



MERCURY
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Warranty Information
EMEA and CIS

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About This Manual

Your product may be covered by several different warranty policies. This manual explains each of those warranty policies and identifies the applicability of each policy to various Mercury Marine product. Each policy is described in a separate section:

1. **Warranty Coverage—Read First:** Contains warranty registration information and charts to identify which warranty policy applies to which product and the term of coverage for that policy. This section also defines diesel duty-cycle applications as they relate to warranty coverage.
2. **Mercury Marine Limited Warranty:** Defines the conditions of Mercury Marine's Limited Warranty (also referred to as "Warranty"). Terms are listed in the **Read First** section. This section also explains how to transfer warranty coverage.
3. **5-Year Extended Warranty Program:** Defines the conditions of 5-Year Extended Mercury Marine Limited Warranty. This section also explains how to transfer extended warranty coverage.
4. **Limited Warranty Against Corrosion:** Defines the conditions of warranty against product corrosion. Terms are listed in the **Read First** section.

Retain this manual with your records.

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1. WARRANTY COVERAGE—READ FIRST

Warranty Coverage Overview

IMPORTANT: The Mercury Marine Limited Warranty ("Warranty") is a factory warranty that does not affect any of your statutory rights to the legal guarantee (as applicable in your country). Please note that failure to (timely) comply with any and all instructions for use and maintenance outlined in the Operation and Maintenance manual, may result in the Warranty and/or legal guarantee (if and where applicable) being fully or partly void.

Limited Factory Warranty

As a world-class manufacturer of marine products, Mercury Marine knows that a great deal of its success is built on customer satisfaction. All new Mercury outboards, sterndrives, and inboards carry an outstanding Limited Factory Warranty. Terms of the Limited Factory Warranty vary by product. Refer to the **Warranty Charts** for the terms for your product.

The details of the standard Limited Factory Warranty policy are presented in **Mercury Marine Limited Warranty**.

IMPORTANT: At Mercury Marine, every engine is operated and tested before it is boxed for shipment to make sure the product is ready for use. Certain products are tested in a controlled and monitored environment, for up to approximately 10 hours of run time, to verify and make a record of compliance with applicable standards and regulations. All Mercury Marine product, sold as new, receives the applicable Mercury Marine Limited Warranty coverage, whether the engine participated in one of the required test programs described above or not.

5-year Extended Limited Factory Warranty

Certain Mercury Marine products are eligible for an extension of the Limited Factory Warranty up to 5 Years. For details, refer to **5-Year Extended Warranty**.

Limited Protection Against Corrosion

All Mercury Outboards and MerCruiser sterndrives, inboards, and Tow Sport inboards come standard with three years of limited corrosion protection. MerCruiser SeaCore sterndrives come standard with four years of limited corrosion protection. So in even the harshest marine environment, your engine is protected.

For details, refer to **Limited Warranty Against Corrosion**.

Limited Warranty on Emissions-Related Components

Most product purchased for recreational use in the U.S. receives the EPA Emissions Limited Warranty; refer to **U.S. Emission Control Warranty**. Product purchased for use in the state of California may be eligible for coverage under the **California Emissions Limited Warranty**.

Factory-Backed Coverage

Warranty coverage is factory-backed. Your dealer works directly with us through our local dealer or distributor. This simplifies the claim process and gets you back onto the water quicker.

1. WARRANTY COVERAGE—READ FIRST

Non Declining Coverage

Warranty coverage is non declining. The Warranty coverage is the same on the last day of your Warranty as it is on the first, meaning coverage does not decline based on the age of your engine, or the number of hours you have put on it.

Coverage Beyond the Engine

This coverage may also extend to the controls and rigging components on your boat. If your builder uses genuine Mercury Precision Parts when installing the engine on your boat, the Warranty coverage for those rigging components now matches the total Warranty of your engine. This means you could have up to an additional two years of control and rigging component coverage.

Warranty Charts and Registration

Use the following Warranty Charts to determine:

1. Which Warranty statements apply to the product you own
2. The length of Warranty coverage for the product you own

Warranty Registration—EMEA and CIS

Outside EMEA and CIS, check with your local distributor.

1. You may change your address on file with Mercury Marine at any time, including at the time of a Warranty claim, by calling or mailing the old address, new address, and engine serial number to your authorized Mercury dealer or distributor, who will make the request to his Mercury representative.
2. For Mercury Marine's Privacy Policy, visit www.brunswick.com/privacy-policy/.

NOTE: *Registration lists must be maintained by Mercury Marine and any dealer on marine products sold in the EMEA and CIS should a safety recall notification under the Federal Boat Safety Act and/or any applicable laws be required.*

3. To be eligible for Warranty coverage, the Product must be registered with Mercury Marine. At the time of sale, the dealer should complete the Warranty registration and immediately submit it to Mercury Marine via Extranet, e-mail, or mail. Upon receipt of this Warranty registration, Mercury Marine will record the registration.

Warranty coverage is not effective until your Product is registered with Mercury Marine.

Warranty Charts

The columns and abbreviations in the following charts are:

- **Product** - Specific product type. If you do not see your product listed in these charts, contact your authorized Mercury dealer or visit www.mercurymarine.com for the applicable type and length of coverage.
- **Std Ltd** - Length of the standard, Limited Factory Warranty for your Product when purchased in this region. Refer to **Mercury Marine Limited Warranty**.


1. WARRANTY COVERAGE—READ FIRST

- **Corrosion** - Most recreational-use product is warranted against corrosion for three years (four years for SeaCore product). Refer to **Limited Warranty Against Corrosion**.
- **Comm** - Some product is eligible for Warranty coverage when used for light commercial applications. Such applications are usually restricted to a number of years or hours of use, whichever comes first. Other restrictions may apply.
- **Govt** - Some product is eligible for Warranty coverage when purchased for government use.
- **HO** - High output. Use of the product for strictly pleasure and recreational purposes.
- **LDC** - Light-duty commercial. Any use to the product that generates income, even if only used occasionally for such purposes.
- **Racing** – Specific racing product type.
- **5 Year Warranty Logo** - Specific products eligible for 5-Year Extended Mercury Marine Limited Warranty. Refer to 5-Year Extended Warranty Program
- **MPP Logo** – Specific products eligible for Mercury Product Protection. Contact your authorized Mercury dealer for more details.

IMPORTANT: The following charts outline which WARRANTY policy applies to your product and the term of coverage in view of that policy. For the avoidance of doubt, the Warranty Charts do not in any way adversely affect any of your statutory rights to the legal guarantee (as applicable).

1. WARRANTY COVERAGE—READ FIRST

Europe and the Confederation of Independent States (CIS) Warranty Charts
(July 2024)

Outboard (EU + CIS)				
Product	Std Ltd	Corrosion	Comm and Govt*	Warranty Program
2-Stroke, 2-Stroke Jet (3.5hp – 60hp)	2 yr	3 yr	1+1 yr /1000 hrs	–
FourStroke (2.5hp – 150hp)	2 yr	3 yr	1+1 yr / 1000 hrs	
FourStroke SeaPro (15 hp – 350 hp)	2 yr	3 yr	1 + 1 yr /2000 hrs	–
FourStroke SeaPro (500hp)	3 yr	3 yr	1 + 1 yr / 2000hrs	–
OptiMax (including Pro XS)	3 yr	3 yr	1+1 yr /1000 hrs	
OptiMax Diesel and JP5	N/A	3 yr	1+1 yr /1000 hrs	–
V6 FourStroke (175-200-225 hp)	3 yr	3 yr	1+1 yr /1000 hrs	
V8 FourStroke (200-300hp)				
V8 Verado (250-300hp)	3 yr	3 yr	1+1 yr /1000 hrs	
V10 Verado (350-400hp)	3 yr	3 yr	1+1 yr /1000 hrs	
V12 Verado (600hp)				
L6 Verado up to 400hp (including Pro)	3 yr	3 yr	1+1 yr /1000 hrs	

* Whichever occurs first

1. WARRANTY COVERAGE—READ FIRST

Mercury Electric-Powered Propulsion Units (EU + CIS)			
Product	Std Ltd	Corrosion	Comm Govt*
Avator models	3 yr	3 yr	1 yr/500 hrs
Avator batteries and battery charging systems	2 yr	None	1 yr/500 hrs

* Whichever occurs first

MerCruiser Standard (EU + CIS)			
Product	Std Ltd	Corrosion	Comm Govt*
Gasoline Standard, Gasoline Tow Sport	2 yr	3 yr	1 yr/500 hrs
Horizon, SeaCore	3 yr	3 yr	1 yr/500 hrs

* Whichever occurs first

Diesel - High-Speed (EU + CIS)			
Product	Std Ltd	Corrosion	Comm Govt*
Mercury Diesel 115/130/150/170/220/ 270/320/350 hp	2 yr	3 yr	1 yr/500 hrs
Mercury Diesel TDI 3.0L – 150/230/260 hp ²	2 yr	3 yr	1 yr/1500 hrs
Mercury Diesel TDI 4.2L - 335/370 hp ²	2 yr	3 yr	1 yr/1000 hrs
Mercury Diesel 3.0L V6 – 150/230/270 hp ²	2 yr	3 yr	1 yr/1000 hrs

* Whichever occurs first

Note²: 1 year / 1000 hrs Commercial Use for TDI 3.0L - 230/260hp and TDI 4.2L - 370hp

1 year / 1500 hrs Commercial Use for TDI 3.0L - 150hp, 230hp (@ 3500 RPM) and TDI 4.2L - 335hp

1. WARRANTY COVERAGE—READ FIRST

Diesel - Mid Range (EU + CIS)				
Product	Rating	Std Ltd	Corrosion	Govt*
Mercury Diesel 6.7L – EFI 480/500/550 hp	HO	3 yr	3 yr	3 yr /1500 hrs
Mercury Diesel 6.7L – EFI 480/500/550 hp	Gvt/LDC	1 yr	1 yr	1 yr /1500 hrs
Zeus Pod 3000	–	3 yr	3 yr	3 yr /1500 hrs
Mercury Diesel 6.7L – Mechanical 260/280 hp ^{3,4}	–	N/A	1 Yr	1 yr /1500 hrs
Mercury Diesel 6.7L – Mechanical 200/230 hp ^{3,4}	–	N/A	1 Yr	1 yr /2000 hrs
Mercury Diesel 6.7L – Mechanical 135/150/180 hp ^{3,4}	–	N/A	1 Yr	1 yr /3000 hrs






* Whichever occurs first

Note³: In addition to the standard Warranty, there is an additional 2 years for Major Components up to 3500 hrs (at the end of the charts).

Note⁴: Commercial Use Only

Rem: HO stands for "High-Output" and GVT/LDC stands for "Governmental/Light Duty Commercial"

1. WARRANTY COVERAGE—READ FIRST

Mercury Hi-Performance Outboards - EMEA (EU + CIS)					
Product	Pleasure App.	Corrosion	Racing App.	Comm App.*	Warranty Program
150R and 200R 3.4L V6	3 yr	3 yr	N/A	1 year/500 hrs	
250R and 300R 4.6L V8	3 yr	3 yr	N/A	1 year/500 hrs	
L6 Verado 400R	3 yr	3 yr	N/A	1 year/500 hrs	
V10 Verado 400R	3 yr	3 yr	N/A	1 year/500 hrs	
V8 Verado 450R	3 yr	3 yr	N/A	1 year/500 hrs	—
500R 4.6L V8	3 yr	3 yr	N/A	1 year/500 hrs	

* Whichever occurs first

Mercury Hi-Performance Sterndrives RCD (Pleasure) - EMEA (EU + CIS)			
Product	Pleasure App.	Corrosion	Racing App.
HP520, HP540, HP565, HP600 SCi, HP662 SCi, HP700 SCi, QC4V 860, HP1100, HP1350, HP1550	2 yr	N/A	N/A






IMPORTANT: Mercury Hi-Performance products are subject to very strict maintenance procedures. Check your owner's manual or contact your nearest dealer.

Non-Current Products: Product more than 6 years old from date of manufacture is excluded from Warranty coverage.

For the avoidance of doubt: no provisions of this Warranty Chart affect your statutory rights as a consumer under local law, as applicable.

1. WARRANTY COVERAGE—READ FIRST

Middle East and Africa (Excluding South Africa) Warranty Charts (July 2024)

Outboard (ME + A)				
Product	Std Ltd	Corrosion	Comm and Govt*	Warranty Program
2-Stroke, 2-Stroke Jet (3.5hp – 60hp)	1 yr	3 yr	1 + 1 yr/1000 hrs	–
FourStroke (2.5hp-150hp)	2 yr	3 yr	1 + 1 yr/1000 hrs	
FourStroke SeaPro (15hp-350hp)	2 yr	3 yr	1 + 1 yr/2000 hrs	–
FourStroke SeaPro (500hp)	3 yr	3 yr	1 + 1 yr/2000 hrs	–
OptiMax (including Pro XS)	3 yr	3 yr	1 + 1 yr/1000 hrs	
Optimax Diesel & JP5	N/A	3 yr	1 + 1 yr/1000 hrs	–
V6 FourStroke (175-200-225hp)	3 yr	3 yr	1 + 1 yr/1000 hrs	
V8 FourStroke (200-300hp)				
V10 Verado (350-400hp)	3 yr	3 yr	1 + 1 yr/1000 hrs	
V12 Verado (600hp)				
L6 Verado up to 400hp (including Pro)	3 yr	3 yr	1 + 1 yr/1000 hrs	

*Whichever occurs first

Mercury Electric-Powered Propulsion Units (ME + A)			
Product	Std Ltd	Corrosion	Comm Govt*
Avator	3 yr	3 yr	1 yr/500 hrs
Avator batteries and battery charging systems	2 yr	None	1 yr/500 hrs

*Whichever occurs first

1. WARRANTY COVERAGE—READ FIRST

MerCruiser Standard (ME + A)			
Product	Std Ltd	Corrosion	Comm Govt*
Gasoline Standard, Gasoline Tow Sport	1 yr	3 yr	1 yr/500 hrs
Horizon, SeaCore	2 yr	3 yr	1 yr/500 hrs

*Whichever occurs first

Diesel - High-Speed (ME + A)			
Product	Std Ltd	Corrosion	Comm Govt*
Mercury Diesel 115/130/150/170/220/ 270/320/350 hp	1 yr	3 yr	1 yr/500 hrs
Mercury Diesel TDI 3.0L - 150/230/260 hp ²	1 yr	3 yr	1 yr/1500 hrs
Mercury Diesel TDI 4.2L -335/370 hp ²	1 yr	3 yr	1 yr/1000 hrs
Mercury Diesel 3.0L V6 - 150/230/270 hp ²	2 yr	3 yr	1 yr/1000 hrs

*Whichever occurs first

Note²: 1 year / 1000 hrs Commercial Use for TDI 3.0L - 230/260hp and TDI 4.2L - 370hp

1 year / 1500hrs Commercial Use for TDI 3.0L - 150hp, 230hp (@3500 RPM) and TDI 4.2L - 335hp

Diesel - Mid Range (ME + A)				
Product	Rating	Std Ltd	Corrosion	Govt*
Mercury Diesel 6.7L - EFI 480/500/550 hp	H0	3 yr	3 yr	3 yr/1500 hrs
Mercury Diesel 6.7L - EFI 480/500/550 hp	Gvt/LDC	1 yr	1 yr	1 yr/1500 hrs
Zeus Pod 3000	–	3 yr	3 yr	3 yr/1500 hrs
Mercury Diesel 6.7L - Mechanical 260/280 hp ^{3,4}	–	N/A	1 yr	1 yr/1500 hrs
Mercury Diesel 6.7L - Mechanical 200/230 hp ^{3,4}	–	N/A	1 yr	1 yr/2000 hrs
Mercury Diesel 6.7L - Mechanical 135/150/180 hp ^{3,4}	–	N/A	1 yr	1 yr/3000 hrs






*Whichever occurs first

Note³: In addition to the standard Warranty, there is an additional 2 years for Major Components up to 3500 hrs (at the end of the charts).

Note⁴: Commercial Use Only

1. WARRANTY COVERAGE—READ FIRST

Rem: HO stands for "High-Output" & GVT/LDC stands for "Governmental/Light Duty Commercial"

Mercury Hi-Performance Outboards - (ME + A)					
Product	Pleasure App.	Corrosion	Racing App.	Comm App.*	Warranty Program
150R and 200R 3.4L V6	3 yr	3 yr	N/A	1 year/500 hrs	
250R and 300R 4.6L V8	3 yr	3 yr	N/A	1 year/500 hrs	
L6 Verado 400R	3 yr	3 yr	N/A	1 year/500 hrs	
V10 Verado 400R	3 yr	3 yr	N/A	1 year/500 hrs	
V8 Verado 450R	3 yr	3 yr	N/A	1 year/500 hrs	
500R 4.6L V8	3 yr	3 yr	N/A	1 year/500 hrs	

*Whichever occurs first

Mercury Hi-Performance Sterndrives RCD (Pleasure) - EMEA (ME + A)			
Product	Pleasure App.	Corrosion	Racing App.
HP520, HP565, HP600 SCi, HP662 SCi, QC4V 860, HP1100	1 yr	N/A	N/A

Mercury Hi-Performance Sterndrives Racing - EMEA (ME + A)		
Product	Corrosion	Racing App.
HP540, HP700, HP1350, HP1550, HP1650	N/A	N/A

1. WARRANTY COVERAGE—READ FIRST





IMPORTANT: Mercury Hi-Performance products are subject to very strict maintenance procedures. Check your owner's manual or contact your nearest dealer.

Non-Current Products: Product more than 6 years old from date of manufacture is excluded from Warranty coverage.



REM: Check always the latest version of the Warranty Manual EMEA + CIS on the download center please.

For the avoidance of doubt: no provisions of this Warranty Chart affect your statutory rights as a consumer under local law, as applicable.

South Africa Warranty Charts (July 2024)

Outboard (SA)				
Product	Std Ltd	Corrosion	Comm and Govt*	Warranty Program
2-Stroke, 2-Stroke Jet (3.5hp – 60hp)	2 yr	3 yr	1 + 1 yr/1000 hrs	–
FourStroke (2.5hp – 150hp)	2 yr	3 yr	1 + 1 yr/1000 hrs	
FourStroke SeaPro (15–350 hp)	2 yr	3 yr	1 + 1 yr/2000 hrs	–
FourStroke SeaPro (500hp)	3 yr	3 yr	1 + 1 yr/1000 hrs	–
OptiMax (including Pro XS)	3 yr	3 yr	1 + 1 yr/1000 hrs	
Optimax Diesel & JP5	N/A	3 yr	1 + 1 yr/1000 hrs	–
V6 FourStroke (175-200-225hp)	3 yr	3 yr	1 + 1 yr/1000 hrs	
V8 FourStroke (200-300 hp)				
V8 Verado (250-300hp)	3 yr	3 yr	1 + 1 yr/1000 hrs	

1. WARRANTY COVERAGE—READ FIRST

Outboard (SA)				
Product	Std Ltd	Corrosion	Comm and Govt*	Warranty Program
V10 Verado (350-400hp)	3 yr	3 yr	1 + 1 yr/1000 hrs	
V12 Verado (600hp)				
L6 Verado up to 400hp (including Pro)	3 yr	3 yr	1 + 1 yr/1000 hrs	

*Whichever occurs first

Mercury Electric-Powered Propulsion Units (SA)			
Product	Std Ltd	Corrosion	Comm Govt*
Avator	3 yr	3 yr	1 yr/500 hrs
Avator batteries and battery charging systems	2 yr	None	1 yr/500 hrs

*Whichever occurs first

MerCruiser Standard (SA)			
Product	Std Ltd	Corrosion	Comm Govt*
Gasoline Standard, Gasoline Tow Sport	2 yr	3 yr	1 yr/500 hrs
Horizon, SeaCore	3 yr	3 yr	1 yr/500 hrs

*Whichever occurs first

Diesel - High-Speed (SA)			
Product	Std Ltd	Corrosion	Comm Govt*
Mercury Diesel Mercury 115/130/150/170/220/270/320/350 hp	2 yr	3 yr	1 yr/500 hrs
Mercury Diesel TDI 3.0L - 150/230/260 hp ²	2 yr	3 yr	1 yr/1500 hrs
Mercury Diesel TDI 4.2L -335/370 hp ²	2 yr	3 yr	1 yr/1000 hrs
Mercury Diesel 3.0L V6 - 150/230/270 hp ²	2 yr	3 yr	1 yr/1000 hrs

*Whichever occurs first

Note²: 1 year / 1000 hrs Commercial Use for TDI 3.0L - 230/260hp and TDI 4.2L - 370hp

1 year / 1500 hrs Commercial Use for TDI 3.0L - 150hp, 230hp (@3500 RPM) and TDI 4.2L - 335hp

1. WARRANTY COVERAGE—READ FIRST

Diesel - Mid Range (SA)				
Product	Rating	Std Ltd	Corrosion	Govt*
Mercury Diesel 6.7L - EFI 480/500/550 hp	HO	3 yr	3 yr	3 yr/1500 hrs
Mercury Diesel 6.7L - EFI 480/500/550 hp	Gvt/LDC	1 yr	1 yr	1 yr/1500 hrs
Zeus Pod 3000	–	3 yr	3 yr	3 yr/1500 hrs
Mercury Diesel 6.7L - Mechanical 260/280 hp ^{3,4}	–	N/A	1 yr	1 yr/1500 hrs
Mercury Diesel 6.7L - Mechanical 200/230 hp ^{3,4}	–	N/A	1 yr	1 yr/2000 hrs
Mercury Diesel 6.7L - Mechanical 135/150/180 hp ^{3,4}	–	N/A	1 yr	1 yr/3000 hrs






*Whichever occurs first

Note³: In addition to the standard Warranty, there is an additional 2 years for Major Components up to 3500hrs (at the end of the charts).

Note⁴: Commercial Use Only

Rem: HO stands for "High-Output" and GVT/LDC stands for "Governmental/Light Duty Commercial"

1. WARRANTY COVERAGE—READ FIRST

Mercury Hi-Performance Outboards - (SA)					
Product	Pleasure App.	Corrosion	Racing App.	Comm App.*	Warranty Program
150R and 200R 3.4L V6	3 yr	3 yr	N/A	1 year/500 hrs	
250R and 300R 4.6L V8	3 yr	3 yr	N/A	1 year/500 hrs	
L6 Verado 400R	3 yr	3 yr	N/A	1 year/500 hrs	
V10 Verado 400R	3 yr	3 yr	N/A	1 year/500 hrs	
V8 Verado 450R	3 yr	3 yr	N/A	1 year/500 hrs	
500R 4.6L V8	3 yr	3 yr	N/A	1 year/500 hrs	

*Whichever occurs first

Mercury Hi-Performance Sterndrives RCD (Pleasure) - (SA)			
Product	Pleasure App.	Corrosion	Racing App.
HP520, HP565, HP600 SCi, HP662 SCi, QC4V 860, HP1100	1 yr	N/A	N/A

Mercury Hi-Performance Sterndrives (Racing) - (SA)		
Product	Corrosion	Racing App.
HP540, HP700, HP1350, HP1550, HP1650	N/A	N/A

IMPORTANT: Mercury Hi-Performance products are subject to very strict maintenance procedures. Check your owner's manual or contact your nearest dealer.

1. WARRANTY COVERAGE—READ FIRST

Non-Current Products: Product more than 6 years old from date of manufacture is excluded from Warranty coverage.

For the avoidance of doubt: no provisions of this Warranty Chart affect your statutory rights as a consumer under local law, as applicable.

Diesel Duty-Cycle Application Definitions

High-Output (Recreational Use)

A high-output rating applies to variable load applications where full power is limited to one hour out of every eight hours of operation. Reduced-power operation (out of every eight hours, the seven hours in which the engine is not operated at full power) must be at or below cruise speed. Cruise speed is dependent on the engine's maximum engine rated speed (RPM):

Model	Full Power Engine Rated Speed	Cruise Speed	Maximum Hours
2.0L I4 Tier 2 (115 hp)	3000 RPM	2700 RPM	500/year
2.0L I4 Tier 3 (115 hp)	4000 RPM	3600 RPM	500/year
2.0L I4 (130,150,170 hp)	4000 RPM	3600 RPM	500/year
2.8L I4	3800 RPM	3400 RPM	500/year
3.0L V6	3500 RPM	3100 RPM	500/year
	4000 RPM	3600 RPM	500/year
4.2L I6	3800 RPM	3400 RPM	500/year
4.2L V8	4200 RPM	3800 RPM	500/year

This rating is for pleasure (noncommercial) applications.

Operation of the product in excess of the recreational use specifications will void the Warranty and/or legal guarantee (if and where applicable).

Light-Duty (Commercial Use)

A light-duty commercial rating applies to variable load applications where full power is limited to one hour out of every eight hours of operation. Reduced-power operation (out of every eight hours, the seven hours in which the engine is not operated at full power) must be at or below cruise speed. Cruise speed is dependent on the engine's maximum engine rated speed (RPM):

Model	Full Power Engine Rated Speed	Cruise Speed	Maximum Hours
2.0L I4 Tier 2 (115 hp)	3000 RPM	2700 RPM	500/year
2.0L I4 Tier 3 (115 hp)	4000 RPM	3600 RPM	500/year
2.0L I4 (130,150,170 hp)	4000 RPM	3600 RPM	500/year
2.8L I4 (220 hp)	3800 RPM	3400 RPM	500/year

1. WARRANTY COVERAGE—READ FIRST

Model	Full Power Engine Rated Speed	Cruise Speed	Maximum Hours
3.0L V6 (150 hp)	3000 RPM	2600 RPM	1500/year
3.0L V6 (230 hp)	3500 RPM	3100 RPM	1500/year
	4000 RPM	3600 RPM	1000/year
3.0L V6 (260 hp)	4000 RPM	3600 RPM	1000/year
4.2L I6 (270, 320, 350 hp)	3800 RPM	3400 RPM	500/year
4.2L V8 (335 hp)	4200 RPM	3800 RPM	1500/year
4.2L V8 (370 hp)	4200 RPM	3800 RPM	1000/year

Commercial use is defined as any work or employment-related use of this product, or any use of the product that generates income, for any part of the Warranty period, even if the product is only occasionally used for such purposes.

Operation of the product in excess of the light-duty commercial specifications will void the Warranty and/or legal guarantee (if and where applicable).

2. MERCURY MARINE LIMITED WARRANTY

Mercury Marine Limited Warranty

IMPORTANT: This Limited Factory Warranty applies to new Mercury Outboard, MerCruiser, Mercury Diesel, and recreational-use Mercury Racing Products purchased in the EMEA and CIS. Terms and conditions may vary. Your authorized Mercury dealer should provide you with those terms and conditions at the time of purchase of your Mercury Product.

What Is Covered

Mercury Marine warrants its new Products to be free of defects in material and workmanship during the period described below.

Duration of Coverage

This Warranty provides coverage for the time specified in the **Warranty Charts**. The time is measured from the date the Product is first sold to a recreational use retail purchaser, or the date on which the Product is first put into service, whichever occurs first.

The repair or replacement of parts, or the performance of service under this Warranty, does not extend the life of this Warranty beyond its original expiration date. Unexpired Warranty coverage can be transferred from one recreational use customer to a subsequent recreational use customer upon proper reregistration of the Product. Unexpired Warranty coverage cannot be transferred either to or from a commercial use customer.

Warranty coverage may be terminated for used Product:

- Repossessed from a retail customer
- Purchased at an auction
- Purchased from a salvage yard
- Purchased from an insurance company that obtained the Product as a result of an insurance claim

Commercial Use

Commercial users of these Products receive Warranty coverage of one year from the date of first retail sale, or one year from the date on which the Product was first put into service, whichever occurs first. Commercial use is defined as any work or employment related use of the Product, or any use of the Product that generates income, for any part of the Warranty period, even if the Product is only occasionally used for such purposes.

2. MERCURY MARINE LIMITED WARRANTY

Conditions That Must Be Met in Order to Obtain Warranty Coverage

Warranty coverage is available only to retail customers who purchase from a dealer authorized by Mercury Marine to distribute the Product in the country in which the sale occurred, and then only after the Mercury Marine-specified predelivery inspection process is complete and documented. Warranty coverage becomes available upon proper registration of the Product by the authorized dealer. Inaccurate Warranty registration information regarding recreational use, or subsequent change of use from recreational to commercial (unless properly reregistered) may void the Warranty at the sole discretion of Mercury Marine.

Please note that failure to (timely) comply with any and all instructions for use and maintenance outlined in the Operation and Maintenance manual, may result in the Warranty and/or legal guarantee (if and where applicable) being fully or partly void.

Mercury Marine reserves the right to make Warranty coverage contingent upon proof of proper maintenance.

What Mercury Will Do

Mercury's sole and exclusive obligation under this Warranty is limited to, at our option, repairing a defective part, replacing such part or parts with new or Mercury Marine certified remanufactured parts, or refunding the purchase price of the Mercury Product. Mercury reserves the right to improve or modify products from time to time without assuming an obligation to modify products previously manufactured.

How to Obtain Warranty Coverage

The customer must provide Mercury with a reasonable opportunity to repair, and reasonable access to the Product for Warranty service. Warranty claims shall be made by delivering the Product for inspection to a Mercury dealer authorized to service the Product. If purchaser cannot deliver the Product to such a dealer, written notice must be given to Mercury. Mercury Marine will then arrange for the inspection and any covered repair. The purchaser, in that case, shall pay for all related transportation charges and/or travel time. If the service provided is not covered by this Warranty, the purchaser shall pay for all related labor and material, and any other expenses associated with that service. The purchaser shall not, unless requested by Mercury, ship the Product or parts of the Product directly to Mercury. Proof of registered ownership must be presented to the dealer at the time Warranty service is requested in order to obtain coverage.

What Is Not Covered

This Warranty does not cover:

- Routine maintenance items, tune-ups, or adjustments
- Normal wear and tear
- Faded paint
- Jet pump impellers or liners
- Driveshaft bearings with water damage as a result of improper maintenance

2. MERCURY MARINE LIMITED WARRANTY

This Warranty also does not cover damage caused by any of the following:

- Abuse
- Abnormal use
- Use of a propeller or gear ratio that does not allow the engine to run in its recommended RPM range (refer to the Operation and Maintenance manual)
- Operation of the product in a manner inconsistent with the recommended operation and duty cycle (refer to the Operation and Maintenance manual)
- Neglect
- Accident
- Submersion
- Improper installation (proper installation specifications and techniques are set forth in the installation instructions for the product)
- Improper service
- Use of an accessory or part that was not manufactured or sold by Mercury Marine
- Operation with fuels, oils, or lubricants that are not suitable for use with the product (refer to the Operation and Maintenance manual)
- Alteration or removal of parts
- Water entering the engine through the fuel intake, air intake, or exhaust system
- Insufficient cooling water caused by blockage of the cooling system by a foreign body, running the engine out of water, or mounting the engine too high on the transom
- Running the boat with the engine/drive trimmed out too far
- Striking a submerged object

Use of the Product for racing or other competitive activity, or operating a Mercury Outboard with a racing-type lower unit, at any point, even by a prior owner of the Product, voids the Warranty.

Expenses related to haul-out, launch, towing, storage, telephone, rental, inconvenience, slip fees, insurance coverage, loan payments, loss of time, loss of income, or any other type of incidental or consequential damages are not covered by this Warranty. Also, expenses associated with the removal or replacement of boat partitions or other material in order to gain access to the Product are not covered by this Warranty.

No individual or entity, including Mercury Marine authorized dealers, has been given authority by Mercury Marine to make any affirmation, representation or Warranty regarding the Product, other than those contained in this Warranty, and if made, shall not be enforceable against Mercury Marine.

2. MERCURY MARINE LIMITED WARRANTY

DISCLAIMERS AND LIMITATIONS:

THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY DISCLAIMED. TO THE EXTENT THAT THEY CANNOT BE DISCLAIMED, THE IMPLIED WARRANTIES ARE LIMITED IN DURATION TO THE LIFE OF THE EXPRESS WARRANTY. INCIDENTAL AND CONSEQUENTIAL DAMAGES ARE EXCLUDED FROM COVERAGE UNDER THIS WARRANTY. SOME STATES/COUNTRIES DO NOT ALLOW FOR THE DISCLAIMERS, LIMITATIONS, AND EXCLUSIONS IDENTIFIED ABOVE; AS A RESULT, THEY MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC RIGHTS, AND YOU MAY ALSO HAVE OTHER LEGAL RIGHTS THAT VARY FROM COUNTRY TO COUNTRY. FOR THE AVOIDANCE OF DOUBT, THIS LIMITED WARRANTY DOES NOT ADVERSELY AFFECT ANY OF YOUR STATUTORY RIGHTS TO THE LEGAL GUARANTEE (AS APPLICABLE).

Transfer of Warranty

EMEA and CIS

The Warranty is transferable to a subsequent purchaser, but only for the remainder of the unused portion of the Warranty. The Warranty cannot be transferred on products used for commercial applications.

For products purchased in EMEA and CIS, contact the distributor in your country or the Service Center closest to you. You can find it easily on our Dealer Network Locator through our website.

To transfer the Warranty to the subsequent owner, mail a copy of the bill of sale or purchase agreement, new owner's name, address and engine serial number to your authorized Mercury dealer or distributor, who will submit the request to his Mercury representative.

Upon processing the transfer of Warranty, Mercury Marine will record the new owner's information.

There is no charge for this service.

Outside EMEA and CIS

For products purchased outside EMEA and CIS, contact the distributor in your country or the Service Center closest to you.

2. MERCURY MARINE LIMITED WARRANTY

Additional Mercury Marine Limited Warranty Terms and Conditions for V12 Outboard, Zeus Pod Drive, and Mercury Diesel 3.0L and 6.7L Product

What Is Covered

The Mercury Marine Limited Warranty for V12 Outboard, Zeus Pod Drives, and Mercury Diesel 3.0L and 6.7L covers reasonable and customary expenses related to a warranty repair, including parts, labor, and travel, however, the authorized Mercury Marine repair facility must obtain preauthorization from Mercury Marine's Service Department prior to commencing the warranty repair. If the warranty repair cannot be conducted at the authorized repair facility, travel time allowance for pleasure and commercial-use is limited to 250 miles and 5 hours per warranty event. The authorized repair facility must obtain preauthorization from Mercury Marine's Service Department prior to commencing travel activities.

Extended Major Components Limited Warranty

The Extended Major Components Limited Warranty begins when the three-year Pleasure Use Mercury Marine Limited Warranty expires. For an additional 24 months or 1,000 hours in service, whichever occurs first, the Extended Major Components Limited Warranty covers warrantable failures of the following components:

Zeus Pod Drive Components	3.0L and 6.7L Diesel Engine Components
<ul style="list-style-type: none"> • Marine gear housing casting • Marine gear drop-box housing casting • Steering actuator housing casting • Drive midsection casting • Clamp rings • Driveshaft (U-joints excluded)* <p>Underwater impact damage excluded from:</p> <ul style="list-style-type: none"> • Lower gear housing casting • Trim tab casting • Bearing carrier casting • Intermediate shaft • Skeg 	<ul style="list-style-type: none"> • Marine gear housing casting • Cylinder block casting • Cylinder head casting • Camshaft forging • Crankshaft forging • Connecting rod forging • Flywheel housing • Timing gearcase • Timing gears
<p><i>*To qualify for coverage, the driveshaft must have been originally supplied to the boatbuilder by Mercury Marine.</i></p>	

2. MERCURY MARINE LIMITED WARRANTY

Notes:

3. 5-YEAR EXTENDED WARRANTY

5 Year Extended Warranty

Extended Warranty

For all products marked as eligible to the 5-Year Extended Warranty Program (see **Warranty Charts**), retail customers would have the opportunity to extend the **Mercury Marine Limited Warranty** of the eligible Product up to 5 Years.

Upon expiration of the Product's Limited Warranty, the Warranty is automatically extended for an additional year, and up to 5 Years in total, provided the below conditions are fulfilled.

Unexpired Warranty coverage can be transferred to a subsequent retail customer upon proper reregistration of the Product.

Conditions That Must Be Met In Order To Obtain Extended Warranty

Retail customers are eligible for the Extended Warranty provided that the Product is purchased, and Warranty registered with a dealer authorized by Mercury Marine, and the Mercury Marine-specified predelivery inspection process is completed and documented at the time of the Product delivery. The engine maintenance must be performed by an authorized dealer, according to the maintenance schedule in the Operation and Maintenance manual and minimum once a year within the registration date recurrence in order to obtain Warranty extension. Mercury Marine reserves the right to make Warranty extension contingent upon proof of proper maintenance.

Failure to (timely) comply with any and all instructions for use and maintenance outlined in the Operation and Maintenance manual, may result in the Extended Warranty being fully or partly void.

What Is Covered

The Extended Warranty is factory-backed and gives the same comprehensive Warranty coverage as **Mercury Marine Limited Warranty** (including labor) for failures of Product caused by defects in material or workmanship. The Extended 5-year Warranty qualifies the engine to be repaired by either repairing or replacing parts with a proven defect of material or workmanship during the applicable Warranty period. All parts replaced under Warranty are considered as part of the original Product and any Warranty on those parts expires coincidentally with the original Product Warranty.

Exclusions detailed in the **Mercury Marine Limited Warranty** policy apply to the Extended Warranty.

3. 5-YEAR EXTENDED WARRANTY

Notes:

4. LIMITED WARRANTY AGAINST CORROSION

Limited Warranty Against Corrosion (Recreational Use Only)

Corrosion may occur naturally over time in certain environments and is considered an integral part of normal wear and tear of Mercury Marine Product. As a world-class manufacturer of marine products, Mercury Marine nevertheless offers all recreational users protection of their Product against corrosion within the limits and under the following outlined conditions.

What Is Covered

Mercury Marine warrants that each new recreational use Product will not be rendered inoperative as a direct result of corrosion for the period of time described below.

Duration of Coverage

This Limited Warranty Against Corrosion provides coverage for the time specified in the **Warranty Charts**. The time is measured from the date the Product is first sold, or the date on which the Product is first put into service, whichever occurs first. The repair and replacement of parts, or the performance of service under this Limited Warranty Against Corrosion does not extend the life of this Warranty beyond its original expiration date. Unexpired Warranty coverage can be transferred to a subsequent (non commercial use) purchaser upon proper reregistration of the Product.

Termination of Coverage

Warranty coverage may be terminated for used Product:

- Repossessed from a retail customer
- Purchased at an auction
- Purchased from a salvage yard
- Purchased from an insurance company that obtained the Product as a result of an insurance claim

Conditions That Must Be Met to Obtain Warranty Coverage

Warranty coverage is available only to retail customers who purchase from a dealer authorized by Mercury Marine to distribute the Product in the country in which the sale occurred, and then only after the Mercury Marine-specified predelivery inspection process is complete and documented. Warranty coverage becomes available upon proper registration of the Product by the authorized dealer. Corrosion prevention devices specified in the Operation and Maintenance manual must be in use on the boat, and routine maintenance (including without limitation the replacement of sacrificial anodes, use of specified lubricants, and touch-up of nicks and scratches) must be performed according to the schedule in the Operation and Maintenance manual in order to maintain Warranty coverage. Mercury Marine reserves the right to make Warranty coverage contingent upon proof of proper maintenance.

4. LIMITED WARRANTY AGAINST CORROSION

What Mercury Will Do

Mercury's sole and exclusive obligation under this Limited Warranty Against Corrosion is limited to, at our option, repairing a corroded part, replacing such part or parts with new or Mercury Marine certified remanufactured parts, or refunding the purchase price of the Mercury Product. Mercury reserves the right to improve or modify products from time to time without assuming an obligation to modify products previously manufactured.

How to Obtain Warranty Coverage

The customer must provide Mercury with reasonable access and opportunity to repair the Product for Warranty service. Warranty claims shall be made by delivering the Product for inspection to a Mercury dealer authorized to service the Product. If the purchaser cannot deliver the Product to such a dealer, written notice must be given to Mercury. Mercury Marine will then arrange for the inspection and any covered repair. The purchaser, in that case, shall pay for all related transportation charges and/or travel time. If the service provided is not covered by this Limited Warranty Against Corrosion, the purchaser shall pay for all related labor and material and any other expenses associated with that service. The purchaser shall not, unless requested by Mercury, ship the Product or parts of the Product directly to Mercury. Proof of registered ownership must be presented to the dealer at the time Warranty service is requested in order to obtain coverage.

What Is Not Covered

This Limited Warranty Against Corrosion does not cover:

- Electrical system corrosion
- Corrosion resulting from damage
- Corrosion that causes cosmetic damage
- Damage resulting from abuse or improper service
- Corrosion to accessories, instruments, or steering systems
- Damage due to marine growth
- Product sold with less than a one year limited Product Warranty
- Replacement parts (parts purchased by the customer)
- Products used in a commercial application

Commercial use is defined as any work or employment-related use of the Product, or any use of the Product that generates income, for any part of Warranty period, even if the Product is only occasionally used for such purposes.

4. LIMITED WARRANTY AGAINST CORROSION

DISCLAIMERS AND LIMITATIONS:

THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY DISCLAIMED. TO THE EXTENT THAT THEY CANNOT BE DISCLAIMED, THE IMPLIED WARRANTIES ARE LIMITED IN DURATION TO THE LIFE OF THE EXPRESS WARRANTY. INCIDENTAL AND CONSEQUENTIAL DAMAGES ARE EXCLUDED FROM COVERAGE UNDER THIS WARRANTY. SOME STATES/COUNTRIES DO NOT ALLOW FOR THE DISCLAIMERS, LIMITATIONS, AND EXCLUSIONS IDENTIFIED ABOVE; AS A RESULT, THEY MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC RIGHTS, AND YOU MAY ALSO HAVE OTHER LEGAL RIGHTS THAT VARY. FOR THE AVOIDANCE OF DOUBT, THIS LIMITED WARRANTY DOES NOT ADVERSELY AFFECT ANY OF YOUR STATUTORY RIGHTS TO THE LEGAL GUARANTEE (AS APPLICABLE).

4. LIMITED WARRANTY AGAINST CORROSION

Notes:

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

Declarations of Conformity - RCD 2013/53/EU

The following Declarations of Conformity apply to engines marked with a CE Mark accompanied by the Notified Body number 0098. These engines meet the requirements of the Recreational Craft Directive 2013/53/EU.

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

Outboard - TMC (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: Tohatsu Marine Corporation (TMC) Mercury Marine Joint Venture
Address: Shimodaira 4495-9
Town: Komagane-City, Nagano **Post Code:** 399-4101 **Country:** Japan

Name of authorized representative: Brunswick Marine in EMEA LLC
Address: Parc Industriel de Petit-Rechain
Town: Verviers **Post Code:** B-4800 **Country:** Belgium

Name of notified body for exhaust emission assessment: DNV
Address: Brooktorkai 18
Town: Hamburg **Post Code:** 20416 **Country:** Germany **ID Number:** 0098

Name of notified body for noise emission assessment: DNV
Address: Brooktorkai 18
Town: Hamburg **Post Code:** 20416 **Country:** Germany **ID Number:** 0098

Conformity assessment module used for exhaust emissions: B+C B+D B+E B+F G H
Conformity assessment module used for noise emissions: A Aa G H
Other Community Directives applied: Safety of Machinery Directive 2006/42/EC; Electromagnetic Compatibility Directive 2014/30/EU

Description of Engines and Essential Requirements

Engine Type	Fuel Type	Combustion Cycle
<input checked="" type="checkbox"/> Outboard engine	<input checked="" type="checkbox"/> Petrol <input checked="" type="checkbox"/> LPG	<input checked="" type="checkbox"/> 4-stroke

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

Identification of Engines Covered by This Declaration of Conformity

Name of engine model or engine family	Starting serial number	Module H certificate
2.5 hp, 3.5 hp 0.086L 4-stroke carb	1R000000	RCDH000000C
4 hp, 5 hp, 5 hp LP, 6 hp 0.123L 4-stroke carb	1R000000	RCDH000000C
8 hp, 9.9 hp 0.209L 4-stroke carb	1R000000	RCDH000000C
8 hp, 9.9 hp 0.209L 4-stroke EFI (new)	1R000000	RCDH000000C
9.9 hp, 10 hp, 15 hp, 20 hp 0.333L 4-stroke EFI	1R000000	RCDH000000C
25 hp, 30 hp 0.5L 4-stroke EFI (new)	1R000000	RCDH000000C
25 hp, 30 hp 0.526L 4-stroke EFI	1R000000	RCDH000000C

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail
Annex 1.B—Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8665:2017
Annex 1.C—Noise Emissions				
C.1 Noise emission levels	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 14509-1:2018
C.2 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Owner's manual

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engines mentioned preceding comply with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President,
Mercury Marine



Date and place of issue:

July 1, 2024
Fond du Lac, Wisconsin, USA

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

Outboard - 30/35/40/50/60 FourStroke (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the requirements of Directive 2013/53/EU

Name of engine manufacturer: Mercury Marine Technology Suzhou Co., Ltd.		
Address: No. 200 Suhong Middle Road, Suzhou Industrial Park		
Town: Suzhou	Post Code: 215021	Country: China

Name of authorized representative: Brunswick Marine in EMEA LLC		
Address: Parc Industriel de Petit-Rechain		
Town: Verviers	Post Code: B-4800	Country: Belgium

Name of notified body for exhaust emission assessment: DNV			
Address: Brooktorkai 18			
Town: Hamburg	Post Code: 20416	Country: Germany	ID Number: 0098

Name of notified body for noise emission assessment: DNV			
Address: Brooktorkai 18			
Town: Hamburg	Post Code: 20416	Country: Germany	ID Number: 0098

Conformity assessment module used for exhaust emissions:	<input type="checkbox"/> B+C	<input type="checkbox"/> B+D	<input type="checkbox"/> B+E	<input type="checkbox"/> B+F	<input type="checkbox"/> G	<input checked="" type="checkbox"/> H
Conformity assessment module used for noise emissions:	<input type="checkbox"/> A	<input type="checkbox"/> Aa	<input type="checkbox"/> G	<input checked="" type="checkbox"/> H		
Other Community Directives applied: Safety of Machinery Directive 2006/42/EC; Electromagnetic Compatibility Directive 2014/30/EU						

Description of Engines and Essential Requirements

Engine Type	Fuel Type	Combustion Cycle
<input checked="" type="checkbox"/> Outboard engine	<input checked="" type="checkbox"/> Petrol	<input checked="" type="checkbox"/> 4-stroke

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

Identification of Engines Covered by This Declaration of Conformity

Name of engine model or engine family	Starting serial number	Module H certificate
30 hp, 40 hp 3 cylinder EFI	1C300000	RCDH000000C
40 hp 3 cylinder carbureted	1C300000	RCDH000000C
30 hp, 35 hp Jet, 40 hp, 40 hp SeaPro, 40 hp Jet, 50 hp, 60 hp, 60 hp SeaPro 4 cylinder EFI	1C300000	RCDH000000C
60 hp Race 4 cylinder EFI	1C300000	RCDH000000C

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail
Annex 1.B—Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 8665:2017
Annex 1.C—Noise Emissions				
C.1 Noise emission levels	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 14509-1:2018
C.2 Owner's manual	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Owner's manual

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engines mentioned preceding comply with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President,
Mercury Marine



Date and place of issue:

July 1, 2024
Fond du Lac, Wisconsin, USA

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

Outboard - Large FourStroke (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: Mercury Marine		
Address: W6250 Pioneer Road, P.O. Box 1939		
Town: Fond du Lac, WI	Post Code: 54936-1939	Country: USA

Name of authorized representative: Brunswick Marine in EMEA LLC		
Address: Parc Industriel de Petit-Rechain		
Town: Verviers	Post Code: B-4800	Country: Belgium

Name of notified body for exhaust emission assessment: DNV			
Address: Brooktorkai 18			
Town: Hamburg	Post Code: 20416	Country: Germany	ID Number: 0098

