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UNITED STATES DISTRICT COURT  
DISTRICT OF WASHINGTON  
AT SEATTLE

LAWRENCE EDWARD GOODELL, JR.,  
individually, and on behalf of all similarly  
situated individuals,

Plaintiff,

v.

MITSUBISHI HEAVY INDUSTRIES,  
LTD.; MITSUBISHI HEAVY  
INDUSTRIES AMERICA, INC.;  
MITSUBISHI HEAVY INDUSTRIES  
ENGINE & TURBOCHARGER, LTD.;  
MITSUBISHI TURBOCHARGER &  
ENGINE AMERICA; HATTON MARINE  
& INDUSTRIAL REPAIR, INC.,

Defendants.

No.

CLASS ACTION COMPLAINT

JURY DEMAND

**I. INTRODUCTION**

1. This case concerns fraud committed by a multinational corporation and its affiliates and authorized dealers against consumers in the State of Washington and throughout the United States. From at least 2019, and potentially as far back as 2013, and up through the date of this filing, Mitsubishi has defrauded hundreds, if not thousands, of consumers of Mitsubishi marine engines. Specifically, Mitsubishi and its subsidiaries,

1 affiliates, officers, and employees, across a number of related business units, repeatedly lied  
2 to and/or misled consumers as part of a scheme to import and sell its replacement marine  
3 engines (the “Class Engines”) that it falsely said complied with U.S. law and, on information  
4 and belief, also emit illegal levels of pollution.

5  
6 2. Over the course of the past several decades, the U.S. Environmental  
7 Protection Agency has developed emissions standards for nonroad (or off-road) heavy and  
8 industrial engines and vehicles. The first federal standard (Tier 1) was adopted in 1994.  
9 Subsequently, EPA adopted more stringent successive standards: Tier 2, Tier 3, and  
10 eventually Tier 4 (the most recent and stringent standard). The higher the tier, the lower the  
11 allowable pollutants and emissions that the engine may emit.

12  
13 3. Manufacturers of marine, emergency, stationary, and nonroad engines that  
14 manufacture such engines in the United States or import such engines into the United States  
15 are regulated under federal law. These regulations include a mandate to sell only the highest-  
16 tier engine. In limited circumstances, a manufacturer of marine engines like Mitsubishi is  
17 permitted to sell a lower-tier engine when replacing an engine. The exemption permits  
18 manufacturers to sell lower-tier engines in instances where engines certified to current  
19 standards do not have the physical or performance characteristics needed to power a marine  
20 vessel. In other words, if no engine meeting the strictest applicable EPA emissions  
21 requirements (Tier 3 or 4, depending on the circumstance) could be installed in a vessel, it  
22 may be permissible to manufacture, sell, and use a lower-tier engine. As detailed more fully  
23 below, the exemption requires that the manufacturer use “good engineering judgment” to  
24 determine which lower-tier engine is appropriate when a vessel is supposedly incompatible  
25 with the highest-tier engines.  
26

1           4. Notwithstanding that exemption, EPA regulations require that engine  
2 manufacturers that sell replacement engines identify and sell a replacement engine that offers  
3 the cleanest possible emissions. For example, if a manufacturer's Tier 4 engine is required  
4 but cannot be used as a replacement engine, a manufacturer must consider its Tier 3 engines  
5 before considering Tier 2 ones. Likewise, a manufacturer must consider whether other  
6 manufacturers, including its competition, offer suitable cleaner engines before selling a  
7 dirtier engine to a customer.  
8

9           5. EPA's replacement-engine exemption is just that—an exemption, to be used  
10 in limited cases where an engine compliant with current regulations cannot practically be  
11 installed to power older equipment that was already in use. Nonetheless, Mitsubishi, together  
12 with the defendants named herein, have sold hundreds of replacement engines to marine  
13 vessel owners throughout the United States, not based on any engineering judgment, let alone  
14 the good engineering judgment required under law. Rather, it concocted made-up and often  
15 boilerplate engineering justifications and then subsequently submitted false reports to EPA  
16 stating that using a noncompliant replacement engine was justified under the law.  
17

18           6. Defendants represented to Plaintiff and the Class Members that the engines  
19 they purchased had been sold because, after using good engineering judgment, no other  
20 engine could be used. The claims were false. Plaintiff and the Class Members now have  
21 engines that are not compliant with federal law, pollute more, consume more fuel, and are  
22 worth less.  
23

24           7. In summary, Mitsubishi violated U.S. law and then defrauded Plaintiff and the  
25 Classes when it represented that the marine engines it sold comported with U.S. law.  
26



1 United States. MHI approved MHIA’s submissions, which were necessary for MHI to export  
2 its products for sale in the United States.

3 13. Mitsubishi Heavy Industries Engine & Turbocharger, Ltd. (“MHIET”) is a  
4 Japanese corporation located in Sagamihara, Japan. MHIET is a subsidiary of MHI. MHIET  
5 is the manufacturer of many of the marine engines at issue in this case. After manufacturing  
6 the engines in Japan, it exports them into the United States.  
7

8 14. Mitsubishi Turbocharger and Engine America, Inc. (“MTEA”) is a subsidiary  
9 of MHIET and/or MHIA and provides engineering support and sales services related to  
10 Mitsubishi marine engines within the United States. MTEA has a number of domestic offices  
11 and facilities, including its principal office, located at 2 Pierce Place, Suite 1100, Itasca, IL  
12 60143. Its registered agent and office is MFEM Registered Agent, LLC, 203 N. LaSalle St.  
13 #2500, Chicago, IL 60601. On information and belief MTEA stores marine engines at a  
14 warehouse located at 1250 Greenbriar Drive, Suite E, Addison, IL 60101.<sup>1</sup>  
15

16 15. Hatton Marine & Industrial Repair, Inc. (“Hatton”) is a Washington  
17 corporation with its principal place of business located at 4735 Shilshole Ave NW, Seattle,  
18 Washington 98107. Its registered agent is Keil A. Larsen PLLC, located at 19929 Ballinger  
19 Way NE, Shoreline, Washington 98155. Hatton currently does business as “Hatton Power &  
20 Propulsion” and previously did business as “Hatton Marine.”  
21

### 22 III. JURISDICTION AND VENUE

#### 23 A. Subject-Matter Jurisdiction

24 16. The Court has jurisdiction over this action pursuant to the Class Action  
25 Fairness Act, 28 U.S.C. § 1332(d)(2), as the parties are minimally diverse; the aggregate  
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<sup>1</sup> MHI, MHIA, MHIET, and MTEA are sometimes collectively referred to as “the Mitsubishi Defendants.”

1 number of members of the proposed class is 100 or more; and the amount in controversy  
2 exceeds the sum or value of \$5 million, exclusive of interest and costs.

3 17. This Court has supplemental jurisdiction over Plaintiff’s state law claims  
4 pursuant to 28 U.S.C. § 1367.

5 **B. Personal Jurisdiction**

6 18. Each of the Mitsubishi Defendants purposefully directed their activities  
7 toward the United States, including the State of Washington, and availed themselves of the  
8 privilege of conducting activities in the United States and Washington.

9 19. The Mitsubishi Defendants are in the business of designing, developing,  
10 manufacturing, marketing, or selling marine engines, including in the United States and  
11 Washington. Defendants sold hundreds of marine engines in the United States in 2023 alone.

12 20. The Mitsubishi Defendants controlled the design, distribution, and sale of the  
13 Class Engines.

14 21. MHI, together with its U.S. subsidiaries, operate and hold themselves out to  
15 the public as the unified brand of “Mitsubishi.” They cater to U.S. consumers and  
16 purposefully avail themselves of the United States market for Mitsubishi-branded engines.

