configuration code:</td><td colspan="3">Engine type:</td><td>Model year:</td></tr>
<tr><td colspan="4">Applicant:</td><td colspan="3">Name of manufacturer:</td><td></td></tr>
<tr><td colspan="4">Brand Name:</td><td colspan="2">Manufacturing territory:</td><td>Import territory:</td></tr>
<tr><td colspan="4">Vehicle type including vehicle model name</td><td></td><td></td><td></td><td></td></tr>
<tr><td rowspan="3">1</td><td>1</td><td colspan="2">Maximum engine horsepower (kW）</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>2</td><td colspan="2">Inspected vehicle weight (kg）</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>3</td><td colspan="2">Tested overall gear reduction ratio</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td rowspan="6">2</td><td colspan="3">Name of selected representative vehicle</td><td colspan="2"></td><td>Vehicle serial number:</td><td>Engine number:</td></tr>
<tr><td rowspan="3">Acceleration noise</td><td colspan="2">Entrance gear position</td><td colspan="4"></td></tr>
<tr><td colspan="2">Testedvehicle speed(km/hr)</td><td colspan="4"></td></tr>
<tr><td colspan="2">Selection conditions</td><td colspan="4"></td></tr>
<tr><td rowspan="2">Stationary noise</td><td colspan="2">Tested engine speed setting (rpm）</td><td colspan="4"></td></tr>
<tr><td colspan="2">Selection conditions</td><td colspan="4"></td></tr>
<tr><td colspan="8">Note:</td></tr>
</table>

6th Period Noise Representative Vehicle of Motor Vehicle Type Configuration for Vehicle Types of Category M2> 3.5 tons gross vehicle weight, M3, N2, and N3

<table>
<tr><td colspan="4">Vehicle type configuration code:</td><td colspan="3">Engine type:</td><td>Model year:</td></tr>
<tr><td colspan="4">Applicant:</td><td colspan="4">Name of manufacturer:</td></tr>
<tr><td colspan="4">Brand Name:</td><td colspan="3">Manufacturing territory:</td><td>Import territory:</td></tr>
<tr><td colspan="4">Vehicle type including vehicle model name</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>1</td><td>1</td><td colspan="2">Maximum engine horsepower (kW）</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td rowspan="6">2</td><td colspan="2">Name of selected representative vehicle</td><td colspan="2"></td><td colspan="2">Vehicle serial number:</td><td>Engine number:</td></tr>
<tr><td rowspan="3">Acceleration noise</td><td>Exit engine speed (rpm)</td><td colspan="4"></td></tr>
<tr><td>Exit vehicle speed (rpm)</td><td colspan="4"></td></tr>
<tr><td>Selection conditions</td><td colspan="4"></td></tr>
<tr><td rowspan="2">Stationary noise</td><td>Tested engine speed setting (rpm）</td><td colspan="4"></td></tr>
<tr><td>Selection conditions</td><td colspan="4"></td></tr>
<tr><td colspan="8">Note:</td></tr>
</table>

() Limited CompanyMotor Vehicle Noise Quality Control Total VolumeChart

Date filled out: Year Month Day

Approval certificate number/ engine family	Vehicle type configuration code	Vehicles	Month											
			1	2	3	4	5	6	7	8	9	10	11	12
		Manufactured or authorized quantity												
		Noise quality control volume												
		Accumulated noise quality control volume												
		Manufactured or authorized quantity												
		Noise quality control volume												
		Accumulated noise quality control volume												
		Manufactured or authorized quantity												
		Noise quality control volume												
		Accumulated noise quality control volume												

Agent:

() Limited Company MonthMotor Vehicle Noise Control Testing StatisticalResults Chart

Date filled out: Year MonthDayNoise unit: dB(A)

Approvalcertificatenumber/engineefamily	Vehicletypeconfigurationcode	Date of test	Name ofmotorvehicle model	Enginenumber	Stationarytest value	Accelerationtest value	Decision

Agent: