

Application for Certification - Part 1

Common Section

2026 Model Year

Mitsubishi Motors Corporation

For ECLIPSE CROSS and ECLIPSE CROSS ES, 1.5L

Response Requested by : May 22, 2025 (for EPA)

May 29, 2025 (for ARB)

For Questions, Contact :

Andy Mabutol MRDA

Telephone Number : 714-514-2102

Fax Number : N/A

Issue Date : 02-20-2025

Revised Date :

2026 MY Application for Certification

Application : Common Section
Test Group : TMTXT01.5G8W

Section No.	Content	Application
00.00.00	PREFACE	Common
01.00.00	CORRESPONDENCE AND COMMUNICATIONS	Common, Test Group
02.00.00	DURABILITY GROUP DESCRIPTION	Common
03.00.00	EVAPORATIVE/ REFUELING FAMILY DESCRIPTION	Common
04.00.00	DURABILITY PROCEDURE DESCRIPTION	Common
05.00.00	TEST GROUP DESCRIPTION	Common, Test Group
06.00.00	TEST VEHICLE DESCRIPTION	Test Group
07.00.00	TEST RESULTS	Test Group
08.00.00	EMISSION COMPLIANCE STATEMENTS	Common
09.00.00	OBD SYSTEM DESCRIPTION	Common, Test Group
10.00.00	DESCRIPTION OF ALTERNATE-FUELED VEHICLES	Common
11.00.00	AECD DESCRIPTION	Common
12.00.00	DESCRIPTION OF VEHICLES COVERED BY CERTIFICATE AND TEST PARAMETERS	Test Group
13.00.00	PROJECTED SALES	Common
14.00.00	REQUEST FOR CERTIFICATE	Test Group
15.00.00	OTHER INFORMATION	Common, Test Group
16.00.00	CALIFORNIA ARB INFORMATION	Common, Test Group
17.00.00	SERVICE OF PROCESS	Common
18.00.00	REFERENCES	Common

PREFACE

See Confidential Application.

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B. Emission Control System Acronyms

A1	: Automatic Transmission with Fixed Gear Ratio
A/C	: Air Conditioning
AIS	: Auto Idle Speed (motor)
APPS	: Accelerator Pedal Position Sensor
BAROS	: Barometric Pressure Sensor
BCCM	: Battery Charger Control Module
BECM	: Battery Energy Control Module
BSG	: Belt-driven Starter Generator
CAC	: Charge Air Cooler
CAN	: Evap. Canister or Controller Area Network
CAS	: Crank Angle Sensor
C.C	: Catalytic Converter Heater
CPS	: Cam Position Sensor
CVT	: Continuously Variable Transmission
DFI	: Direct Fuel Injection
DMCM	: Drive Motor Control Module
DOHC	: Double Over Head Camshaft
DOR	: Direct Ozone Reduction
ECM	: Engine Control Module
ECTS	: Engine Coolant Temperature Sensor
EET	: Electric EGR Transducer
EGR	: Exhaust Gas Recirculation
EGRC	: Exhaust Gas Recirculation Cooler
ESC	: Electronic Spark Control Igniter
ETV	: Electronic Throttle Valve
FLICS	: Flow Limited Idle Speed Control System
FL	: Fuel Level Sensor
F TPS	: Fuel Tank Pressure Sensor
FTS	: Fuel Temperature Sensor
HC Adsorber TWC	: Hydrocarbon Adsorber Three-Way Catalyst
HFEDS	: Highway Fuel Economy Driving Schedule
HO2S	: Heated Oxygen Sensor
HPCM	: Hybrid Powertrain Control Module
IAC	: Idle Air Control
IAT	: Intake Air Temperature
ISC	: Idle Speed Control
M5	: Manual/Five Speed
MAFS	: Mass Airflow Sensor
MAPS	: Manifold Absolute Pressure Sensor

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B. Emission Control System Acronyms (continued)

MIVEC+	: Mitsubishi Innovative Valve Timing Electronic Control System (DOHC continuous Variable Valve Timing System with both inlet and exhaust)
MIVEC-	: Mitsubishi Innovative Valve Timing Electronic Control System (DOHC continuous Variable Valve Timing System with inlet)
NIRCO	: Non-Integrated Refueling Canister-Only
NVRAM	: Non-Volatile Random Access Memory
OBD II	: On-board Diagnostic II System
OCV	: Oil Control Valve (MIVEC)
O/P SW	: Oil Pressure Switch (MIVEC)
OSS	: Output Shaft Speed
PCM	: Powertrain Control Module
PCV	: Positive Crankcase Ventilation
RPMS	: Engine Speed Sensor
S-CVT	: Continuously Variable Transmission with Manual Shift Mode
SCI	: Serial Communication Interface
SFI	: Sequential Multipoint (Electronic) Fuel Injection
TC	: Turbocharger
TCC	: Torque Converter Clutch
TCL	: Traction Control
TCM	: Transmission Control Module
TDC	: Top Dead Center (Sensor)
TPS	: Throttle Position Sensor
TWC	: Three-Way Catalyst
UDDS	: Urban Dynamometer Driving Schedule
VCV	: Vacuum Controlled Valve
VIS	: Variable Induction System
VVT	: Variable Valve Timing System
WR-HO2S	: Wide Range/Linear/Air-Fuel Ratio Heated Oxygen Sensor
WU-TWC	: Warm-Up Catalyst with Three-Way Catalyst
WG	: Wastegate

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Revised Date :

01.00.00 CORRESPONDENCE AND COMMUNICATIONS

01.01.00 Corporate Name that appears on the Certificate(s) of Conformity / Executive Order(s)

Mitsubishi Motors Corporation

01.02.00 Responsible Official

(1) MRDA

/ Responsibility : Regulatory Affairs and Certification

* **Stephane Thiriez**

Director

E-mail : Stephane.Thiriez@na.mitsubishi-motors.com

Telephone Number : 734-477-6118

Fax Number : N/A

/ Responsibility : Overall emission certification

Andy Mabutol

Manager

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Fax Number : N/A

(2) MMC (Japan)

Certification and Regulation Compliance Department

/ Responsibility : Overall emission certification

* **Toshiyuki Miyata**

Manager

(Authorized Representative Applicant)

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Fax Number : 0564-33-1203

* Primary contact person at each branch office

01.03.00 Addressee of the Certificate(s) of Conformity

Andy Mabutol

Manager

Mitsubishi Motors R & D of America, Inc. (MRDA)
3735 Varsity Drive
Ann Arbor, Michigan 48108
U.S.A.

Telephone Number : 734-971-0900

Fax Number : N/A

01.04.00 Addressee of the Executive Order(s)

Andy Mabutol

Manager

Mitsubishi Motors R & D of America, Inc. (MRDA)
3735 Varsity Drive
Ann Arbor, Michigan 48108
U.S.A.

Telephone Number : 734-971-0900

Fax Number : N/A

02.00.00 DURABILITY GROUP DESCRIPTION

02.01.00 Breakdown of Durability Group

See Confidential Application.

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Revised Date :

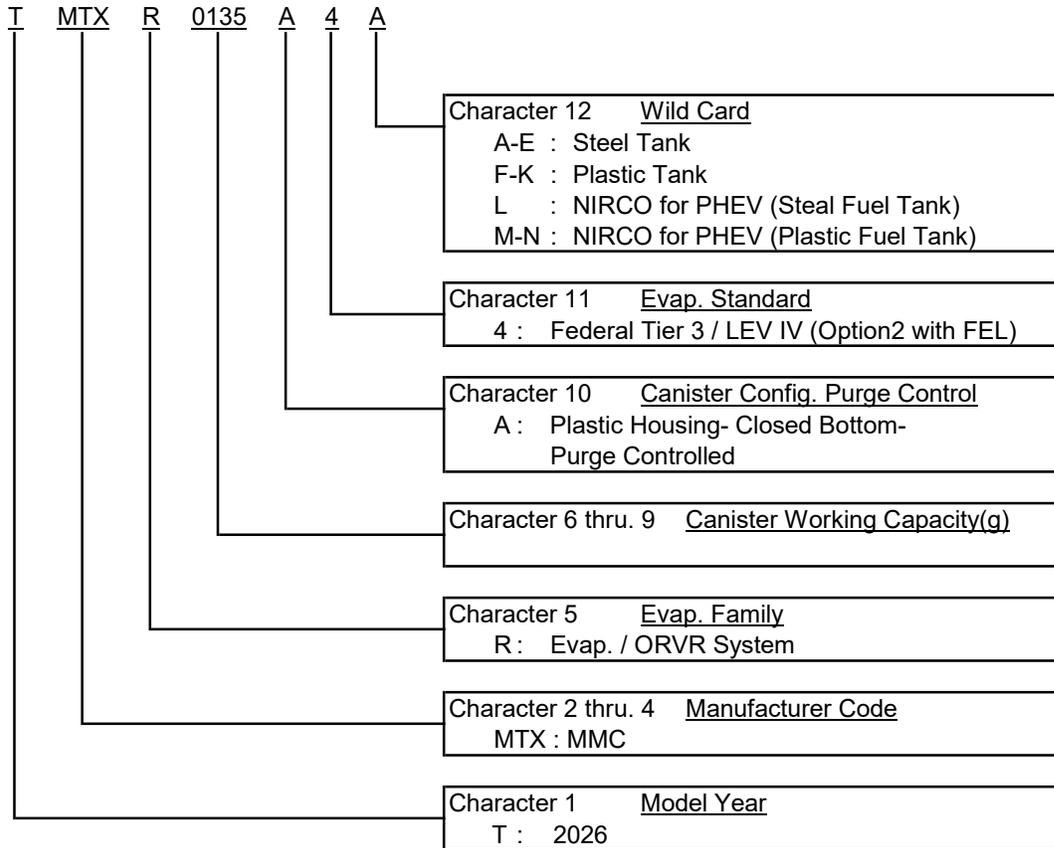
02.02.00 Durability Group Description

See Confidential Application.