Name of notified body for noise emission assessment: DNV			
Address: Brooktorkai 18			
Town: Hamburg	Post Code: 20416	Country: Germany	ID Number: 0098

Conformity assessment module used for exhaust emissions:	<input type="checkbox"/> B+C	<input type="checkbox"/> B+D	<input type="checkbox"/> B+E	<input type="checkbox"/> B+F	<input type="checkbox"/> G	<input checked="" type="checkbox"/> H
Conformity assessment module used for noise emissions:	<input type="checkbox"/> A	<input type="checkbox"/> Aa	<input type="checkbox"/> G	<input checked="" type="checkbox"/> H		
Other Community Directives applied: Safety of Machinery Directive 2006/42/EC; Electromagnetic Compatibility Directive 2014/30/EU						

Description of Engines and Essential Requirements

Engine Type	Fuel Type	Combustion Cycle
<input checked="" type="checkbox"/> Outboard engine	<input checked="" type="checkbox"/> Petrol	<input checked="" type="checkbox"/> 4-stroke

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

Identification of Engines Covered by This Declaration of Conformity

Name of engine model or engine family	Starting serial numbers	Module H certificate
Verado in-line 6 cylinder: 200, 225, 250, 275, 300, 350, 400 hp, 400R	0P401000 2B000000 3B000000	RCDH000000C
2.1L 4-stroke EFI: 65 jet, 75, 75 SeaPro, 80, 80 jet, 90, 90 SeaPro, 100, 115 hp, 115 SeaPro, 115 Pro XS	2B000000 3B000000	RCDH000000C
3.0L 4-stroke: 105 hp jet, 150 hp, 150 SeaPro, 150 Pro XS	0P401000 2B000000 3B000000	RCDH000000C
3.4L V6 4-stroke: 150R, 175 hp, 175 Pro XS, 200 hp, 200R, 200 SeaPro, 225 hp	2B000000 3B000000	RCDH000000C
4.6L V8 4-stroke: 200 Pro XS, 225 SeaPro, 225 Pro XS, 250 hp, 250 SeaPro, 250 Pro XS, 250 AMS, 250R, 300 hp, 300 SeaPro, 300 Pro XS, 300 AMS, 300R, 300R AMS	2B000000 3B000000	RCDH000000C
5.7L 4-stroke: 350 hp, 400 hp, 400R	3B000000	RCDH000000C
7.6L 4-stroke: 500 hp SeaPro, 600 hp Verado	3B000000	RCDH000000C

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail
Annex 1.B—Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 8665:2017
Annex 1.C—Noise Emissions				
C.1 Noise emission levels	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 14509-1:2018
C.2 Owner's manual	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Owner's manual

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engines mentioned preceding comply with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President,
Mercury Marine



Date and place of issue:

July 1, 2024
Fond du Lac, Wisconsin, USA

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

Outboard - Mercury Racing (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: Mercury Racing

Address: N7480 County Road UU

Town: Fond du Lac, WI

Post Code: 54935

Country: USA

Name of authorized representative: Brunswick Marine in EMEA LLC

Address: Parc Industriel de Petit-Rechain

Town: Verviers

Post Code: B-4800

Country: Belgium

Name of notified body for exhaust emission assessment: DNV

Address: Brooktorkai 18

Town: Hamburg

Post Code: 20416

Country: Germany

ID Number: 0098

Name of notified body for noise emission assessment: DNV

Address: Brooktorkai 18

Town: Hamburg

Post Code: 20416

Country: Germany

ID Number: 0098

Conformity assessment module used for exhaust emissions:

B+C B+D B+E B+F G H

Conformity assessment module used for noise emissions:

A Aa G H

Other Community Directives applied: Safety of Machinery Directive 2006/42/EC; Electromagnetic Compatibility Directive 2014/30/EU

Description of Engines and Essential Requirements

Engine Type

Outboard engine

Fuel Type

Petrol

Combustion Cycle

4 stroke

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

Identification of Engines Covered by This Declaration of Conformity

Name of engine model or engine family	Starting serial numbers	Module H certificate
3.4L 4-stroke 150R, 200R	1E000000 3B000000	RCDH000000C
4.6L 4-stroke supercharged 450R, 500R	1E000000	RCDH000000C
4.6L 4-stroke 250R, 300R, 300R AMS	1E000000 3B000000	RCDH000000C
5.7L 4-stroke 400R	1E000000 3B000000	RCDH000000C

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail
Annex 1.B—Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 8665:2017
Annex 1.C—Noise Emissions				
C.1 Noise emission levels	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 14509-1:2018
C.2 Owner's manual	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Owner's manual

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engines mentioned preceding comply with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President,
Mercury Marine



Date and place of issue:

August 1, 2024
Fond du Lac, Wisconsin, USA

MERCURY OUTBOARD DOCS - RCD 2013/53/EU

Notes:

MERCURY OUTBOARD DOCS - NON-RCD

Declarations of Conformity

The following Declarations of Conformity apply to engines marked with a CE Mark.

Outboard - Commercial 2-Stroke, Not RCD Compliant

Manufacturer: Mercury Marine
W6250 Pioneer Road
Fond du Lac, WI 54936-1939 USA

Authorized Representative: Brunswick Marine in EMEA LLC
Parc Industriel de Petit-Rechain,
B-4800 Verviers, Belgium

Safety of Machinery Directive

2006/42/EC

Principles of Safety Integration (1.1.2)	ISO 12100-1; ISO 12100-2; EN 1050
Noise (1.5.8)	ICOMIA 39/94
Vibration (1.5.9)	ICOMIA 38/94

Electromagnetic Compatibility Directive

2014/30/EU

Generic emission standard	EN 61000-6-3
Generic immunity standard	EN 61000-6-1
Vehicles, boats, and internal combustion engine driven devices - Radio disturbance characteristics	SAE J551 CISPR 12; EN 55012:2002/A1:2005
Electrostatic discharge testing	EN 61000-6-2; EN 61000-4-2; EN 61000-4-3

Engine type: Outboard
Fuel type: Gasoline
Combustion cycle: 2-Stroke

Engine Family	Starting Serial Number
0.262L - 15 hp	1B000000
0.644L - 40 hp	1B000000
0.967L - 50 hp, 55 hp, 60 hp	1B000000
1.3L - 75 hp, 90 hp	1B000000
3.0L - 225 hp, 250 hp	1B000000

MERCURY OUTBOARD DOCS - NON-RCD

This declaration is issued under the sole responsibility of Mercury Marine and Brunswick Marine in EMEA LLC

Name and function:

John Buelow, President,
Mercury Marine



Date and place of issue:

October 30, 2023
Fond du Lac, Wisconsin, USA

MERCURY OUTBOARD DOCS - NON-RCD

Outboard - Commercial 2-Stroke, TMC—Not RCD Compliant

Manufacturer: Tohatsu Marine Corporation (TMC) Mercury Marine Joint Venture
Shimodaira 4495-9,
Komagane-City, Nagano, 399-4101, Japan

Authorized Representative: Brunswick Marine in EMEA LLC
Parc Industriel de Petit-Rechain,
B-4800 Verviers, Belgium

Safety of Machinery Directive **2006/42/EC**

Principles of safety integration (1.1.2)	ISO 12100-1; ISO 12100-2; EN 1050
Noise (1.5.8)	ICOMIA 39/94
Vibration (1.5.9)	ICOMIA 38/94

Electromagnetic Compatibility Directive **2014/30/EU**

Generic emission standard	EN 61000-6-3
Generic immunity standard	EN 61000-6-1
Vehicles, boats, and internal combustion engine driven devices - Radio disturbance characteristics	SAE J551 CISPR 12; EN 55012:2002/A1:2005
Electrostatic discharge testing	EN 61000-6-2; EN 61000-4-2; EN 61000-4-3

Engine type: Outboard
Fuel type: Gasoline
Combustion cycle: 2-Stroke

Engine Family	Starting Serial Number
0.075L - 2.5 hp, 3.3 hp	1B000000
0.102L - 4 hp, 5 hp	1B000000
0.169L - 6 hp, 8 hp, 9.8 hp, 9.9 hp	0N000000
0.247L - 9.9 hp	0N000000
0.294L - 15 hp, 18 hp	0N000000
0.430L - 25 hp, 30 hp	0N000000
0.697L - 40 hp, 50 hp	0N000000

MERCURY OUTBOARD DOCS - NON-RCD

This declaration is issued under the sole responsibility of Mercury Marine and Brunswick Marine in EMEA LLC

Name / function:

John Buelow, President,
Mercury Marine



Date and place of issue:

October 30, 2023

Mercury Marine, Fond du Lac, WI USA

European Regulations Contact:

Regulations and Product Safety Department,

Mercury Marine

Fond du Lac, WI USA

MERCUISER GAS DOCS - RCD 2013/53/EU

Declarations of Conformity - RCD 2013/53/EU

The following Declarations of Conformity apply to engines marked with a CE Mark accompanied by the Notified Body number 0098. These engines meet the requirements of the Recreational Craft Directive 2013/53/EU.

MERCUISER GAS DOCS - RCD 2013/53/EU

MerCruiser Inboard and TowSport (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: Mercury Marine		
Address: W6250 Pioneer Road, P.O. Box 1939		
Town: Fond du Lac, WI	Post Code: 54936-1939	Country: USA

Name of authorized representative: Brunswick Marine in EMEA LLC		
Address: Parc Industriel de Petit-Rechain		
Town: Verviers	Post Code: B-4800	Country: Belgium

Name of notified body for exhaust emission assessment: DNV			
Address: Brooktorkai 18			
Town: Hamburg	Post Code: 20416	Country: Germany	ID Number: 0098

Conformity assessment module used for exhaust emissions:	<input type="checkbox"/> B+C	<input type="checkbox"/> B+D	<input type="checkbox"/> B+E	<input type="checkbox"/> B+F	<input type="checkbox"/> G	<input checked="" type="checkbox"/> H
Other Community Directives applied: Electromagnetic Compatibility Directive 2014/30/EU						

Description of Engines and Essential Requirements

Engine Type	Fuel Type	Combustion Cycle
<input checked="" type="checkbox"/> Inboard engine	<input checked="" type="checkbox"/> Petrol	<input checked="" type="checkbox"/> 4 stroke

Identification of Engines Covered by this Declaration of Conformity

Name of engine family	Unique engine identification number: Starting serial number	EC Module H certificate number
6.2 MPI ECT (300, 350)	2A000000	RCDH000000C
TowSport 6.2 MPI ECT (320, 370)	2A000000	RCDH000000C
8.2 Horizon ECT	2A000000	RCDH000000C
8.2 H.O. ECT	2A000000	RCDH000000C

MERCUISER GAS DOCS - RCD 2013/53/EU

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail
Annex 1.A—Essential Requirements				
A.5 Installation requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8846:2017 Protection against ignition of surrounding flammable gas
				ISO 15584:2017 Engine-mounted fuel and electrical components
Annex 1.B—Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8665:2017
Annex 1.C—Noise Emissions	See Declaration of Conformity of the craft in which the engine(s) has (have) been installed			

MERCUISER GAS DOCS - RCD 2013/53/EU

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engine(s) will meet the exhaust emission requirements of Directive 2013/53/EU when installed in a recreational craft, in accordance with the engine manufacturer's supplied instructions and that this (these) engine(s) must not be put into service until the recreational craft into which it is (they are) to be installed has been declared in conformity with the relevant provisions of the above mentioned Directives.