17 22. The Mitsubishi Defendants targeted consumers in each of the 50 states,  
18 including Washington, with advertising for the Class Engines.

19 23. The Class Engines, including Plaintiff’s engine, were the subject of  
20 advertising campaigns that were intended to reach and did in fact reach consumers in  
21 Washington. Those campaigns, which the Mitsubishi Defendants created and paid for,  
22 advertised and promoted the emissions performance of the Class Engines, and were  
23 controlled, directed, funded, and/or approved by its parent companies. MTEA directed and  
24  
25  
26

1 approved the publication and distribution of these advertisements toward Washington  
2 consumers and Plaintiff, with the intent and knowledge that they would reach consumers,  
3 including Class Members, in Washington, via print publications and the internet.

4           24. MTEA's and MHI's websites have been accessible and accessed in  
5 Washington by Class Members, including Plaintiff. These websites solicited the sale of the  
6 Class Engines and connected customers with Mitsubishi-authorized dealers in the United  
7 States, including in Washington.

8           25. The Mitsubishi Defendants also established channels for marketing Class  
9 Engines and providing regular advice to owners and lessees of Class Engines, including  
10 Plaintiff, in the United States and Washington by licensing trademarks to dealerships and  
11 authorizing dealerships to sell Mitsubishi-branded engines.

12           26. The Mitsubishi Defendants' marketing further targeted Washington through  
13 tradeshows. For example, Hatton attends an annual tradeshow in Seattle, Washington, where  
14 it displays Mitsubishi products.

15           27. Washington is a significant market for the Mitsubishi Defendants. There are  
16 several Mitsubishi-authorized dealerships in Washington that sell or lease Mitsubishi-  
17 branded marine engines. The Mitsubishi Defendants created or controlled the distribution  
18 network that brought Class Engines, including Plaintiff's, into the United States and  
19 Washington.

20           28. MHI's network of authorized dealers, including Hatton, offers maintenance  
21 and repair services, thus fostering an ongoing relationship between Defendants and their  
22 customers in Washington.

1           29. MHI manufactured Mitsubishi engines in Japan and the United States and, in  
2 the case of Japan, exported those engines for sale to the United States. MHI engineered,  
3 designed, developed, and manufactured the marine engines complained of herein and  
4 exported those marine engines with the knowledge and understanding that they would be  
5 sold throughout the United States, including in Washington.

6  
7           30. MHI regularly submitted applications to obtain certification from EPA that  
8 was necessary for the sale of Mitsubishi marine engines in the United States, including  
9 Washington.

10           31. MTEA, in turn, distributed, marketed, and sold the engines manufactured by  
11 MHI within the United States, including in Washington. In so doing, MTEA regularly  
12 transported and distributed for sale numerous Class Engines to authorized dealerships in  
13 Washington to facilitate their sale to consumers in Washington.

14  
15           32. Defendants' contacts with the United States and Washington were all in  
16 furtherance of marketing, selling, or leasing their engines in the United States. This  
17 marketing, selling, and/or leasing of the Class Engines while concealing the emissions and  
18 classification fraud related to those vessels gives rise and relates to Plaintiff's claims.

19 **C. Venue**

20           33. Venue is proper in this District under 28 U.S.C. § 1391(b) because a  
21 substantial part of the events or omissions giving rise to the claims occurred in this District  
22 and because Defendants have caused harm to Class members residing in this District,  
23 including Plaintiff. Defendants have marketed, advertised, sold, and leased the Class Engines  
24 from authorized dealers located in this District.  
25  
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1 34. Additionally for venue purposes, any defendant nonresident of the United  
2 States may be sued in any judicial district. 28 U.S.C. § 1391(c)(3), (d).

3 **IV. LEGAL FRAMEWORK**

4 **A. Emission Standards for Nonroad Engines**

5 35. The CAA authorizes and requires EPA to promulgate air-pollution emissions  
6 standards for all new nonroad engines offered for sale in the United States to protect public  
7 health and welfare. 42 U.S.C. § 7547(a). EPA enforces these regulations in the same manner  
8 as standards for new motor vehicle engines. See *id.* § 7547(d).