Issue Date : 02-20-2025
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03.00.00 EVAPORATIVE / REFUELING FAMILY DESCRIPTION

03.01.00 Breakdown of Evap. / Refueling Family



Issue Date : 02-20-2025
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03.02.00 Evap. / Refueling Family : TMTXR0135A4A (Federal Tier 3 / LEV IV (Option2 with FEL))

Parameter	Description
(1) Type of Vapor Storage Device	Evaporative Canister
(2) Basic Canister Design	
(i) Working Capacity	135 g
(ii) System Configuration	2 canister
(iii) Geometry Construction	
Canister A	
Type :	Dual Carbon Beds
Total Carbon Volume :	2.13 L
Activated Carbon :	(MAIN) BAX1500 (SUB) BAXLBE + Honeycomb
Materials :	Plastic
Canister B	
Type :	Honeycomb Canister
Total Carbon Volume :	0.09L
Activated Carbon :	Honeycomb
Materials :	Plastic
(3) Fuel System	SFI
(4) Type of Refueling Emission Control System	Integrated with Evaporative Control System
(5) Fill Pipe Seal Mechanism	Liquid Seal
(6) Vapor Control System :	
2 Way Valve	for Limiting Overfill
Leveling Valve	for Limiting Overfill
Fuel Cut-off Valve	for Rollover Protection and Vapor Relief
Canister Vent Valve	N/A
1 Way Check Valve	N/A
Fuel Shut-off Valve	for Preventing Spit Back
(7) Purge Control System :	
Evap. Purge Solenoid Valve	for Controlling Airflow in the Purge solenoid Valve
Canister Vent Solenoid Valve	to close the Whole Evaporative System for Evaporative System Monitoring (OBD II)
(8) Vapor Hose Material	Metal, Rubber and Plastic
(9) Fuel Tank Material	Metal

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04.00.00 DURABILITY PROCEDURE DESCRIPTION

04.01.00 Exhaust Durability Procedures

04.01.01 Exhaust Durability Procedure (ASADP/ADP*)

See Confidential Application.

04.01.02 Exhaust Durability Procedure (Approval Letter)

See Confidential Application.

04.01.03 Exhaust Emission Deterioration Factors (derived from ADP)

See Confidential Application.

04.02.00 Evaporative System Durability Procedure

See Confidential Application.

04.02.01 Evap. Emission Deterioration Factors

See Confidential Application.

04.03.00 Determination of DOR Radiator Deterioration Factor

See Confidential Application.

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05.00.00 TEST GROUP DESCRIPTION

05.01.00 Breakdown of Test Group

See Confidential Application.

05.02.00 Engine Code

See Confidential Application.

Issue Date : 02-20-2025
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08.00.00 EMISSION COMPLIANCE STATEMENTS

08.01.00 Statements of Compliance

Every new motor vehicle manufactured by Mitsubishi for sale in the U. S. A., through Mitsubishi Motors North America, Inc. which is subject to the 2026 model year emission standards, shall be covered by a certificate of conformity.

mitsubishi motors corporation states that:

As required by 40 Code of Federal Regulations (CFR) sec.86.1810-17(a), (b), (c) and Advisory Circular No.46, that the emission control systems used on these 2026 model year Mitsubishi vehicles :

- will not in its operation or function cause the emission into the ambient air of any noxious or toxic substance that would not be emitted in the operation of such vehicle without such system, except as specifically permitted by regulation.
- will not in its operation, function, or malfunction result in any unsafe condition endangering the motor vehicle, its occupants, or persons or property in close proximity to the vehicle.
- were tested in accordance with good engineering practice to ascertain that such test vehicles will meet the requirements for the useful life of the vehicles.

Pursuant to 40 CFR 86.1810-17(a), (b), (c) and 40 CFR 86.1844-01(g)(2), the vehicle for which certificate is requested comply with the requirements and that the descriptions of tests performed for confirmation comply with the general standards, and the data derived from such tests, are available to the Administrator upon request.

Pursuant to 40 CFR 86.1843-01, that the test vehicles for which data are submitted to demonstrate compliance with this part and with sec.86.1811-10 are in all material respects as described in our application for certification, that they have been tested in accordance with the applicable test procedures utilizing the fuels and equipment described in the application for certification, and that on the basis of such tests, the vehicles conform to the requirements of the regulations.

All the vehicles described in this application for certification comply with all applicable intermediate and full useful life standards based on Mitsubishi's good engineering judgement/evaluation.

Evaporative emission durability conforms to the requirements in 40 CFR 86.1813-17 and 40 CFR 86.1824-08.

The Non-Integrated Refueling Canister-Only (NIRCO) system meets the definitions and compliance requirements in 40 CFR 86.1803-01 and 40 CFR 86.153-98 and California Refueling Emission Standards and Test Procedures for 2001 and Subsequent Model Motor Vehicles.

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08.01.00 Statements of Compliance

Pursuant to the provisions of the Advisory Circular No.76-1, that any element of design, system or emission control device installed on or incorporated in our new motor vehicles, for the purpose of complying with standards prescribed under section 202 of the Clean Air Act, will not, to the best of our information and belief, cause the emission into the ambient air of pollutants in the operation of its motor vehicles which cause or contribute to an unreasonable risk to public health or welfare except as specifically permitted by the standards prescribed under Section 202 of the Clean Air Act, 42 U.S.C. 7521.

The term pollutant means:

- a. Nickel
- b. MMT combustion products
- c. Ammonia
- d. Sulfates
- e. Hydrogen sulfide
- f. Hydrogen cyanide
- g. Ruthenium combustion products
- h. Nitrosamines

or any other pollutant which Mitsubishi has identified which can reasonably be expected to be emitted from these vehicles.

Any element of design, system, or emission control device installed on or incorporated in our new motor vehicles, for the purpose of complying with standards prescribed under section 202 of the Clean Air Act, 42 U.S.C. 7521, will not, to the best of our information and belief, cause unreasonable risk to public safety.

All Tier 3 vehicles in this application have a leak-free exhaust system designed for operation over the full useful life of the vehicle in accordance with 40 CFR 86.1844-01(d)(16).

Pursuant to 40 CFR 86.1809-12, no Mitsubishi vehicles are equipped with a defeat device .

Pursuant to VPCD-02-19, that the OBD system meets the full intent of both Section 202(m) of the Clean Air Act, 42 U.S.C. 7521(m), and the federal OBD regulations contained in 40 CFR 86.1806-17, including those provisions pertaining to requests for deficiencies in the limited instances where an OBD II system that complies with 13 CCR 1968.2 does not comply with all the requirements of 13 CCR 1968.2.

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08.01.00 Statements of Compliance

Pursuant to 40 CFR 86.1811-17(d)(1), during the SC03 driving cycle the A/F ratio of Tier 3 models is not richer at any time than the leanest A/F mixture required to obtain maximum torque (lean best torque, or LBT). Mitsubishi also states that during the US06 driving cycle, the A/F ratio of Tier 3 models is mostly controlled to stoichiometric. Some areas outside of the A/F feedback zone include the area of A/F ratio for LBT and the area where the A/F mixture is richer than required for LBT, as described in the "Application of Air to Fuel Ratio Control under the SFTP Driving Cycle" in 11.01.01-Fuel-10. The area where richer A/F mixture is provided is small, and the reason for this enrichment is to protect the component(s) from overheating.

Pursuant to Part I, Section D.1.7 of the "CALIFORNIA 2026 AND SUBSEQUENT MODEL YEAR CRITERIA POLLUTANT EXHAUST EMISSION STANDARDS AND TEST PROCEDURES FOR PASSENGER CARS, LIGHT-DUTY TRUCKS, AND MEDIUM-DUTY VEHICLES", the A/F ratio of LEV IV models is mostly controlled to stoichiometric.

Some areas outside of the A/F feedback zone include the area of A/F ratio for lean best torque(LBT) and the area where the A/F mixture is richer than required for LBT, as described in the "Application of Air to Fuel Ratio Control under the SFTP Driving Cycle" in 11.01.01-Fuel-10.

The area where richer A/F mixture is provided is small, and the reason for this enrichment is to protect the catalytic converters and the oxygen sensors from overheating.

Pursuant to 40 CFR 86.1810-01(o), Mitsubishi measures non-methane hydrocarbons(NMHC) in lieu of non-methane organic gas(NMOG) and determine NMOG pursuant to 40 CFR 1066.635 before adding it to the measured NOx emissions.

Pursuant to 40 CFR 86.1844-01(d)(9)(iv), the diagnostic system is adequate for the performance warranty test described in 40 CFR Part 85, subpart W.

Pursuant to 40 CFR 86.129-94(d)(6), the non-integrated system does not vent the vapor to the atmosphere upon fuel cap removal at least as same level as conventional fuel tank.

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08.01.00 Statements of Compliance

- The Safety Statement for ORVR System -

MITSUBISHI MOTORS CORPORATION states that:

With respect to vehicles and engines, any emission control device, system, or element of design does comply with standards prescribed on sec.202(a)(4) and sec.206(a)(3)(A)-(B) of Clean Air Act.