Name and function:

John Buelow, President,
Mercury Marine



Date and place of issue:

October 30, 2023
Fond du Lac, Wisconsin, USA

MERCUISER GAS DOCS - RCD 2013/53/EU

MerCruiser Sterndrive (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: Mercury Marine		
Address: W6250 Pioneer Road, P.O. Box 1939		
Town: Fond du Lac, WI	Post Code: 54936-1939	Country: USA

Name of authorized representative: Brunswick Marine in EMEA LLC		
Address: Parc Industriel de Petit-Rechain		
Town: Verviers	Post Code: B-4800	Country: Belgium

Name of notified body for exhaust emission assessment: DNV			
Address: Brooktorkai 18			
Town: Hamburg	Post Code: 20416	Country: Germany	ID Number: 0098

Name of notified body for noise emission assessment: DNV			
Address: Brooktorkai 18			
Town: Hamburg	Post Code: 20416	Country: Germany	ID Number: 0098

Conformity assessment module used for exhaust emissions:	<input type="checkbox"/> B+C	<input type="checkbox"/> B+D	<input type="checkbox"/> B+E	<input type="checkbox"/> B+F	<input type="checkbox"/> G	<input checked="" type="checkbox"/> H
Conformity assessment module used for noise emissions:	<input type="checkbox"/> A	<input type="checkbox"/> Aa	<input type="checkbox"/> G	<input checked="" type="checkbox"/> H		
Other Community Directives applied: Electromagnetic Compatibility Directive 2014/30/EU						

Description of Engines and Essential Requirements

Engine Type	Fuel Type	Combustion Cycle
<input checked="" type="checkbox"/> z or sterndrive with integral exhaust	<input checked="" type="checkbox"/> Petrol	<input checked="" type="checkbox"/> 4 stroke

Identification of Engines Covered by this Declaration of Conformity

Name of engine family	Unique engine identification number: Starting serial number	EC Module H certificate number
4.5 MPI ECT	2A000000	RCDH000000C
6.2 MPI ECT	2A000000	RCDH000000C
8.2 MAG ECT	2A000000	RCDH000000C
8.2 MAG H.O. ECT	2A000000	RCDH000000C

MERCUISER GAS DOCS - RCD 2013/53/EU

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail
Annex 1.A—Essential Requirements				
A.5 Installation requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8846:2017 Protection against ignition of surrounding flammable gas
				ISO 15584:2017 Engine-mounted fuel and electrical components
Annex 1.B—Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8665:2017
Annex 1.C—Noise Emissions				
C.1 Noise emission levels	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 14509-1:2018
C.2 Owner's manual	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Owner's manual

MERCUISER GAS DOCS - RCD 2013/53/EU

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engines mentioned above comply with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President,
Mercury Marine



Date and place of issue:

October 30, 2023
Fond du Lac, Wisconsin, USA

MERCUISER GAS DOCS - RCD 2013/53/EU

Mercury Racing Sterndrive (RCD2 2016)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: Mercury Racing		
Address: N7480 County Road UU		
Town: Fond du Lac, WI	Post Code: 54937-9385	Country: USA

Name of authorized representative: Brunswick Marine in EMEA LLC		
Address: Parc Industriel de Petit-Rechain		
Town: Verviers	Post Code: B-4800	Country: Belgium

Name of notified body for exhaust emission assessment: DNV			
Address: Brooktorkai 18			
Town: Hamburg	Post Code: 20416	Country: Germany	ID Number: 0098

Conformity assessment module used for exhaust emissions:	<input type="checkbox"/> B+C	<input type="checkbox"/> B+D	<input type="checkbox"/> B+E	<input type="checkbox"/> B+F	<input type="checkbox"/> G	<input checked="" type="checkbox"/> H
Other Community Directives applied: Electromagnetic Compatibility Directive 2014/30/EU						

Description of Engines and Essential Requirements

Engine Type	Fuel Type	Combustion Cycle
<input checked="" type="checkbox"/> z or sterndrive without integral exhaust	<input checked="" type="checkbox"/> Petrol	<input checked="" type="checkbox"/> 4 stroke

Identification of Engines Covered by this Declaration of Conformity

Name of engine family	Unique engine identification number: Starting serial number	EC Module H certificate number
8.6L EFI 520, 540	0M975817	RCDH000000C
8.7L EFI 565	0M975817	RCDH000000C
8.2L SCi 600, 700	0M975817	RCDH000000C
9.0L QC4 NA 860	0M975817	RCDH000000C
9.0L QC4 1100, 1350, 1100/1350, 1550	0M975817	RCDH000000C

MERCUISER GAS DOCS - RCD 2013/53/EU

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail
Annex 1.A				
A.5 Installation Requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8846:2017 Protection against ignition of surrounding flammable gas
				ISO 15584:2017 Engine-mounted fuel and electrical components
Annex 1.B—Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8665:2017
Annex 1.C—Noise Emissions	See Declaration of Conformity of the craft in which the engine(s) has (have) been installed			

MERCUISER GAS DOCS - RCD 2013/53/EU

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engine(s) will meet the exhaust emission requirements of Directive 2013/53/EU when installed in a recreational craft, in accordance with the engine manufacturer's supplied instructions and that this (these) engine(s) must not be put into service until the recreational craft into which it is (they are) to be installed has been declared in conformity with the relevant provisions of the above mentioned Directives.

Name and function:

John Buelow, President,
Mercury Marine



Date and place of issue:

October 30, 2023
Fond du Lac, Wisconsin, USA

MERCURY DIESEL DOCS - RCD 2013/53/EU

Declarations of Conformity - RCD 2013/53/EU

The following Declarations of Conformity apply to engines marked with a CE Mark. These engines meet the requirements of the Recreational Craft Directive 2013/53/EU.

MERCURY DIESEL DOCS - RCD 2013/53/EU

Diesel Inboard - 2.0L, 3.0L (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: Fiat Chrysler Automobiles S. p. A.		
Address: 29 Via Ferrarese 29		
Town: Cento	Post Code: 44042	Country: Italy

Name of authorized representative: Brunswick Marine in EMEA LLC		
Address: Parc Industriel de Petit-Rechain		
Town: Verviers	Post Code: 4800	Country: Belgium

Name of notified body for exhaust emission assessment 1: TÜV SÜD Product Service GmbH			
Address: Ridlerstrasse 65			
Town: München	Post Code: 80339	Country: Germany	ID Number: 0123

Name of notified body for exhaust emission assessment 2: International Marine Certification Institute (IMCI)			
Address: Rue Abbé Cuypers 3			
Town: Bruxelles	Post Code: B-1040	Country: Belgium	ID Number: 0609

Conformity assessment module used for exhaust emissions:	<input checked="" type="checkbox"/> B+C	<input type="checkbox"/> B+D	<input type="checkbox"/> B+E	<input type="checkbox"/> B+F	<input type="checkbox"/> G	<input type="checkbox"/> H
Other Community Directives applied: Electromagnetic Compatibility Directive 2014/30/EU						

Description of Engine(s) and Essential Requirements

Engine Type:	Fuel Type:	Combustion Cycle:
<input checked="" type="checkbox"/> Inboard Engine	<input checked="" type="checkbox"/> Diesel	<input checked="" type="checkbox"/> 4 stroke

Identification of Engine(s) Covered by this Declaration of Conformity

Name of engine model or engine family	Unique engine identification number(s) or engine family code(s)	EC Type-examination certificate or type-approval certificate number
53D – MR504LS3	Mercury Diesel 2.0L 130	TÜV SÜD: SB5A 16 10 93877 004
52D – MR504LB3	Mercury Diesel 2.0L 115	
55D – MR504LX3	Mercury Diesel 2.0L 170	IMCI: EXVMM0001
54D – MR504LH3	Mercury Diesel 2.0L 150	

MERCURY DIESEL DOCS - RCD 2013/53/EU

Name of engine model or engine family	Unique engine identification number(s) or engine family code(s)	EC Type-examination certificate or type-approval certificate number
69D – MR506SS3	Mercury Diesel 3.0L 230	IMCI: EXFCAI001
66D – MR506SH3	Mercury Diesel 3.0L 270	

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail (* = mandatory standard)
Annex I.B–Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/> *	<input type="checkbox"/>	<input type="checkbox"/>	*ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner’s manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8665:2017
Annex I.C–Noise Emissions	See Declaration of Conformity of the craft in which the engine(s) has (have) been installed.			

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engine(s) will meet the exhaust emission requirements of Directive 2013/53/EU when installed in a recreational craft, in accordance with the engine manufacturer’s supplied instructions and that this (these) engine(s) must not be put into service until the recreational craft into which it is (they are) to be installed has been declared in conformity with the relevant provisions of the above mentioned Directives.

Name / function:

John Buelow, President,
Mercury Marine

MERCURY DIESEL DOCS - RCD 2013/53/EU

Date and place of issue:

October 30, 2023

Fond du Lac, Wisconsin, U.S.A.

MERCURY DIESEL DOCS - RCD 2013/53/EU

Diesel Sterndrive - 2.0L, 3.0L (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: Fiat Chrysler Automobiles S. p. A.

Address: 29 Via Ferrarese 29

Town: Cento

Post Code: 44042

Country: Italy

Name of authorized representative: (if applicable) Brunswick Marine in EMEA LLC

Address: Parc Industriel de Petit-Rechain

Town: Verviers

Post Code: 4800

Country: Belgium

Name of notified body for exhaust emission assessment 1: TÜV SÜD Product Service GmbH

Address: Ridlerstrasse 65

Town: München

Post Code: 80339

Country: Germany

ID Number: 0123

Name of notified body for exhaust emission assessment 2: International Marine Certification Institute (IMCI)

Address: Rue Abbé Cuypers 3

Town: Bruxelles

Post Code:
B-1040

Country: Belgium

ID Number: 0609

Name of notified body for noise emission assessment: International Marine Certification Institute (IMCI)

Address: Rue Abbé Cuypers 3

Town: Bruxelles

Post Code:
B-1040

Country: Belgium

ID Number: 0609

Conformity assessment module used for exhaust emissions: B+C B+D B+E B+F G H

Conformity assessment module used for noise emissions: A A1 G H

Other Community Directives applied: Electromagnetic Compatibility Directive 2014/30/EU

Description of Engine(s) and Essential Requirements

Engine Type:

z or sterndrive with integral exhaust

Fuel Type:

Diesel

Combustion Cycle:

4 stroke

MERCURY DIESEL DOCS - RCD 2013/53/EU

Identification of Engine(s) Covered by this Declaration of Conformity

Name of engine model or engine family	Unique engine identification number(s) or engine family code(s)	EC Type-examination certificate or type-approval certificate number
53D – MR504LS3	Mercury Diesel 2.0L 130	TÜV SÜD: SB5A 16 10 93877 004
55D – MR504LX3	Mercury Diesel 2.0L 170	IMCI: EXVMM0001
54D – MR504LH3	Mercury Diesel 2.0L 150	
70D – MR506SB3	Mercury Diesel 3.0L 150	IMCI: EXFCAI001
69D – MR506SS3	Mercury Diesel 3.0L 230	
66D – MR506SH3	Mercury Diesel 3.0L 270	

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail (* = mandatory standard)
Annex I.B–Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/> *	<input type="checkbox"/>	<input type="checkbox"/>	*ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner’s manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8665:2017
Annex I.C–Noise Emissions				
C.1 Noise emission levels	<input checked="" type="checkbox"/> *	<input type="checkbox"/>	<input type="checkbox"/>	*EN ISO 14509-1:2018
C.2 Owner’s manual	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Owner’s manual

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engine(s) mentioned above complies (comply) with all applicable essential requirements in the way specified.

Name / function:

John Buelow, President,
Mercury Marine

MERCURY DIESEL DOCS - RCD 2013/53/EU

A handwritten signature in blue ink, appearing to read 'Jim Burrows', is centered on the page.

Date and place of issue:

October 30, 2023

Fond du Lac, Wisconsin, U.S.A.