9 36. *Nonroad engine* “means an internal combustion engine (including the fuel  
10 system) that is not used in a motor vehicle or a vehicle used solely for competition, or that is  
11 not subject to standards promulgated under [42 U.S.C. §§ 7411, 7521].” *Id.* § 7550(10).

12 37. In accordance with § 7547, EPA promulgated emissions standards for nonroad  
13 engines, and 40 C.F.R. Pt. 1042 contains environmental regulations for all “new  
14 compression-ignition marine engines.” 40 C.F.R. § 1042.1.<sup>2</sup>

15 38. Vehicle or engine manufacturers cannot sell a new vehicle or engine in the  
16 United States unless the vehicle or engine is covered by a federal certificate of conformity.  
17 42 U.S.C. § 7522(a)(1). EPA issues certificates to manufacturers pursuant to 42 U.S.C.  
18 § 7525(a) to certify that a particular class and model year of motor vehicles or engines, with  
19 specified emission control devices installed, meet all applicable emission standards at the  
20 time of original sale.

21 39. Any person, including a corporation, who violates § 7522(a)(1) is subject to a  
22 civil penalty of up to \$25,000 for each illegal vehicle or engine. *Id.* § 7524(a); *see id.*

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<sup>2</sup> Definitions for *new marine engine*, *compression-ignition*, and *marine engine* are at 40 C.F.R. § 1042.901.

1 § 7602(e). Adjusted for inflation, this penalty is \$37,500 for a violation committed between  
 2 January 13, 2009, and November 2, 2015, and \$59,114 for a violation committed after  
 3 November 2, 2015. 40 C.F.R. § 19.4.

4 40. The emissions limit for a marine engine depends on what “tier” the engine  
 5 falls under. This is a combination of the type of engine and its model year. There are multiple  
 6 tables and sections that detail when a tier applies and what its limits are, and 40 C.F.R.  
 7 § 1042.901 sets out where these rules are located:  
 8

9 *Table 1. Regulations Detailing Tier Applicability and Emissions Limits*

Tier	Regulations: 40 C.F.R.
1	pt. 1042 app. I
2	§ 1042.104, pt. 1042 app. I
3	§§ 1042.101, .104
4	§ 1042.101

10  
 11  
 12  
 13  
 14  
 15 41. Higher tiers set lower maximum pollution and emissions limits.

16 42. Currently, all new marine engines must be either a Tier 3 or 4, depending on  
 17 the type of engine. *See* 40 C.F.R. §§ 1042.101, .104.  
 18

19 43. When a manufacturer produces a new engine to replace an older one in a  
 20 vessel that is not new (as defined in 40 C.F.R. § 1042.901), the replacement engine must  
 21 meet the standards of its model year, *not* the year of the engine it replaces. *See id.*  
 22 § 1068.101(a)(1)(ii). That requirement applies unless there are *no engines*—sold by any  
 23 manufacturer—that meet the current emissions requirements and have “the appropriate  
 24 physical or performance characteristics to repower the vessel.” *Id.* § 1042.615(a)(1).  
 25

26 44. The manufacturer must use “good engineering judgment” to determine that no  
 engine both complies with current regulations and has the appropriate characteristics. *Id.*

1 *Good engineering judgment* “means judgments made consistent with generally accepted  
2 scientific and engineering principles and all available relevant information.” *Id.* §§ 1068.30,  
3 1402.901.

4 45. This analysis is engine- and vessel-specific. The question is whether a  
5 replacement engine with particular qualities can be installed in a vessel given its unique  
6 attributes.

7 46. Conversely, this analysis is not generalizable. That an engine was  
8 incompatible with one vessel does not necessarily mean that engine is incompatible with any  
9 other vessel.