ORVR-equipped vehicles meet the applicable requirements in accordance with 40 CFR 86.1844-01(g)(2) and that the vehicles for which emission certification is required conform to the requirement in accordance with 40 CFR 86.1810-17(a), (b), (c).

For ORVR-equipped vehicles, pursuant to 40 CFR 86.1810-17(a)(2), any system installed on a new motor vehicle to conform to standards shall not, in its operation, function, or malfunction, result in any unsafe condition endangering the motor vehicle, its occupants, or persons or property in close proximity to the vehicle.

ORVR-equipped vehicles meet the applicable FMVSS, including FMVSS 301 related to fuel system integrity.

Pursuant to CCD-05-03, the carried over or carried across ORVR systems listed in following table have been no substantial changes from the previously certified system.

Applicable Evap/ORVR Family	Applicable Test Group	Any Change from Original System	Carried Over or Carried Across from
TMTXR0135A4D	TMTXT02.4G5V	No	SMTXR0135A4D
TMTXR0135A4A	TMTXT01.5G8W	No	SMTXR0135A4A
TMTXR0174A4N	TMTXT02.4H3P	No	SMTXR0174A4N
TMTXR0174A4M	TMTXT02.4H3Y	No	SMTXR0174A4N

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08.02.00 Emission Testing Waiver Statement

mitsubishi motors corporation states that:

Pursuant to 40 CFR 86.1829-15(c), all Tier 3 vehicles comply with high-altitude exhaust emission and evaporative/refueling test requirements based on our good engineering evaluation of such high altitude exhaust emission and evaporative/refueling tests as Mitsubishi deems appropriate.

Pursuant to Part I, Section G.3.1.2 of the "CALIFORNIA 2026 AND SUBSEQUENT MODEL YEAR CRITERIA POLLUTANT EXHAUST EMISSION STANDARDS AND TEST PROCEDURES FOR PASSENGER CARS, LIGHT-DUTY TRUCKS, AND MEDIUM-DUTY VEHICLES", all LEV IV vehicles comply with both low and high-altitude emission requirements based on our good engineering evaluation of such high-altitude emission testing as Mitsubishi deems appropriate.

All test groups subject to cold temperature CO and NMHC emission standard are designed pursuant to the intermediate temperature testing defeat device guidance as described in 40 CFR 86.1809-12.

Pursuant to VPCD-97-01, the knock sensor does not activate in any way during the FTP and HWFET and the calibration is designed to operate on 91 RON gasoline without the need for spark adjustment. And also, the city and highway fuel economy test result differences between comparing 91 RON operation and 96 RON operation is within 3%, and there are no emissions increases (beyond normal test variability) using 91 RON fuel when tested on the FTP(or SFTP as applicable). Please note that vehicles requiring premium gasoline are excluded from this statement.

Pursuant to 40 CFR 86.1829-15(e)(4) and Part II, Section A 5.5.3.3 of "CALIFORNIA EVAPORATIVE EMISSION STANDARDS AND TEST PROCEDURES FOR 2026 AND SUBSEQUENT MODEL YEAR PASSENGER CARS, LIGHT-DUTY TRUCKS, MEDIUM-DUTY VEHICLES, AND HEAVY-DUTY VEHICLES", all Tier 3 and LEV IV evaporative emission compliant vehicles comply with the effective leak diameter standard described in 40 CFR 86.1806-17(b) and 13 CCR 1976(b)(1)(G)6.

Pursuant to 40 CFR 86.1829-15(e)(5), the vehicles certified to the refueling emission standards described in 40 CFR 86.1813-17(b)(1) inherently comply with the fuel dispensing spitback standards.

Pursuant to 40 CFR 86.1829-15(d)(4) and Part I, Section G 3.1.4 of the "CALIFORNIA 2026 AND SUBSEQUENT MODEL YEAR CRITERIA POLLUTANT EXHAUST EMISSION STANDARDS AND TEST PROCEDURES FOR PASSENGER CARS, LIGHT-DUTY TRUCKS, AND MEDIUM-DUTY VEHICLES", all Tier 3 and LEV IV vehicles comply with the applicable formaldehyde(HCHO) emission standards based on our good engineering evaluation. For IUVP, Mitsubishi uses HCHO/NMHC ratio(0.018) approved by EPA(Mitsubishi letter: 3UAB210140, Sep. 13, 2021) and CARB(Mitsubishi letter: 3UAB210141, Sep. 13, 2021).

For Tier 3 and LEV IV evaporative emission compliant test groups not selected for demonstration of the OBD system pursuant to 40 CFR 86.1806-17(b)(1)(vi), the vehicles meet leak-detection requirements based on previous OBD tests, development tests or other appropriate information.

Pursuant to 13 CCR 1961.4(d)(2)(B)1, test groups TMTXT01.5H3P and TMTXT02.4H3P comply with partial soak standards described in 13 CCR 1961.4(d)(2)(B) when operated at low altitude for the full useful life of the vehicle.

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08.02.00 Emission Testing Waiver Statement

- 2026MY Applicable Statements Summary -

Test Group / Emission Standard	Standards	Applicable Emissions
TMTXT02.4G5V / Tier 3 Bin 70 LEV IV ULEV70	FTP (Low Altitude)	---
	FTP (High Altitude)	All Emissions
	Highway (High Altitude)	All Emissions
	US06 (Low Altitude)	---
	Cold (High Altitude)	CO
	50F (Low Altitude)	---
	Partial Soak(Low Altitude)	N/A
TMTXT01.5G8W / Tier 3 Bin 125 LEV IV ULEV125	FTP (Low Altitude)	---
	FTP (High Altitude)	All Emissions
	Highway (High Altitude)	All Emissions
	US06 (Low Altitude)	---
	Cold (High Altitude)	CO
	50F (Low Altitude)	---
	Partial Soak(Low Altitude)	N/A
TMTXT01.5H3P / Tier 3 Bin 30 LEV IV SULEV30	FTP (Low Altitude)	HCHO
	FTP (High Altitude)	All Emissions
	Highway (High Altitude)	All Emissions
	US06 (Low Altitude)	---
	Cold (High Altitude)	CO
	50F (Low Altitude)	---
	Partial Soak(Low Altitude)	NMOG+NOx
TMTXT02.4H3P / Tier 3 Bin 30 LEV IV SULEV30	FTP (Low Altitude)	HCHO
	FTP (High Altitude)	All Emissions
	Highway (High Altitude)	All Emissions
	US06 (Low Altitude)	---
	Cold (High Altitude)	CO
	50F (Low Altitude)	---
	Partial Soak(Low Altitude)	NMOG+NOx
TMTXT02.4H3Y / Tier 3 Bin 30 LEV IV SULEV30	FTP (Low Altitude)	---
	FTP (High Altitude)	All Emissions
	Highway (High Altitude)	All Emissions
	US06 (Low Altitude)	---
	Cold (High Altitude)	CO
	50F (Low Altitude)	---
	Partial Soak(Low Altitude)	N/A

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08.03.00 Performance Warranty Testing Exemption or Alternative Procedure at I/M Station for Full-Time Four-Wheel Drive

Not Applicable

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09.00.00 OBD SYSTEM DESCRIPTION

See Confidential Application.

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10.00.00 DESCRIPTION OF ALTERNATIVE-FUELED VEHICLES

Not Applicable

Issue Date : 02-20-2025

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11.00.00 AECD DESCRIPTION

See Confidential Application.

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13.00.00 PROJECTED SALES

See Confidential Application.

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15.00.00 OTHER INFORMATION

15.01.00 Notice of Confidential Business Information

All pages under this cover marked in any form with the word CONFIDENTIAL constitute confidential business information and trade secrets of the Mitsubishi Motors Corporation.

DURATION OF CONFIDENTIALITY

FOI Application	Until issuance of Certification of Conformity
CBI Application	Permanent

**ALL PORTIONS OF THIS DOCUMENT, AND ALL INFORMATION CONTAINED
HEREIN, ARE DEEMED CONFIDENTIAL INFORMATION
OF THE MITSUBISHI MOTORS CORPORATION.**

Use, publication or release of this confidential information by unauthorized persons is not permitted without the express written consent of Mitsubishi.

Please address any inquiries concerning this information to:

Andy Mabuto
Manager

Mitsubishi Motors R & D of America, Inc. (MRDA)
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15.02.00 ORVR Notification

See Confidential Application.

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16.00.00 CALIFORNIA ARB INFORMATION

2026 Model Year Product Line Feature

See Confidential Application.

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16.01.00 Test Procedure

16.01.01 High Altitude Emission Testing

In order to comply with "CALIFORNIA 2015 THROUGH 2025 MODEL YEAR CRITERIA POLLUTANT EXHAUST EMISSION STANDARDS AND TEST PROCEDURES AND 2017 AND SUBSEQUENT MODEL YEAR GREENHOUSE GAS EXHAUST EMISSION STANDARDS AND TEST PROCEDURES FOR PASSENGER CARS, LIGHT-DUTY TRUCKS, AND MEDIUM-DUTY VEHICLES", last amended August 25, 2022, relating to the California High Altitude Test Requirement, Mitsubishi vehicles are equipped with a barometric pressure sensor (or equivalent) which is utilized as a high altitude compensator.

16.01.02 Evap. Emission Bench Test Procedure

See Evaporative System Durability Procedure in Common Section 04.02.00.