MERCURY DIESEL DOCS - RCD 2013/53/EU

Diesel Inboard - 3.0L, 4.2L (V8) (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: Volkswagen Antriebssysteme		
Address: HMA-E/1, PO 7962, Industriestraße Nord		
Town: Salzgitter	Post Code: 383231	Country: Germany

Name of authorized representative: Brunswick Marine in EMEA LLC		
Address: Parc Industriel de Petit-Rechain		
Town: Verviers	Post Code: B-4800	Country: Belgium

Name of notified body for exhaust emission assessment: International Marine Certification Institute (IMCI)			
Address: Rue Abbé Cuypers 3			
Town: Bruxelles	Post Code: B-1040	Country: Belgium	ID Number: 0609

Conformity assessment module used for exhaust emissions:	<input checked="" type="checkbox"/> B+C	<input type="checkbox"/> B+D	<input type="checkbox"/> B+E	<input type="checkbox"/> B+F	<input type="checkbox"/> G	<input type="checkbox"/> H
Other Community Directives applied: Electromagnetic Compatibility Directive 2014/30/EU						

Description of Engines and Essential Requirements

Engine Type	Fuel Type	Combustion Cycle
<input checked="" type="checkbox"/> Inboard engine	<input checked="" type="checkbox"/> Diesel	<input checked="" type="checkbox"/> 4 stroke

Identification of Engines Covered by this Declaration of Conformity

Name of engine model or engine family	Unique engine identification number(s) or engine family code(s)	EC Type-examination certificate or type-approval certificate number
TDI 3.0L 100/230/260	Mercury Diesel TDI 3.0L 260, Mercury Diesel TDI 3.0L 230, Mercury Diesel TDI 3.0L 100	EXVWM007
TDI 4.2L 370/335	Mercury Diesel TDI 4.2L 370, Mercury Diesel TDI 4.2L 335	EXVWM008

MERCURY DIESEL DOCS - RCD 2013/53/EU

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail (* = mandatory standard)
Annex 1.B—Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/> *	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8665:2017
Annex 1.C—Noise Emissions	See Declaration of Conformity of the craft in which the engine(s) has (have) been installed			

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engine(s) will meet the exhaust emission requirements of Directive 2013/53/EU when installed in a recreational craft, in accordance with the engine manufacturer's supplied instructions and that this (these) engine(s) must not be put into service until the recreational craft into which it is (they are) to be installed has been declared in conformity with the relevant provisions of the above mentioned Directives.

Name and function:

John Buelow, President,
Mercury Marine

Date and place of issue:

October 30, 2023
Fond du Lac, Wisconsin, USA

MERCURY DIESEL DOCS - RCD 2013/53/EU

Diesel Sterndrive - 3.0L, 4.2L (V8) (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: Volkswagen Antriebssysteme		
Address: HMA-E/1, PO 7962, Industriestraße Nord		
Town: Salzgitter	Post Code: 383231	Country: Germany

Name of authorized representative: Brunswick Marine in EMEA LLC		
Address: Parc Industriel de Petit-Rechain		
Town: Verviers	Post Code: B-4800	Country: Belgium

Name of notified body for exhaust emission assessment: International Marine Certification Institute (IMCI)			
Address: Rue Abbé Cuypers 3			
Town: Bruxelles	Post Code: B-1040	Country: Belgium	ID Number: 0609

Name of notified body for noise emission assessment: International Marine Certification Institute (IMCI)			
Address: Rue Abbé Cuypers 3			
Town: Bruxelles	Post Code: B-1040	Country: Belgium	ID Number: 0609

Conformity assessment module used for exhaust emissions:	<input checked="" type="checkbox"/> B+C	<input type="checkbox"/> B+D	<input type="checkbox"/> B+E	<input type="checkbox"/> B+F	<input type="checkbox"/> G	<input type="checkbox"/> H
Conformity assessment module used for noise emissions:	<input type="checkbox"/> A	<input checked="" type="checkbox"/> Aa	<input type="checkbox"/> G	<input type="checkbox"/> H		
Other Community Directives applied: Electromagnetic Compatibility Directive 2014/30/EU						

Description of Engines and Essential Requirements

Engine Type	Fuel Type	Combustion Cycle
<input checked="" type="checkbox"/> z or sterndrive with integral exhaust	<input checked="" type="checkbox"/> Diesel	<input checked="" type="checkbox"/> 4 stroke

MERCURY DIESEL DOCS - RCD 2013/53/EU

Identification of Engines Covered by this Declaration of Conformity

Name of engine model or engine family	Unique engine identification number(s) or engine family code(s)	EC Type-examination certificate or type-approval certificate number
V6 TDI 100/150/230/260	Mercury Diesel TDI 3.0L 260, Mercury Diesel TDI 3.0L 230, Mercury Diesel TDI 3.0L 150 Mercury Diesel TDI 3.0L 100	EXVWM007
V8 TDI 335/370	Mercury Diesel TDI 4.2L 370, Mercury Diesel TDI 4.2L 335	EXVWM008

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail (* = mandatory standard)
Annex 1.B—Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/> *	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8665:2017
Annex 1.C—Noise Emissions				
C.1 Noise emission levels	<input checked="" type="checkbox"/> *	<input type="checkbox"/>	<input type="checkbox"/>	*EN ISO 14509-1:2018
C.2 Owner's manual	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Owner's manual

MERCURY DIESEL DOCS - RCD 2013/53/EU

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engine(s) mentioned above complies (comply) with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President,
Mercury Marine



Date and place of issue:

October 30, 2023
Fond du Lac, Wisconsin, USA

MERCURY DIESEL DOCS - RCD 2013/53/EU

Diesel Inboard - 6.7L (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: FPT Industrial S.p.A.		
Address: Via Vanzago 18/20 B		
Town: Pregnana Milanese, Milano	Post Code: 20010	Country: Italy

Name of authorized representative: Brunswick Marine in EMEA LLC		
Address: Parc Industriel de Petit-Rechain		
Town: Verviers	Post Code: B-4800	Country: Belgium

Name of notified body for exhaust emission assessment: DNV GL SE			
Address: Brooktorkai 18			
Town: Hamburg	Post Code: 20416	Country: Germany	ID Number: 0098

Conformity assessment module used for exhaust emissions:	<input checked="" type="checkbox"/> B+C	<input type="checkbox"/> B+D	<input type="checkbox"/> B+E	<input type="checkbox"/> B+F	<input type="checkbox"/> G	<input type="checkbox"/> H
Other Community Directives applied: Electromagnetic Compatibility Directive 2014/30/EU						

Description of Engines and Essential Requirements

Engine Type	Fuel Type	Combustion Cycle
<input checked="" type="checkbox"/> Inboard engine	<input checked="" type="checkbox"/> Diesel	<input checked="" type="checkbox"/> 4 stroke

Identification of Engines Covered by this Declaration of Conformity

Name of engine family	Unique engine identification number: Starting serial number	EC Module H certificate number
Mercury Diesel 6.7L 480 hp Mercury Diesel 6.7L 500 hp Mercury Diesel 6.7L 550 hp	F1429422	RCDB0000072

MERCURY DIESEL DOCS - RCD 2013/53/EU

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail
Annex 1.A—Essential Requirements				
A.5 Installation requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8846:2017 Protection against ignition of surrounding flammable gas
				ISO 15584:2017 Engine-mounted fuel and electrical components
Annex 1.B—Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8665:2017
Annex 1.C—Noise Emissions	See Declaration of Conformity of the craft in which the engine(s) has (have) been installed			

MERCURY DIESEL DOCS - RCD 2013/53/EU

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engine(s) will meet the exhaust emission requirements of Directive 2013/53/EU when installed in a recreational craft, in accordance with the engine manufacturer's supplied instructions and that this (these) engine(s) must not be put into service until the recreational craft into which it is (they are) to be installed has been declared in conformity with the relevant provisions of the above mentioned Directives.

Name and function:

John Buelow, President,
Mercury Marine



Date and place of issue:

October 30, 2023
Fond du Lac, Wisconsin, USA

MERCURY DIESEL DOCS - RCD 2013/53/EU

Diesel Sterndrive - 6.7L (RCD 2013/53/EU)

Declaration of Conformity for Recreational Craft Propulsion Engines with the Requirements of Directive 2013/53/EU

Name of engine manufacturer: FPT Industrial S.p.A.		
Address: Via Vanzago 18/20 B		
Town: Pregnana Milanese, Milano	Post Code: 20010	Country: Italy

Name of authorized representative: Brunswick Marine in EMEA LLC		
Address: Parc Industriel de Petit-Rechain		
Town: Verviers	Post Code: B-4800	Country: Belgium

Name of notified body for exhaust emission assessment: DNV GL SE			
Address: Brooktorkai 18			
Town: Hamburg	Post Code: 20416	Country: Germany	ID Number: 0098

Name of notified body for noise emission assessment: International Marine Certification Institute (IMCI)			
Address: Rue Abbé Cuypers 3			
Town: Bruxelles	Post Code: B-1040	Country: Belgium	ID Number: 0609

Conformity assessment module used for exhaust emissions:	<input checked="" type="checkbox"/> B+C	<input type="checkbox"/> B+D	<input type="checkbox"/> B+E	<input type="checkbox"/> B+F	<input type="checkbox"/> G	<input type="checkbox"/> H
Conformity assessment module used for noise emissions:	<input type="checkbox"/> A	<input checked="" type="checkbox"/> Aa	<input type="checkbox"/> G	<input type="checkbox"/> H		
Other Community Directives applied: Electromagnetic Compatibility Directive 2014/30/EU						

Description of Engines and Essential Requirements

Engine Type	Fuel Type	Combustion Cycle
<input checked="" type="checkbox"/> z or sterndrive with integral exhaust	<input checked="" type="checkbox"/> Diesel	<input checked="" type="checkbox"/> 4 stroke

Identification of Engines Covered by this Declaration of Conformity

Name of engine family	Unique engine identification number: Starting serial number	EC Module H certificate number
Mercury Diesel 6.7L 500 hp Mercury Diesel 6.7L 550 hp	F1429422	RCDB0000072

MERCURY DIESEL DOCS - RCD 2013/53/EU

Essential requirements	Standards	Other normative document/ method	Technical file	Please specify in more detail
Annex 1.A—Essential Requirements				
A.5 Installation requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8846:2017 Protection against ignition of surrounding flammable gas
				ISO 15584:2017 Engine-mounted fuel and electrical components
Annex 1.B—Exhaust Emissions				
B.1 Engine identification	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B.2 Exhaust emission requirements	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.3 Durability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 18854:2015
B.4 Owner's manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ISO 8665:2017
Annex 1.C—Noise Emissions				
C.1 Noise emission levels	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 14509-1:2018
C.2 Owner's manual	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Owner's manual

MERCURY DIESEL DOCS - RCD 2013/53/EU

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the engine manufacturer that the engine(s) mentioned above complies (comply) with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President,
Mercury Marine



Date and place of issue:

October 30, 2023
Fond du Lac, Wisconsin, USA

MERCURY ELECTRIC OUTBOARD DOCS

Avator 7.5e Electric Outboard

This declaration of conformity applies to Avator 7.5e Electric Outboards marked with a CE Mark.

Manufacturer: Mercury Marine
W6250 Pioneer Road
P.O. Box 1939
Fond du Lac, WI 54935-1939 USA

Authorized Representative: Brunswick Marine in EMEA LLC
Parc Industriel de Petit-Rechain
B-2800 Verviers, Belgium

Recreational Craft Directive 2013/53/EU

Standards Applied:
EN ISO 16315:2016 Small craft – Electric propulsion system
EN ISO 25197:2020 Small craft – Electrical/electronic control systems for steering, shift, and throttle

Electromagnetic Compatibility Directive 2014/30/EU

Standards Applied:
EN 60945:2002 Maritime navigation and radiocommunication equipment and systems - General requirements - Methods of testing and required test results
EN 55012:2007/A1:2009 Vehicles, boats, and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers
ETSI 301 489-1 Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements

Radio Equipment Directive 2014/53 EU

Standards Applied:
ETSI EN 303 413 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands

MERCURY ELECTRIC OUTBOARD DOCS

Safety of Machinery Directive 2006/42/EC

Standards Applied:

EN ISO 12100:2010

Safety of machinery - General principles for design -
Risk assessment and risk reduction

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the product manufacturer that the electric outboard motors mentioned above comply with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President
Mercury Marine



Date and place of issue:

September 11, 2023
Fond du Lac, Wisconsin, USA

MERCURY ELECTRIC OUTBOARD DOCS

Avator™ 20e/35e Electric Outboards

This declaration of conformity applies to Avator 20e/35e Electric Outboards marked with a CE Mark.