10 47. Considerations under this analysis can include the replacement engine’s  
11 performance characteristics (i.e., if the engine could provide enough power to and speed for  
12 the vessel), physical characteristics (i.e., if the engine would fit in the vessel or weigh too  
13 much), compatibility with other components of the vessel (e.g., transmission or cooling  
14 system), and compatibility with other engines in a multi-engine vessel. *Id.*  
15 § 1042.615(a)(2)(i)–(iv).

16 48. The manufacturer must assess all engines “produced by *any* manufacturer,” *id.*  
17 § 1042.615(a)(1) (emphasis added), when determining whether there is an engine that meets  
18 the current requirements and has the appropriate characteristics. In other words, a  
19 manufacturer cannot sell a dirtier engine if its competition makes a cleaner one.  
20

21 49. If there is no vessel-appropriate engine produced by anyone that meets the  
22 current emissions limits, the analysis becomes more nuanced. The manufacturer must assess  
23 its own product line and address every tier that is more stringent than the tier of the engine  
24 being replaced. *Id.* § 1042.615(a)(2)(v). If the manufacturer has multiple engines that could  
25  
26

1 replace the current one, the manufacturer must use the highest tier available. *Id.* The  
2 regulations provide an example:

3 [I]f the engine being replaced was built before the Tier 1 standards started  
4 to apply and engines of that size are currently subject to Tier 3 standards,  
5 you must consider whether any Tier 1 or Tier 2 engines that you produce  
6 have the appropriate physical and performance characteristics for replacing  
7 the old engine; if you can produce a Tier 2 engine with the appropriate  
8 physical and performance characteristics, you must use it as the  
9 replacement engine.

8 *Id.*

9 50. The manufacturer must keep records of the determinations regarding  
10 replacement engines—explaining, as applicable, why no engine from it or its competition at  
11 the current highest tier is vessel-appropriate *or* why higher-tier engines from its own line are  
12 not vessel-appropriate. *Id.* § 1042.615(a)(2)(i), (v).

13 51. Federal law also requires the manufacturer to warrant that its engines are  
14 compliant with applicable EPA regulations: “You must warrant to the ultimate purchaser and  
15 each subsequent purchaser that the new engine ... is designed, built, and equipped so it  
16 conforms at the time of sale to the ultimate purchaser with the requirements of [40 C.F.R. pt.  
17 1042].” *Id.* § 1042.120(a)(1).

18 52. EPA published guidance regarding these regulations recently on July 21,  
19 2025. [Exhibit 1.] The guidance’s summary of the regulations is substantively the same as  
20 this complaint’s. *See id.*

## 23 V. FACTS

### 24 A. The Sales Scheme to Subvert EPA Regulations

25 53. Recognizing the substantial costs faced by customers who seek to replace  
26 their marine engines, Defendants saw an opportunity to replace engines with cheaper, dirtier

1 alternatives than those permitted under applicable law. To that end, the Mitsubishi  
2 Defendants designed a system to circumvent the regulatory regime, skip the time-consuming  
3 process of applying good engineering judgment, and make sales of noncompliant engines as  
4 quickly and cheaply as possible. In doing so, the Mitsubishi Defendants gained a significant  
5 advantage over competitors who followed the regulatory process.  
6

7 54. It is a time-consuming and costly process to evaluate a vessel to determine  
8 based on “good engineering judgment” that an exemption to the Tier 3 or 4 standard is  
9 appropriate. As noted above, it can require calculating the power and speed an engine would  
10 be able to supply to a vessel, a comparison of the weights and measurements of the old and  
11 replacement engines, a review of the vessel’s other components, and determining the age and  
12 hours on the other engines in a multi-engine vessel.  
13

14 55. The Mitsubishi Defendants knew that potential customers looking for a  
15 replacement engine would turn to it and to various distributors that Mitsubishi sells engines  
16 to in order to find a replacement as quickly and cheaply as possible.  
17

18 56. Understanding that time and costs were the main customer concerns, the  
19 Mitsubishi Defendants concluded that if it could justify providing a cheaper, “dirtier”  
20 engine—rather than a legally compliant, “cleaner” engine with a lengthier sales process—it  
21 could quickly solve its customer’s problem, ensuring said customer did not look elsewhere  
22 for a suitable replacement.