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16.01.03 Alternative Test Procedure

Applicable Vehicle Model : All Models



January 14, 2009
09CCG-A003

Mr. Karl Simon, Director
Compliance and Innovative Strategies Division
Office of Transportation and Air Quality
U. S. Environmental Protection Agency
2000 Traverwood Drive,
Ann Arbor, Michigan 48105

MITSUBISHI MOTORS CORPORATION
1, Nakaohinkiri, Hashima-cho,
Okazaki, Aichi 444-9501 JAPAN

1/21/09

*Reviewed and
Accepted.*

Ms. Annette Hebert, Chief
Mobile Source Operations Division
California Air Resources Board
9528 Telstar Avenue
El Monte, California 91731

Lyan Sohacker

Dear Mr. Simon and Ms. Hebert:

Subject: Request for Carryover of Alternative Test Procedures for 2010 and Subsequent Model Year
Mitsubishi Motors Vehicles

Mitsubishi Motors requests carryover of alternative test procedures for 2010 and subsequent model year vehicles. The procedures were previously approved for 2007 through 2009MY vehicles in Mitsubishi Motors letter # 07CCG-A044 (attached).

To summarize, during emissions dynamometer testing, the vehicle ABS module judges that the ABS system has failed and enacts a system failure mode changing the vehicles operation. To prevent this problem, Mitsubishi Motors proposed and obtained approval to use alternative test procedures disabling the ABS failure judgment and allowing normal vehicle operation.

If there are any questions or to acknowledge Agencies' approval, please contact Mr. David Patterson at (714) 372-9510 or david.patterson@na.mitsubishi-motors.com.

Sincerely,

Tomonobu Sakagami, Manager
Certification and Regulation Compliance Department
Mitsubishi Motors Corporation

cc: Ms. L. Sohacker / Mr. D. Good / Mr. T. Anderson, US EPA
Mr. J. Urkov / Mr. H. Mace / Mr. J. O'Cain, ARB
Mr. T. Yamauchi / Mr. D. Patterson / Mr. J. Buxton, MRDA-CYP
Mr. S. Tashiro / Mr. D. Pawlak / Mr. K. Kawazoe, MRDA-AA

Attachment

Issue Date : 02-20-2025
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16.02.00 Warranty Statement and Maintenance Schedule

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

NEW VEHICLE LIMITED WARRANTY

AIR CONDITIONER REFRIGERANT CHARGE

The air conditioner refrigerant charge is covered for 1 year or 12,000 odometer miles, whichever occurs first. After that, refrigerant charge is only covered as part of a warranty covered repair to the air conditioning system.

OTHERS

The following factory, port or dealer installed items are covered for 3 years or 36,000 odometer miles, whichever occurs first:

- Audio units, amplifiers, navigation systems, CD changers, DVD video players and other vehicle entertainment systems.
- Bulbs (all filament bulbs).

TIRES

The tires on your Vehicle are warranted independently from this limited warranty by the individual tire manufacturer. The individual tire manufacturer's warranty statement has been provided with your Vehicle. To obtain tire warranty service, you must follow the procedures outlined in the tire warranty statement.

WHAT IS NOT COVERED

ALTERATION, MISUSE, OR ACCIDENT DAMAGE

Examples are:

- Failure to operate the Vehicle in accordance with the OWNER'S MANUAL
- Any Vehicle previously declared a total loss and/or transferred or title branded as salvage, due to an accident or other catastrophic event (1)
- Collision, fire, theft, freezing, vandalism, riot, explosion, or objects striking your Vehicle
- Misusing your Vehicle, such as, but not limited to, driving over curbs, overloading, racing, or using your Vehicle as a stationary power source
- Alteration of your Vehicle, including, but not limited to, the body, chassis, braking system, software programming or other components
- Tampering with, or alteration of the emission control systems or other parts that affect these systems
- Disconnecting or altering the odometer, where the actual mileage cannot be determined
- Use of contaminated or improper fuel, fluids or lubricants
- Damage due to customer-applied chemicals (For example: abrasive waxes, polishes, sealants, etc.)

(1) Note: This exclusion in coverage does not apply to the Federal or California emission control warranties.

Issue Date : 02-20-2025
Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

NEW VEHICLE LIMITED WARRANTY

DAMAGE CAUSED BY USE AND/OR THE ENVIRONMENT

Examples are:

- Airborne fallout
- Industrial fallout
- Chemicals
- Acid rain
- Tree sap
- Bird droppings
- Sand
- Salt
- Stones
- Road hazards
- Hail
- Insects
- Lightning
- Floods

MODIFICATIONS

Damage or performance problems resulting from modifications to or racing of your Vehicle are not covered under warranty.

Examples of modifications to your Vehicle that can cause damage or performance problems include the following:

- Failure to use Mitsubishi Motors genuine parts
- Failure to use required fuel and fluids
- Failure to use proper size tires and wheels
- Modification of the fuel, intake, exhaust, emission, suspension, engine, drive train or electrical wiring systems
- Modification of any onboard computer/control module, including reprogramming, or replacing/adding chips to any onboard computer/control module
- Unapproved and/or incompatible repairs, upgrades and modifications to your Vehicle are not covered under this warranty nor are the repairs needed to correct any subsequent damages caused by such repairs

DAMAGE CAUSED BY IMPROPER MAINTENANCE OR FAILURE TO FOLLOW THE RECOMMENDED MAINTENANCE SCHEDULE

The repair of damages, which are caused because parts or services used were not those prescribed in this manual's recommended maintenance schedule, are not covered under warranty. It is the owner's responsibility to maintain the Vehicle as more fully set forth in, and in accordance with, the maintenance schedules outlined in this manual. Be advised that Warranty coverage may be denied if proper maintenance is not followed.

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Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

NEW VEHICLE LIMITED WARRANTY

MAINTENANCE / WEAR / UPDATE

Parts and labor needed to maintain the Vehicle and the replacement of parts due to normal wear and tear are not covered by warranty and are the owner's responsibility (unless those costs result from a warranty covered repair).

Examples are:

- Batteries of keyless entry remote fob
- Brake pads/shoes
- Cleaning and polishing
- Clutch disc facings
- Engine tune-ups
- Lubrication
- Replacing filters, coolant or fuses
- Replacing spark plugs
- Wiper blades
- Software and map updates for Navigation systems (such updates are considered an owner responsible expense)
- Hardware or software updates needed to support and/or interface your Vehicle with non-Mitsubishi Motors supplied devices (such as, but not limited to, cell phones, music players, tablets, laptops and other audio, video and data sources)
- Emergency tire inflation kits after each use (these are one time use inflation kits and must be replaced after each use)

PAINT AND OTHER APPEARANCE ITEMS

Defects in paint, trim or other appearance items are normally noted and corrected during the new vehicle inspection. For your protection, should you find any paint or appearance item which you suspect is defective, advise your Authorized Mitsubishi Motors Dealer without delay, as normal deterioration due to use and exposure is not covered by this warranty.

OTHER

Incidental or consequential damages such as loss of use of Vehicle, loss of time, inconvenience, expense for gasoline, telephone, travel or lodging, loss or damage to personal property, commercial loss of revenue or other matters not specifically included are not covered unless otherwise required by law.

Issue Date : 02-20-2025
Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

NEW VEHICLE LIMITED WARRANTY

PRODUCTION CHANGES

MMNA and its Authorized Mitsubishi Motors Dealers reserve the right to make changes in Vehicles sold by them at any time without incurring any obligation to make the same or similar changes on Vehicles previously sold by them.

10-YEAR/100,000-MILE POWERTRAIN COVERAGE

NOTE:
Applies only to the original owner of all new, retailed Vehicle. Subsequent owners receive the balance of coverage remaining under the 5-year/60,000-mile "Basic Coverage" of New Vehicle Limited Warranty.

This limited warranty covers the repair or replacement of covered powertrain components listed, originally manufactured or installed by Mitsubishi Motors that are found to be defective in material or factory workmanship under normal use and maintenance (except those items and/or situations specifically referred to in the section "What is Not Covered").

For original owners of retailed Vehicle only, this 10-year/100,000-mile Powertrain Limited Warranty will cover the listed powertrain components up to 10 years from the original in-service date or date of first use, or 100,000 miles, whichever occurs first. This Powertrain Limited Warranty is NOT transferable to any subsequent owner. Subsequent owners will receive the balance of the Powertrain Components coverage under the Basic Coverage of 5-year/60,000-mile, whichever occurs first, as set forth in this manual.

The "original owner" is defined as the first retail purchaser of the Vehicle who took delivery of the eligible Vehicle on its original in-service date. This original owner designation will also apply if the Vehicle was first placed in lease service and is purchased at the end of the lease by original lessee.

This 10-year/100,000-mile Powertrain Limited Warranty applies only to original owners of Vehicle retailed and registered in the United States or District of Columbia and excludes Vehicle placed in commercial use (e.g. taxi, route delivery, rental, livery service, etc.).

Issue Date : 02-20-2025
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16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

NEW VEHICLE LIMITED WARRANTY

COVERED POWERTRAIN COMPONENTS:

NOTE:

- Coverage applies only to the repair or replacement of powertrain components originally manufactured and installed by Mitsubishi Motors that are defective in material or factory workmanship under normal use and maintenance or Authorized Mitsubishi Motors Powertrain Components parts sourced from and installed by an Authorized Mitsubishi Motors Dealer.
- Non-authorized aftermarket parts and/or Mitsubishi parts not obtained from and installed by an Authorized Mitsubishi Motors Dealer are not covered by this Warranty.