Manufacturer: Mercury Marine
W6250 Pioneer Road
P.O. Box 1939
Fond du Lac, WI 54935-1939 USA

Authorized Representative: Brunswick Marine in EMEA LLC
Parc Industriel de Petit-Rechain
B-2800 Verviers, Belgium

Standards Applied

Recreational Craft Directive (RCD) 2013/53/EU

EN ISO 16315:2016 Small craft – Electric propulsion system
EN ISO 25197:2020 Small craft – Electrical/electronic control systems for steering, shift, and throttle

Radio Equipment Directive (RED) 2014/53 EU

ETSI 301 489-1: 2019 Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized Standard for Electromagnetic Compatibility

Where RED is applicable to radio equipment, the LVD and EMCD do not apply, however the RED refers to the essential requirements of the LVD and EMCD. This system is compliant with the standards listed in the Supplementary Standards section. The listed standards are directly referenced in the EMCD or LVD.

Safety of Machinery Directive 2006/42/EC

EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction

Additional Standards Applied

Electromagnetic Compatibility Directive (EMCD) 2014/30/EU

EN 60945:2002 Maritime navigation and radiocommunication equipment and systems - General requirements - Methods of testing and required test results
EN 55012:2007/A1:2009 Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers

MERCURY ELECTRIC OUTBOARD DOCS

CISPR 32: 2015+AMD1:2019 Electromagnetic compatibility of multimedia equipment – emission requirements

Low Voltage Directive (LVD) 2014/35/EU

EN 60034-1:2010 Rotating electrical machines – Part 1: Rating and performance

Issuance

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the product manufacturer that the electric outboard motors mentioned above comply with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President
Mercury Marine



Date and place of issue:

September 22, 2023
Fond du Lac, Wisconsin, USA

MERCURY ELECTRIC OUTBOARD DOCS

Avator™ 75e/110e Electric Outboards

This declaration of conformity applies to Avator 75e/110e Electric Outboards marked with a CE mark.

Manufacturer: Mercury Marine
W6250 Pioneer Road
P.O. Box 1939
Fond du Lac, WI 54935-1939 USA

Authorized Representative: Brunswick Marine in EMEA LLC
Parc Industriel de Petit-Rechain
B-2800 Verviers, Belgium

Standards Applied

Recreational Craft Directive (RCD) 2013/53/EU

EN ISO 16315:2016 Small craft – Electric propulsion system
EN ISO 25197:2020 Small craft – Electrical/electronic control systems for steering, shift, and throttle

Radio Equipment Directive (RED) 2014/53 EU

ETSI 301 489-1: 2019 Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized Standard for Electromagnetic Compatibility.

Where RED is applicable to radio equipment, the LVD and EMCD do not apply, however the RED refers to the essential requirements of the LVD and EMCD. This system is compliant with the standards listed in the Supplementary Standards section. The listed standards are directly referenced in the EMCD or LVD.

Safety of Machinery Directive 2006/42/EC

EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction.

Additional Standards Applied

Electromagnetic Compatibility Directive (EMCD) 2014/30/EU

EN 60945:2002 Maritime navigation and radiocommunication equipment and systems - General requirements - Methods of testing and required test results.
EN 55012:2007/A1:2009 Vehicles, boats, and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers.

MERCURY ELECTRIC OUTBOARD DOCS

CISPR 32: 2015+AMD1:2019 Electromagnetic compatibility of multimedia equipment – Emission requirements.

Low Voltage Directive (LVD) 2014/35/EU

EN 60034-1:2010 Rotating electrical machines – Part 1: Rating and performance

Issuance

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the product manufacturer that the electric outboard motors mentioned above comply with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President
Mercury Marine



Date and place of issue:

February 29, 2024
Fond du Lac, Wisconsin, USA

MERCURY ELECTRIC OUTBOARD DOCS

1 kWh, 2.3 kWh Lithium-Ion Batteries

This declaration of conformity applies to the following Li-ion batteries marked with a CE Mark:

- Mercury Marine Li-ion Portable Battery 1 kWh NMC
- Mercury Marine Li-ion Portable Battery 2.3 kWh NMC

Manufacturer: Mercury Marine
W6250 Pioneer Road
P.O. Box 1939
Fond du Lac, WI 54935-1939 USA

Authorized Representative: Brunswick Marine in EMEA LLC
Parc Industriel de Petit-Rechain
B-2800 Verviers, Belgium

Electromagnetic Compatibility Directive 2014/30/EU

CENELEC EN IEC 61000-6-2 (2019) Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity standard for industrial environments

CENELEC EN IEC 61000-6-3 (2007) + A1 (2011) + AC (2012) Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential, commercial, and light-industrial environments

Additional Standard Applied

IEC 62133-2 ED. 1.1 B:2021 Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary lithium cells, and for batteries made from them, for use in portable applications - Part 2: Lithium systems

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the product manufacturer that the Li-ion batteries mentioned above comply with all applicable essential requirements in the way specified.

MERCURY ELECTRIC OUTBOARD DOCS

Name and function:

John Buelow, President
Mercury Marine

A handwritten signature in blue ink, appearing to read "John Buelow". The signature is stylized and cursive.

Date and place of issue:

February 28, 2023
Fond du Lac, Wisconsin, USA

MERCURY ELECTRIC OUTBOARD DOCS

Lithium-Ion Battery

This declaration of conformity applies to the following lithium-ion battery marked with a CE Mark:

- Mercury Marine lithium-ion portable battery 1 kWh NMC

Manufacturer: Mercury Marine
W6250 Pioneer Road
P.O. Box 1939
Fond du Lac, WI 54935-1939 USA

Authorized Representative: Brunswick Marine in EMEA LLC
Parc Industriel de Petit-Rechain
B-2800 Verviers, Belgium

Standards Applied

Electromagnetic Compatibility Directive 2014/30/EU

CENELEC EN IEC 61000-6-2 (2019) Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity standard for industrial environments.

CENELEC EN IEC 61000-6-3 (2007) + A1 (2011) + AC (2012) Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential, commercial, and light-industrial environments.

Additional Standard Applied

IEC 62133-2 ED. 1.1 B:2021 Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary lithium cells, and for batteries made from them, for use in portable applications - Part 2: Lithium systems.

Issuance

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the product manufacturer that the lithium-ion batteries mentioned above comply with all applicable essential requirements in the way specified.

MERCURY ELECTRIC OUTBOARD DOCS

Name and function:

John Buelow, President
Mercury Marine

A handwritten signature in blue ink, appearing to read "John Buelow". The signature is stylized and cursive.

Date and place of issue:

May 1, 2024
Fond du Lac, Wisconsin, USA

MERCURY ELECTRIC OUTBOARD DOCS

Lithium-Ion Battery

This declaration of conformity applies to the following lithium-ion battery marked with a CE mark:

- Mercury Marine Lithium-Ion Battery 2.3 kWh NMC

Manufacturer:	Mercury Marine W6250 Pioneer Road P.O. Box 1939 Fond du Lac, WI 54935-1939 USA
Authorized Representative:	Brunswick Marine in EMEA LLC Parc Industriel de Petit-Rechain B-2800 Verviers, Belgium

Standards Applied

Electromagnetic Compatibility Directive 2014/30/EU

CENELEC EN IEC 61000-6-2 (2019)	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity standard for industrial environments.
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CENELEC EN IEC 61000-6-3 (2007) + A1 (2011) + AC (2012)	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential, commercial, and light-industrial environments.
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Additional Standard Applied

IEC 62619 ED. 2.0 (2022)	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for secondary lithium cells and batteries, for use in industrial applications.
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Issuance

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the product manufacturer that the lithium-ion batteries mentioned above comply with all applicable essential requirements in the way specified.

MERCURY ELECTRIC OUTBOARD DOCS

Name and function:

John Buelow, President
Mercury Marine

A handwritten signature in blue ink, appearing to read "John Buelow". The signature is stylized and cursive.

Date and place of issue:

February 29, 2024
Fond du Lac, Wisconsin, USA

MERCURY ELECTRIC OUTBOARD DOCS

Lithium-Ion Battery

This declaration of conformity applies to the following lithium-ion batteries marked with a CE mark:

- Mercury Marine Lithium-Ion Battery 5.4 kWh NMC

Manufacturer: Mercury Marine
W6250 Pioneer Road
P.O. Box 1939
Fond du Lac, WI 54935-1939 USA

Authorized Representative: Brunswick Marine in EMEA LLC
Parc Industriel de Petit-Rechain
B-2800 Verviers, Belgium

Standards Applied

Electromagnetic Compatibility Directive 2014/30/EU

CENELEC EN IEC 61000-6-2 (2019) Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity standard for industrial environments.

CENELEC EN IEC 61000-6-3 (2007) + A1 (2011) + AC (2012) Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential, commercial, and light-industrial environments.

Additional Standard Applied

IEC 62619 ED. 2.0 (2022) Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for secondary lithium cells and batteries, for use in industrial applications.

Issuance

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the product manufacturer that the lithium-ion batteries mentioned above comply with all applicable essential requirements in the way specified.

MERCURY ELECTRIC OUTBOARD DOCS

Name and function:

John Buelow, President
Mercury Marine

A handwritten signature in blue ink, appearing to read "John Buelow". The signature is stylized and cursive.

Date and place of issue:

February 29, 2024
Fond du Lac, Wisconsin, USA

MERCURY ELECTRIC OUTBOARD DOCS

Lithium-Ion Battery Chargers

This declaration of conformity applies to the following Li-Ion Battery Chargers marked with a CE Mark:

- Mercury Marine Li-Ion Battery Charger 1kWh 57.4V 2.0A
- Mercury Marine Li-Ion Battery Charger 1kWh 57.4V 4.0A
- Mercury Marine Li-Ion Battery Charger 2.3kWh 57.4V 4.0A

Manufacturer: Mercury Marine
W6250 Pioneer Road
P.O. Box 1939
Fond du Lac, WI 54935-1939 USA

Authorized Representative: Brunswick Marine in EMEA LLC
Parc Industriel de Petit-Rechain
B-2800 Verviers, Belgium

Electromagnetic Compatibility Directive 2014/30/EU

Standards Applied:

- EN IEC 61000-3-2:2019+A1** Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
- EN IEC 61000-3-3:2013+A1+A2** Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations, and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
- EN IEC 55014-1:2021** EMC - Requirements for household appliances, electric tool, and similar apparatus - Part 1: Emissions
- EN IEC 55014-2:2021** EMC - Requirements for household appliances, electric tool, and similar apparatus - Part 2: Immunity

Low Voltage Directive 2014/35/EC

Standards Applied:

- IEC 60335-2-29:2021/A1:2021** Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers

Restriction of Hazardous Substances Directive 2011/65/EU

MERCURY ELECTRIC OUTBOARD DOCS

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the product manufacturer that the Li-Ion Battery Chargers mentioned above comply with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President
Mercury Marine



Date and place of issue:

February 28, 2023
Fond du Lac, Wisconsin, USA

MERCURY ELECTRIC OUTBOARD DOCS

Avator™ Battery Chargers

This declaration of conformity applies to the following battery chargers marked with a CE Mark:

- Mercury Marine 110 W Battery Charger
- Mercury Marine 230 W Battery Charger

Manufacturer: Mercury Marine
W6250 Pioneer Road
P.O. Box 1939
Fond du Lac, WI 54935-1939 USA

Authorized Representative: Brunswick Marine in EMEA LLC
Parc Industriel de Petit-Rechain
B-2800 Verviers, Belgium

Standards Applied

Electromagnetic Compatibility Directive 2014/30/EU

- EN IEC 61000-3-2:2019+A1** Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase).
- EN IEC 61000-3-3:2013+A1+A2** Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations, and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection.
- EN IEC 55014-1:2021** EMC - Requirements for household appliances, electric tool, and similar apparatus - Part 1: Emissions.
- EN IEC 55014-2:2021** EMC - Requirements for household appliances, electric tool, and similar apparatus - Part 2: Immunity.

Low Voltage Directive 2014/35/EC

- IEC 60335-2-29:2021/A1:2021** Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers.

Restriction of Hazardous Substances Directive 2011/65/EU

MERCURY ELECTRIC OUTBOARD DOCS

Issuance

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the product manufacturer that the battery chargers mentioned above comply with all applicable essential requirements in the way specified.

Name and function:

John Buelow, President
Mercury Marine



Date and place of issue:

May 1, 2024
Fond du Lac, Wisconsin, USA