23 57. For the Mitsubishi Defendants the conclusion was simple: circumvent the  
24 regulatory process, skip any legitimate “engineering judgment,” sell noncompliant engines,  
25 and then, after the fact, document a phony justification for selling a lower-tier replacement  
26 engine for submission to U.S. regulators. Moreover, the Mitsubishi Defendants violated the

1 legal requirement that it also consider engines produced by other manufacturers before it sold  
2 a lower-tier engine to a customer. The reason for this omission is likewise simple: the  
3 Mitsubishi Defendants wanted to sell their own engines, and regardless of the legal  
4 requirement, they refused to direct potential customers to competitor companies given the  
5 potential lost sales and market share.

6  
7 58. To facilitate this scheme, the Mitsubishi Defendants stockpiled lower-tier  
8 engines. This stockpiling is independently a violation of EPA regulations, *see* 40 C.F.R.  
9 § 1068.103(g), and shows the Mitsubishi Defendants’ intent to push lower-tier engines.

10 59. Starting in 2019 at the latest (and likely as far back as 2013), the Mitsubishi  
11 Defendants routinely fabricated an engineering justification that replacement with a lower-  
12 tier engine was appropriate when there were no legitimate scientific or engineering principles  
13 supporting such a determination.

14  
15 60. For example, the Mitsubishi Defendants frequently, and inappropriately,  
16 “justified” using a lower-tier engine by saying that a highest-tier engine was incompatible  
17 with the vessel’s cooling system.

18 61. The Mitsubishi Defendants concocted these cooling-system “justifications”  
19 and provided them to U.S. regulators without evaluating whether any higher-tier engine, let  
20 alone a Tier 3 or 4 engine or one made by a Mitsubishi competitor, would have been a viable  
21 replacement.

22  
23 62. The Mitsubishi Defendants used other made-up, after-the-fact, and rote  
24 reasoning to justify using a lower-tier engine.

25 63. To summarize, it is not that the Mitsubishi Defendants used incorrect  
26 engineering judgment; rather, it purposely developed a scheme whereby it used *no*

1 engineering judgment, consistently, for every lower-tier replacement engine it sold or  
2 installed.

3 **B. Negative Environmental Impact of Noncompliant, “Dirty” Engines**

4 64. The noncompliant engines are, not surprisingly, far worse for the environment  
5 than the current standards for engines. When comparing Tier 1 to 4, there is a 96% reduction  
6 in both nitrogen oxides and particulate matter released into the atmosphere. Also, Tier 4  
7 reduced nitrogen-oxide and hydrocarbon (also known as *greenhouse gas*) emissions by 64%  
8 compared to Tier 3 regulations for many of the engines above 600 kW power output.  
9

10 65. Of particular concern, push and tugboat exhaust emissions have been  
11 considered one of the most severe sources of air pollution in port cities and inland river areas.  
12 This pollution has a serious impact on global climate change and human health.

13 66. Notably, commercial harbor craft vessels that use old engine technology, such  
14 as Tier 2 engines, release 162 times more diesel particulate matter than a 5-year-old school  
15 bus.  
16

17 67. Despite illegally pushing dirtier engines, MHI claims to care about the  
18 environment. Its tagline is “MOVE THE WORLD FORWARD,” which supposedly  
19 “represents [its] commitment to working together with [its] customers, partners, and  
20 communities across the globe to make the world a better place,” including through “further  
21 accelerat[ing its] Energy Transition initiatives toward carbon neutrality.” *Who We Are*,  
22 Mitsubishi Heavy Industries, <https://www.mhi.com/company/outline> (last visited August 15,  
23 2025). MHI says it “promise[s]” and calls on its employees “to continually look for new  
24 ways to create a better future and to help our customers, partners and stakeholders to do the  
25 same.” *Id.*  
26