ENGINE:

- Balancer Belt/Chain and Related Parts
- Balancer Shafts
- Cylinder Block and Internal Parts
- Cylinder Head Assemblies and Gaskets
- Engine Mounts
- Engine Oil Cooler
- Flywheel or Drive Plate (Including Ring Gear)
- Fuel Pump(s)
- Intake Manifold
- Oil Pan and Oil Pump
- Timing Belt/Chain and Related Parts
- Valve Covers and Valve Cover Gaskets
- Water Pump
- Turbocharger

TRANSAXLE/TRANSMISSION & TRANSFER CASE:

- Torque Converter (Including Ring Gear)
- Transaxle Case and All Internal Parts, Gaskets & Seals
- Transaxle, Transmission and Transfer Case Mounts
- Transfer Case and All Internal Parts, Gaskets and Seals
- Transmission Case and All Internal Parts, Gaskets & Seals

OTHER POWERTRAIN COMPONENTS:

- Axle Housing and All Internal Parts, Gaskets and Seals
- Axle Shaft Bearings
- Differential Carrier Assemblies and All Internal Parts, Gaskets and Seals
- Drive Shaft and Axle Shaft Assemblies (Including Constant Velocity Joints)
- Propeller Shaft Assemblies and Yokes (Including Constant Velocity Joints and/or Universal Joints)
- Propeller Shaft Center Bearings

WHAT IS NOT COVERED UNDER THIS 10-YEAR/

100,000-MILE POWERTRAIN COVERAGE:

- Any subsequent owner
- Commercial use (e.g. taxi, route delivery, rental, livery service, etc.)

See the "Basic Coverage" of the New Vehicle Limited Warranty section of this manual for examples and further details of what is NOT covered (Page 10).

Issue Date : 02-20-2025
Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

FEDERAL EMISSION WARRANTY

FEDERAL EMISSION WARRANTY

FEDERAL EMISSION CONTROL SYSTEM DEFECT WARRANTY

MMNA warrants to the owner of each Vehicle, (1) that the Vehicle, was designed, built and equipped so as to conform at the time of sale to applicable regulations of the National Emission Standards Act, as amended, and (2) the Vehicle is free from defects in material and workmanship at the time of sale which would cause the Vehicle to fail to conform with such regulations for a period of 5 years or 60,000 odometer miles, whichever occurs first. MMNA additionally warrants the Engine Control Module, Transmission Control Module, Catalytic Converter(s) and Onboard Emission Diagnostic Device as Specific Components for 8 years or 80,000 odometer miles, whichever occurs first.

Any part of this Vehicle covered under this limited emission defect warranty and which proves to be defective will be repaired or replaced at no charge by any Authorized Mitsubishi Motors Dealer or Authorized Service Center, using new or remanufactured Authorized Mitsubishi Motors Parts.

The limited warranty period begins on the date of original retail delivery or original use, whichever occurs first.

This limited emission defect warranty shall not apply to parts other than Authorized Mitsubishi Motors Parts.

FEDERAL EMISSION CONTROL SYSTEM PERFORMANCE WARRANTY

Some states and local jurisdictions have established periodic vehicle inspection and maintenance (I/M) programs to encourage proper maintenance of your Vehicle.

If an I/M Program in your area has the U.S. Environmental Protection Agency (EPA) approval, you may be eligible for MMNA's performance warranty coverage under the following conditions:

1. **The Vehicle has been maintained and operated in accordance with the scheduled maintenance instructions described in this manual and Owner's Manual provided with your Vehicle.**
2. **The Vehicle fails to conform for a period of 2 years or 24,000 odometer miles, whichever occurs first, to the applicable emission standards of EPA, as judged by an EPA approved I/M Test. MMNA additionally warrants the Engine Control Module, Transmission Control Module, Catalytic Converter(s) and Onboard Emission Diagnostic Device as Specific Components for 8 years or 80,000 odometer miles, whichever occurs first.**
3. **The failure to conform to I/M test standards may result in the owner of the Vehicle having to bear a penalty or other sanctions, including the denial or the right to use the Vehicle under local, state or federal law.**

Issue Date : 02-20-2025
Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

FEDERAL EMISSION WARRANTY

If all the foregoing conditions are met, MMNA warrants that any Authorized Mitsubishi Motors Dealer or Authorized Service Center will replace, repair or adjust to Mitsubishi Motors' specifications at no charge, any of the components listed below or parts thereof, which may be necessary to cause your Vehicle to conform to the applicable emission standards. Parts "Certified to EPA Standards" shall be covered by this performance warranty. This performance warranty period begins on the date of original retail delivery or original use, whichever occurs first.

NOTE:
Vehicles equipped with a California Certified Emission Control System and registered in applicable states are also entitled to the California Emission Warranty. (See page 22 of this manual)

COVERED EMISSION PARTS

- Catalytic Converter(s)
- Electronic Spark Control
- Evaporative Emission Canister, Evaporative Emission Liquid Separator and Controls
- Exhaust Gas Recirculation Valve and Control System
- Fuel Tank Filler Tube and Cap
- Induction Control Valve Assembly
- Multiport Fuel Injection System
- Positive Crankcase Ventilation Valve
- Timing Advance/Retard System
- Hoses, Clamps, Brackets, Pipes, Gaskets, Belts, Seals and Connectors used in the above systems
- Vacuum, Temperature, Altitude, Speed and Time Sensitive Valves and Switches for the above systems
- Any other components necessary to assure conformity.

If failure of one of these components results in failure of another part, both will be covered by the performance warranty.

WHAT IS NOT COVERED

- Noncompliance caused by defective replacement parts not certified in accordance with aftermarket parts certification regulations.
 - Noncompliance caused by the use of replacement parts not equivalent to original equipment parts.
- Other provisions specified under the "WHAT IS NOT COVERED" section in the New Vehicle Limited Warranty are also applicable to this warranty.

Issue Date : 02-20-2025
Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

FEDERAL EMISSION WARRANTY

THE EMISSION CONTROL SYSTEM DEFECT WARRANTY AND THE EMISSION CONTROL SYSTEM PERFORMANCE WARRANTY SHALL NOT APPLY TO:

- Conditions resulting from contaminated fuel, misuse, improper adjustments, modifications, accidents, alterations, tampering, acts of God, improper or inadequate maintenance, or failure to use recommended fuel
- The replacement of maintenance parts used in scheduled maintenance services
- Loss of time, inconvenience, loss of use of the Vehicle, or other consequential damages
- Any Vehicle on which the odometer reading has been changed so that mileage cannot be readily determined.

MMNA does not authorize any person to create for it any other obligations or liability in connection with these systems. These warranties are in addition to MMNA's New Vehicle Limited Warranty for Vehicles.

THINGS YOU SHOULD KNOW ABOUT BOTH THE EMISSION CONTROL SYSTEM DEFECT WARRANTY AND THE EMISSION CONTROL SYSTEM PERFORMANCE WARRANTY

The emission control system of your Vehicle was designed, built and tested using Authorized Mitsubishi Motors Parts and the Vehicle is certified as being in conformity with applicable emission regulations. Accordingly, it is recommended that any replacement parts used for maintenance or for the repair of emission control systems be new or remanufactured Authorized Mitsubishi Motors Parts.

THE WARRANTY OBLIGATIONS ARE NOT DEPENDENT UPON THE USE OF ANY PARTICULAR BRAND OF REPLACEMENT PART. THE OWNER MAY ELECT TO USE NON-AUTHORIZED MITSUBISHI MOTORS PARTS FOR REPLACEMENT PURPOSES. THE USE OF REPLACEMENT PARTS WHICH ARE NOT EQUIVALENT MAY IMPAIR THE EFFECTIVENESS OF EMISSION CONTROL SYSTEMS.

If other than Authorized Mitsubishi Motors Parts are used for maintenance replacements or for the repair of components affecting emission control, the owner should determine that such parts are warranted by the manufacturer to be equivalent to Authorized Mitsubishi Motors Parts in performance and durability.

Issue Date : 02-20-2025
Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

"CALIFORNIA" EMISSION WARRANTY

FOR ALL JURISDICTIONS THAT HAVE ADOPTED CALIFORNIA EMISSION CONTROL SYSTEMS AND WARRANTY REQUIREMENT.

"CALIFORNIA" EMISSION WARRANTY

CALIFORNIA EMISSION CONTROL WARRANTY STATEMENT

YOUR WARRANTY RIGHTS AND OBLIGATIONS

The California Air Resources Board and MMNA are pleased to explain the emission control system warranty on your 2026 model year Vehicle.
In California, and applicable states (see page 22), new motor vehicles must be designed, built and equipped to meet California's stringent anti-smog standards and to conform with all applicable regulations adopted by the California Air Resources Board.
MMNA must warrant the emission control system on your Vehicle for the periods of time listed below, provided there has been no abuse, neglect, or improper maintenance of your Vehicle.
Your emission control system may include parts such as the fuel-injection system, the ignition system, catalytic converter, and engine control module. Also included may be hoses, belts, connectors and other emission-related assemblies.

Where a warrantable condition exists, MMNA will repair your Vehicle at no cost to you including diagnosis, parts and labor.

GENERAL

MMNA warrants to the original and subsequent owner(s) that the Vehicle is free from defects in materials and workmanship which cause the failure of a warranted part to be identical in all material respects to the part as described in MMNA's application for certification, including any defect in materials or workmanship which would cause the Vehicle's on-board diagnostic malfunction indicator light to illuminate. If such a defect in materials or workmanship appears during the first 5 years or 60,000 odometer miles, whichever occurs first, the part will be repaired or replaced by any Authorized Mitsubishi Motors Dealer or Authorized Service Center, using new or remanufactured Authorized Mitsubishi Motors parts.

Issue Date : 02-20-2025
Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

"CALIFORNIA" EMISSION WARRANTY

MANUFACTURER'S WARRANTY COVERAGE:

Vehicles registered in California, Colorado, Connecticut, Delaware, Maine, Maryland, Massachusetts, Minnesota, Nevada, New Jersey, New York, Oregon, Pennsylvania, Rhode Island, Vermont, Virginia, and Washington.

1. For 3 years or 50,000 odometer miles, whichever occurs first:
If your vehicle fails a Smog Check inspection, all necessary repairs and adjustments will be made by MMNA to ensure that your Vehicle passes the inspection. This is your emission control system PERFORMANCE WARRANTY.
2. For 5 years or 60,000 odometer miles, whichever occurs first:
If any emission-related part on your Vehicle is defective, the part will be repaired or replaced by MMNA. This is your short-term emission control system DEFECTS WARRANTY.
3. For 7 years or 70,000 odometer miles, whichever occurs first:
If an emission-related part specially noted in this warranty manual with coverage for 7 years or 70,000 odometer miles is defective, the part will be repaired or replaced by MMNA. This is your Long-term emission control system DEFECTS WARRANTY.

4. For 8 years or 80,000 odometer miles, whichever occurs first, under the Federal Emission Warranty:
If an emission-related part listed in this warranty manual specially noted with coverage for 8 years or 80,000 odometer miles is defective, the part will be repaired or replaced by MMNA.

Issue Date : 02-20-2025
Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

"CALIFORNIA" EMISSION WARRANTY

OWNER'S WARRANTY RESPONSIBILITIES:

As the Vehicle owner, you are responsible for the performance of the required maintenance indicated in the Owner's manual and this WARRANTY & MAINTENANCE MANUAL. The owner may perform maintenance or have maintenance performed more frequently than required in MMNA's written instructions.

MMNA recommends that you retain all receipts covering maintenance on your Vehicle, but MMNA cannot deny warranty coverage solely for the lack of receipts or for your failure to ensure the performance of all scheduled maintenance.

You are responsible for presenting your Vehicle to an Authorized Mitsubishi Motors Dealer or Authorized Service Center as soon as a problem exists.

The warranty repairs should be completed in a reasonable amount of time, not to exceed 30 days.

As the Vehicle owner, you should also be aware that MMNA may deny you warranty coverage if your Vehicle or a part has failed due to abuse, neglect, improper maintenance or unapproved modifications.

If you have any questions regarding your warranty rights and responsibilities, you should contact MMNA's Customer Relations Department at 1-888-648-7820 or if in California, the California Air Resources Board, at 4001 Iowa Avenue, Riverside, CA 92507.

WARRANTY START DATE:

The limited warranty period begins on the date of original retail delivery or original use, whichever occurs first.

Issue Date : 02-20-2025
Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

"CALIFORNIA" EMISSION WARRANTY

CALIFORNIA VEHICLE INSPECTION PROGRAM:

If the Vehicle fails an emission test conducted under the Smog Check Program, it should be brought to an Authorized Mitsubishi Motors Dealer or Authorized Service Center for appropriate service. The owner will not be charged for the adjustments, repair or replacement of parts, including diagnosis, necessary to make the Vehicle pass the Smog Check test for 3 years or 50,000 odometer miles, whichever occurs first.

After the 3 years or 50,000 odometer miles performance warranty period has passed, a Smog Check test failure due to a defect in a part which is warranted for either 5 years or 60,000 odometer miles, or 7 years or 70,000 odometer miles is covered.

MMNA additionally warrants the Engine Control Module, Transmission Control Module, Catalytic Converter(s) and Onboard Emission Diagnostic Device as Specific Components for 8 years or 80,000 odometer miles, whichever occurs first, under the Federal Emission Warranty. If the Authorized Mitsubishi Motors Dealer, Authorized Service Center or other warranty station demonstrates that the inspection failure was caused by one or more conditions excluded from warranty coverage, the vehicle owner shall be liable for all diagnostic and repair expenses. Such expenses shall not exceed the maximum repair costs permissible under the inspection program.

The owner of the Vehicle which fails the inspection may choose to have the Vehicle repaired at a location other than an Authorized Mitsubishi Motors Dealer, Authorized Service Center, or other warranty station. MMNA is not liable for and will not reimburse the owner for any services or expenses incurred at an independent service establishment not authorized to perform warranty repairs, except in the case of an emergency as defined in "EMERGENCY SERVICE" and the repair is a covered item under the terms of the Emission Control Warranty. (See topic "EMERGENCY SERVICE").

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Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

"CALIFORNIA" EMISSION WARRANTY

WARRANTY SERVICE:

To obtain warranty service, the owner must return the Vehicle to any Authorized Mitsubishi Motors Dealer or Authorized Service Center where such service will be performed at no charge to the owner. In case of emergency, see EMERGENCY SERVICE instructions. MMNA must repair the Vehicle free of charge if the owner is not notified by MMNA or the dealer within 30 days that the repair is not covered under warranty, unless a delay is requested by the owner or is caused by an event not attributable to MMNA or the dealer. Within the 30 day period, MMNA or the dealer must also provide the owner, in writing, with an explanation as to why the warranty claim is being denied. In addition, the owner should take a copy of the Smog Check test printout to the dealer when obtaining warranty service.

MMNA can not deny an emission performance warranty claim on the basis of:

- (A) Warranty work or pre-delivery service performed by any facility authorized by MMNA to perform such work or service; or
- (B) Work performed in an emergency situation to rectify an unsafe condition, including an unsafe drivability condition, attributable to MMNA, provided the vehicle owner has taken steps to put the Vehicle back in a conforming condition in a timely manner; or
- (C) Any cause attributable to MMNA; or
- (D) The use of any fuel which is commonly available in the geographical area in which the Vehicle is located, unless specified in the WARRANTY & MAINTENANCE MANUAL,

and there is commonly available information for the Vehicle owner to identify the proper fuel to be used.

EXCLUSIONS:

This Warranty shall not apply to failures caused by abuse, neglect or improper maintenance. The repair or replacement of any warranted part otherwise eligible for warranty coverage shall be excluded from such warranty coverage if MMNA demonstrates that the Vehicle has been abused, neglected, or improperly maintained, and that such abuse, neglect, or improper maintenance was the direct cause of the need for the repair or replacement of the part. Nor shall this Warranty apply to any Vehicle on which the odometer mileage has been altered so that the Vehicle's actual mileage cannot be determined. Vehicles registered in states other than those listed on page 22 shall be entitled to the emission control system warranty issued pursuant to the Federal Clean Air Act.

This Warranty and any other warranties otherwise expressed under applicable California emissions laws and regulations are the only warranties in addition to the standard MMNA Warranty in the warranty statement applicable to the Vehicle, and are EXPRESSLY IN LIEU OF ANY WARRANTY OR CONDITIONS IMPLIED IN LAW PERTAINING TO EMISSION OR EMISSION CONTROLS SYSTEMS. No dealer, or any agent or employee thereof, is authorized to extend or enlarge this warranty.

Issue Date : 02-20-2025
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16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

"CALIFORNIA" EMISSION WARRANTY

DEFECT WARRANTY:

For the 5 years/60,000 odometer miles Defects Warranty, if any part which can affect emissions fails, MMNA will repair or replace it at an Authorized Mitsubishi Motors Dealer or Authorized Service Center. Any other parts damaged by the failure of a defective part will also be repaired or replaced. Listed below are some of the parts covered by the warranty. The parts shown with the asterisk (*) are covered for specific models under the 7 years/70,000 odometer miles Emission-Related Parts Warranty Long Term and additionally, the 8 years/80,000 odometer miles Federal Emission Warranty, as described on the following page. The repair and/or replacement described above will be made at no charge to the owner including diagnosis and labor. The defects warranty coverage shall apply until the first scheduled replacement point specified by MMNA for any part listed below, and any such part repaired or replaced under the warranty shall be warranted for the remaining defects warranty period. For any warranted part which is not scheduled for replacement or is scheduled only for regular inspection, the coverage shall apply for the warranty period identified under the section entitled "New Vehicle Limited Warranty" of this warranty statement.

WHAT THE OWNER MUST DO:

It is the owner's responsibility to have the required maintenance performed and use the Vehicle in accordance with MMNA's written instructions. Coverage WILL NOT be denied solely because there is no record of maintenance. However, failures or non-compliance caused by lack of required maintenance are not covered by the warranty. To avoid questions as to whether the Vehicle maintenance has been performed, MMNA urges that the owner retain all receipts and/or maintenance records indicating that service has been performed on the Vehicle and these receipts and maintenance records should be transferred to any subsequent owner of the Vehicle. The owner may provide a statement that the maintenance was performed at the appropriate time or mileage interval specified in MMNA's written instructions using proper replacement parts.

SERVICE:

MAINTENANCE SERVICE CAN BE PERFORMED BY ANY QUALIFIED SERVICE OUTLET OR BY THE OWNER OR BY SOMEONE OF THE OWNER'S CHOOSING. HOWEVER, WARRANTY SERVICE MUST BE PERFORMED BY AN AUTHORIZED MITSUBISHI MOTORS DEALER OR SERVICE CENTER EXCEPT IN CASE OF EMERGENCY SERVICE, IN ORDER TO BE PERFORMED AT NO CHARGE TO YOU.

Issue Date : 02-20-2025
Revised Date :

16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

"CALIFORNIA" EMISSION WARRANTY

PARTS:

IT IS RECOMMENDED THAT ANY REPLACEMENT PARTS USED FOR MAINTENANCE OR FOR THE REPAIR OF THE EMISSION CONTROL SYSTEMS BE NEW OR REMANUFACTURED, AUTHORIZED MITSUBISHI MOTORS

PARTS.

However, the warranty obligations ARE NOT dependent upon the use of any particular brand of replacement parts. The owner may elect to use non-Authorized Mitsubishi Motors Parts for replacement purposes. Use of replacement parts which are not of equivalent quality to Authorized Mitsubishi Motors Parts may impair the effectiveness of emission control systems.

NOTE:

"New or Remanufactured Authorized Mitsubishi Motors Parts" when used in connection with Mitsubishi vehicles, means parts manufactured by or approved by MITSUBISHI MOTORS, designed for use on Mitsubishi vehicles and distributed by MMNA or any division or subsidiary of MMNA.

WHAT IS NOT COVERED:

The Warranty does not cover:

- Malfunction in any part caused by abuse, misuse, alteration, tampering, disconnection or improper or inadequate maintenance.
- Damage to catalytic converters or oxygen sensors due to use of leaded gasoline or any additives.
- Damage resulting from fire, accident, negligence, acts of God or other events beyond the control of MMNA.
- Maintenance replacement parts (such as spark plugs) beyond the first scheduled replacement point.
- Incidental or consequential damages such as loss of use of the Vehicle, loss of time, inconvenience, expenses for gasoline, telephone, travel, or lodging.
- Any Vehicle on which the odometer mileage has been altered so that actual vehicle mileage cannot readily be determined.
- Loss or damage to personal property, loss of revenue, commercial loss.
- Damages resulting from a defect in a part not designated by MMNA; see owner responsibilities stated above.

Other provisions specified under the "WHAT IS NOT COVERED" by the Federal Emission Warranty are also applicable to this warranty.

Issue Date : 02-20-2025
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16.02.01 Warranty Statement

Test Group : TMTXT01.5G8W
Model Name : ECLIPSE CROSS, ECLIPSE CROSS ES

"CALIFORNIA" EMISSION WARRANTY

EMERGENCY SERVICE:

If emergency emission control system warranty service is required and the owner is unable to readily locate an Authorized Mitsubishi Motors Dealer or Authorized Service Center or if a warranted part is not available within 30 days, then, repairs may be performed at any available service establishment, or by the owner, using any replacement part.

MMNA will reimburse the owner for the owner's expenses including diagnostic charges for such emergency repair or replacement at MMNA's suggested retail price for all warranted parts replaced and labor charges based on the MMNA's recommended time allowance for the warranty repair and the geographically appropriate hourly labor rate. Replaced parts and copies of paid original receipts must be available for presentation to MMNA as a condition of reimbursement for these emergency repairs. In addition, the owner must provide MMNA a detailed description indicating why the situation was considered an emergency and why an Authorized Mitsubishi Motors Dealer or Authorized Service Center was not available. Additional information may be obtained by calling 1-888-648-7820. A repair not being completed within 30 days due to the inability to obtain a warranted part or the unavailability of an authorized Mitsubishi Motors Dealer or Authorized Service Center constitutes an emergency.

Issue Date : 02-20-2025
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16.02.02 High Price Warranty List

Test Group : TMTXT01.5G8W
 Carline Name : ECLIPSE CROSS, ECLIPSE CROSS ES

Parts Item under the Warranty

No.	Parts Item under the Warranty	Appli- cation	Parts Price (\$)	Labor (1)			Total (2)	Warranty (regulated)		
				Hours (H)	Diagnostic Hours (H)	Cost (\$)		3/50K	7/70K	8/80K
1	Intake Manifold	X	590.02	3.3	0.0	763.39	1,353.41		X	
2	Turbocharger	X	2,086.80	5.0	0.3	1,226.05	3,312.85		X	
3	Air Flow Sensor	X						X		
4	Boost Sensor	X						X		
5	Air Intake Surge Tank									
6	Fuel Injector (for port injection)	X	352.60	1.5	0.3	416.39	769.00	X		
7	Fuel Injector (for direct injection)	X	263.34	4.1	0.3	1,017.85	1,281.19		X	
8	Fuel Pressure Regulator	X						X		
9	Fuel Pump (in fuel tank)	X	1,010.17	2.0	0.0	462.66	1,472.83		X	
10	Fuel Pump (for direct injection)	X	936.87	0.9	0.3	277.60	1,214.47		X	
11	Fuel Tank Pressure Sensor	X						X		
12	Intercooler	X	783.98	1.8	0.0	416.39	1,200.37		X	
13	Fuel Filter	X	451.12	2.1	0.0	485.79	936.91		X	
14	Throttle Body	X	996.03	2.3	0.3	601.46	1,597.49		X	
15	Camshaft Position Sensor	X						X		
16	Crankshaft Position Sensor	X						X		
17	Ignition Coil	X						X		
18	Knock Sensor	X						X		
19	Spark Plugs	X						X		
20	Exhaust Gas Recirculation Valve & Control System									
21	Oil Filler Cap	X						X		
22	Oil Control Valve	X						X		
23	Positive Crankcase Ventilation Valve	X						X		
24	Evaporative Emission Canister	X	385.14	1.1	0.3	323.86	709.00	X		
25	Emission Solenoid Valve	X						X		
26	Fuel Tank	X	907.13	4.4	0.3	1,087.25	1,994.39		X	
27	Fuel Tank Filler Tube	X	235.65	4.1	0.3	1,017.85	1,253.50		X	
28	Fuel Tank Filler Cap	X						X		
29	Catalytic Converter	X								X
30	Exhaust Pipe with Catalytic Converter	X								X
31	Exhaust Pipe between Exhaust Manifold and Catalytic Converter									
32	Exhaust Manifold									
33	Exhaust Manifold with Catalytic Converter									
34	Engine & Transmission Control Module (Used with the above systems, including OBD-II)	X								X
35	Oxygen Sensor (Used with the above systems)	X	393.17	0.9	0.3	277.60	670.77	X		
36	Control Relay (Used with the above systems)	X						X		
37	Temperature Sensors (Used with the above systems)	X						X		
38	Vacuum Hoses, Clamps, Fittings & Tubing used with the above Components and Systems	X						X		
39	Vacuum Sensor (Used with the above systems, including OBD-II)	X						X		
40	Onboard Emission Diagnostic Device	X								X
41	Accelerator Position Sensor	X						X		
42	Fuel Level and Fuel Temp. Sensors	X	153.80	2.0	0.3	532.06	685.86	X		
43	Linear A/F Sensor	X	585.32	0.5	0.3	185.06	770.38		X	

(1) Labor Rate: \$ 231.33/h

(2) Total : Negligible small for \$ 770.00*

* : Based on (MAC) ECCD-2024-001 issued May 17, 2024.

Issue Date : 02-20-2025
 Revised Date :

16.02.03 Maintenance Schedule

As agreed in CPM, the maintenance Schedule will be added in this page by April 25, 2025.

Issue Date : 02-20-2025
Revised Date :

16.03.01 Fill Pipe Access Zone Statement and Specifications

AIR RESOURCES BOARD APPLICATION FORMAT FOR COMPLIANCE WITH THE FILL PIPE REQUIREMENTS

Manufacturer: MITSUBISHI MOTORS

Model Year: 2026MY

Test Group: TMTXT01.5G8W, TMTXT02.4G5V

Terms and symbols used below are the same as those defined in "Specifications for Fill Pipes and Openings of 2015 and Subsequent Motor Vehicle Fuel Tanks", amended May 31, 2019 (CARB Fill Pipe Spec.) (Refer to ISO-13331-1995[E] as adopted June 1,1995)

<u>General Specification</u>		<u>ARB Specification</u>	<u>ISO-13331 Reference</u> <u>or Noted Otherwise</u>	<u>Manufacturer Specification¹</u>		
1	Angle α in degrees	$-10^\circ < \alpha < 20^\circ$	2.8 & 3.4/Fig 2a & 3a	MFN003 -2.2 °		
2	Spill Prevention in degrees (angle btwn. centerline of test spout in resting position and the horiz. plane)	30° (MIN)	3.5	31.3°		
3	Test nozzle penetration of restrictor	2.25 cm or 22.5 mm(MIN)	3.4	44.3 mm		
4	Angle β in degrees	None	2.9/Fig 2b & 3b	1.6 °		
<u>Fill Pipe Specification</u>						
1	Fill Pipe face surface in TIR	0.025 cm or 0.25 mm(MAX)	3.1/Fig 1	0.2 mm		
2a	Fill Pipe face outside diameter: unless meets criteria in 2b. Below	5.75 cm or 57.5 mm(MAX)	3.1/Fig 1	53.3 mm		
		5.20 cm or 52.0 mm (MIN)	3.1/Fig 1			
2b	Fill Pipe face outside diameter: criteria: new fill pipe head design starting MY 2024	5.79 cm or 57.9 mm(MAX)	3.1/Fig 1	None		
		5.20 cm or 52.0 mm (MIN)	CARB Fill Pipe Spec.	None		
3	Internal locking lip in degrees of the inside circumference degrees extending each side of ref. plane	100° (MIN)	3.2/Fig 2 and 3	360.0°		
		35° (MIN) LS ²	3.2/Fig 2 and 3	281.8 °		
		Each side RS ²	3.2/Fig 2 and 3	78.2 °		
4	Height of lip measured from fill pipe inside wall; or	0.25 cm or 2.5 mm(MIN)	3.2	2.9 mm		
	Height of lip measured from fill pipe outside wall for outside diameters between 5.20 and 5.75 cm.	0.85 cm or 8.5 mm(MIN)	3.2	NA		
5a	Depth of lip (D) in centimeters: unless meets criteria in 5b. Below	$0.4 < D < 1.3$	3.2	11.1 mm		
5b	Depth of lip (D) in centimeters: criteria: new fill pipe head design starting MY 2024	$0.4 < D < 1.1$	CARB Fill Pipe Spec.	None		

¹ Dimension should include adverse tolerance condition.

² LS = Left side of reference plane, RS = Right side of reference plane

Issue Date : 02-20-2025
Revised Date :

16.03.01 Fill Pipe Access Zone Statement and Specifications

AIR RESOURCES BOARD APPLICATION FORMAT FOR COMPLIANCE WITH THE FILL PIPE REQUIREMENTS

Manufacturer: MITSUBISHI MOTORS

Model Year: 2026MY

Test Group: TMTXT01.5G8W, TMTXT02.4G5V

<u>General Specification</u>		<u>ARB Specification</u>	<u>ISO-13331 Reference or Noted Otherwise</u>	<u>Manufacturer Specification¹</u>	
<u>Offset</u>				MFN003	
	<u>Offset A</u>	None	3.3.1/Fig 5 shown as "f"	1.9 mm	
	<u>Offset B</u>	None	3.3.1/Fig 5 shown as "g"	0.6 mm	
6a	Fill Pipe Face Clearance (Axial): unless meets criteria in 6b. Below	0.25 cm or 2.5 mm (MIN)	Fig 5 shown as "2.5"	2.8mm	
6b	Fill Pipe Face Clearance (Axial): criteria: new fill pipe head design starting MY 2024	40 degrees out to 12 mm depth	CARB Fill Pipe Spec.	None	
7a	Fill Pipe Face Clearance (Radial): unless meets criteria 7b. below	≥40 mm	Fig 5 shown as "R40"	Yes / 46.7mm	
7b	Fill Pipe Face Clearance (Radial): criteria: new fill pipe head design starting MY 2024	≥43 mm	CARB Fill Pipe Spec.	None	
8	Fill Pipe Face Inside Diameter	49.8 mm(MAX)	Fig 1	46.0mm	
9	Bench Leak Test: Phase in schedule in CARB Fill Pipe Spec.	2.5 L/Min (MAX) at 500 Pa Vacuum		Yes / 0.02 SLPM	
10	Capped or Capless			Capped	
11	Seal (Mechanical or Liquid)			L	
12	Disruption in the Fill Pipe Face			N	
13	ORVR Design (I / NI / NIRCO / NO) ³			I	
14	Type (Threaded or Bayonet)		Fig 1	Threaded	
15	Usage of Design (Models or Evaporative Family(s))			ECLIPSE CROSS	
				ECLIPSE CROSS ES	
				Outlander Sport	
16	Total vehicle model year sales (Projected)			935	

¹ Dimension should include adverse tolerance condition.

² LS = Left side of reference plane, RS = Right side of reference plane

³ ORVR Design : Integrated (I)/Non-Integrated(NI)/Non-Integrated Refueling Canister Only (NIRCO)/Non-ORVR(NO)

Issue Date : 02-20-2025

Revised Date :

16.03.02 Fill Pipe Access Zone Statements of Compliance

See Statements of Compliance in Common Section 16.04.01.

Issue Date : 02-20-2025

Revised Date :

16.04.00 Request for Certificate

16.04.01 Statements of Compliance

Mitsubishi states :

that 2026 model year production vehicles will be in all material respects the same as those for which certification is granted.

that vehicle emission control information labels for 2026 model year vehicles comply with the requirements of 40 CFR 86.1807-01 and Part I, Section C.3 of the "California 2026 and Subsequent Model Year Criteria Pollutant Exhaust Emission Standards and Test Procedures for Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles".

that all 2026MY MMC test groups will affix the Federal Fuel Economy and Environmental Label that complies with the requirements of "California Environmental Performance Label Specifications for 2009 and Subsequent Model Vehicles".

that those vehicles for which certification is requested have drivability and performance characteristics which satisfy Mitsubishi's customary drivability and performance requirements for vehicles sold in the United States.

that maintenance and procedures consistent with the restrictions imposed under sec.86.1808-01 are necessary to assure that the vehicles covered by a Certificate of Conformity and/or an Executive Order will, in normal use, conform to the regulations.

that all Mitsubishi vehicles will meet the I/M standards when pre-conditioned and tested at ambient temperatures from 35 to 68 degrees Fahrenheit because, regardless of ambient temperature, the engine coolant temperature is used to control the air-fuel feedback control system, as a function of temperature.

that the emission control system service information availability requirements of California Health and Safety Code Section 49036.2 are being met through a program managed by Mitsubishi Motors North America, Inc.

that the OBD system meets the full intent of both the Clean Air Act as amended in 1990, section 202(m), and the federal OBD regulations contained in sec.86.1806-17 including those provisions pertaining to requests for deficiencies.

that the OBD system meets the California Air Resources Board OBD requirements as contained in sec.1968, et seq., Title 13 CCR, as applicable.

Issue Date : 02-20-2025

Revised Date :

16.04.01 Statements of Compliance

that all LEV IV vehicles meet the requirements for the formaldehyde standards set forth in 13 CCR 1961.4.

that pursuant to Part I, Section G 3.1.4 of the "California 2026 and Subsequent Model Year Criteria Pollutant Exhaust Emission Standards and Test Procedures for Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles", all LEV IV vehicles comply with the applicable formaldehyde emission standards based on our good engineering judgement.

For IUVP, Mitsubishi uses HCHO/NMHC ratio(0.018) approved by CARB (Mitsubishi letter: 3UAB210141, September 13, 2021).

that all LEV IV vehicles meet the requirements for California Inspection & Maintenance (I/M) emissions standards (Idle/2500 RPM and ASM), as allowed under Standards.

that the Emission Control System Warranty meets the requirements of Title 13 CCR, Sec. 2035 et seq., and that a copy of the warranty is supplied to ARB with or before the Part 2 certification application and supplied to purchasers of Mitsubishi vehicles.

that all LEV IV vehicles meet the requirements for the SC03 standards set forth in 13 CCR 1961.4.

Issue Date : 02-20-2025
Revised Date :

16.04.01 Statements of Compliance

that the fill pipe access zones for the models covered by this Application for Certification are in compliance with the requirements specified by the Air Resources Board's "Specifications for Fill Pipes and Openings of 2015 and Subsequent Model Motor Vehicle Fuel Tanks" (Title 13, CCR, sec.2235) adopted March 22, 2012 and are not obstructed in any manner by bumpers, body parts, body trim or accessories that are either factory or dealer installed.

that the fill pipes installed on all production models listed herein are in compliance with all of the requirements of the Air Resources Board's "Specifications for Fill Pipes and Openings of 2015 and Subsequent Model Motor Vehicle Fuel Tanks" (Title 13, CCR, sec.2235) adopted March 22, 2012.

that all LEV IV vehicles complies with high altitude testing requirements of 40 CFR 86.1829-15, as modified by Part I, Section G.3.1.2 of the "California 2026 and Subsequent Model Year Criteria Pollutant Exhaust Emission Standards and Test Procedures for Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles", .

that all vehicles are not equipped with the defeat devices described in 40CFR sec. 86.1809 and are covered by the following additional specific statements:

1. Mitsubishi states that our emission test or production vehicles do not apply a Defeat Device.
2. Mitsubishi states that all AECs have been declared and described in the emissions certification application.
3. Mitsubishi states that neither our test or production vehicles have any alternate calibrations known as maps.
4. Mitsubishi states that transmission is part of AECs that have been declared and described in the emissions certification application.
5. Mitsubishi states that transmission's performance on a dynamometer equivalent to on-road operation. During dynamometer testing, MMC modifies the transmission behavior using an EPA approved alternate test procedure.
6. The transmission is not used in any way to aid in the catalyst warm up process.

that EV is a low-emission motor vehicle that complies with the requirement of HSC 43802(a).

Issue Date : 02-20-2025
Revised Date :

16.07.00 I/M Testing

See Statements of Compliance in Common Section 16.04.01.

16.08.00 ASM Testing

See Statements of Compliance in Common Section 16.04.01.

16.09.00 California Projected Sales

See Confidential Application.

16.10.00 California OBD II Phase-in Schedule

See Confidential Application.

16.12.00 Fleet Average Projection Information

See Confidential Application.

Issue Date : 02-20-2025
Revised Date :

17.00.00 SERVICE OF PROCESS

17.01.00 Corporate Name

CT Corporation

17.02.00 Responsible Official

(1) Los Angeles, CA

TEL : 213-337-4600, FAX : 213-614-7903

Nicole Chouinard : Service Manager Nicole.Chouinard@WoltersKluwer.com

17.03.00 Addressee of the Service of Process

Nicole Chouinard
Service Manager

CT Corporation
818 West 7th Street
2nd Floor
Los Angeles CA 90017
U.S.A.

Telephone Number : 213-337-4600
Fax Number : 213-614-7903

Issue Date : 02-20-2025
Revised Date :

18.00.00 REFERENCES

18.01.00 Certification Change

See Confidential Application.

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Revised Date :