1 **C. The Plaintiff and His Engine Purchase**

2 68. Plaintiff is a commercial fisherman, and the owner and operator of the fishing  
3 vessel *Pacific Rooster*. In late 2019, *Pacific Rooster*'s marine engine began to fail (a Lugger  
4 6140). Without an engine on his vessel, Plaintiff cannot fish and thus cannot earn a  
5 livelihood.

6 69. Initially, Plaintiff intended to remanufacture his existing Lugger engine (this  
7 would have consisted of, among other actions, replacing worn cylinder components), but  
8 after Hatton, the engine dealership, represented that remanufacture was not feasible, he was  
9 forced to purchase a new engine to replace *Pacific Rooster*'s engine.

10 70. On or about October 16, 2019, Hatton represented to Plaintiff that it would  
11 sell him a Tier 3 engine, specifically a Mitsubishi S6A3-Y3MPTK-4 marine diesel engine.

12 71. Hatton provided to Plaintiff a brochure for this Tier 3 engine when making the  
13 sale. [Exhibit 2.]

14 72. Plaintiff intended to purchase—and based upon representations by Hatton  
15 believed until several months ago that he had in fact purchased—a Tier 3 replacement  
16 engine, and one that complied with applicable law.

17 73. But in late 2019, MHI and Hatton installed a noncompliant Tier 1 engine in  
18 *Pacific Rooster*. The engine's model number (S6A3-Y1MPTA-3) as printed on the engine  
19 plate [Exhibit 3] and that model's brochure [Exhibit 4] confirm this.

20 74. The Mitsubishi Defendants purported to have used “good engineering  
21 judgment” with respect to replacing *Pacific Rooster*'s engine with a Tier 1 engine. None did.  
22

1           75. The Mitsubishi Defendants provided to Plaintiff and members of the Class the  
2 federally required warranty that its engines complied with federal law. *See* 40 C.F.R.  
3 § 1042.120. Specifically, they warranted:

4           Mitsubishi Heavy Industries, Ltd. warrants to the ultimate purchaser and each  
5 subsequent purchaser **that the new marine and stationary engine**, including  
6 all parts of its emission-control system, meets two conditions:

7           1. It is designed, built, and equipped so it conforms at the time of sale  
8 to the ultimate purchaser with applicable regulation of the U.S.  
9 Environmental Protection Agency. If the vehicle in which the engine is  
10 installed is registered in the state of California, a separate California  
11 emission regulation also applies.

12           2. It is free from defects in materials and workmanship that may  
13 keep it from meeting these requirements.

14 [Exhibit 5, p. 6.]

15 **D. Effects of Defendants' Actions on Plaintiff and the Class**

16           76. Plaintiff and the class suffer injuries-in-fact from Defendants' conduct.  
17 Because the Mitsubishi Defendants did not use good engineering judgment, the engines that  
18 Plaintiff and the class have do not comply with U.S. law. Thus, their engines are worth less  
19 than compliant engines, and they suffer economic injuries.

20           77. Defendants' CAA violations have caused Plaintiff's and the class's injuries.  
21 Had they used good engineering judgment, Plaintiff and the class would have a compliant  
22 and more valuable engine.

23           78. Injunctive relief from Defendants would redress Plaintiff's and the class's  
24 injuries.  
25  
26

1 79. Hatton's actions have caused specific injuries to Plaintiff:

2 a. Plaintiff has an engine that does not comply with U.S. law. Thus, his  
3 engine is worth less than compliant engines, and he suffers economic  
4 injuries.

5 b. The Tier 1 engine Hatton installed has lower horsepower than what  
6 Hatton had represented to Plaintiff. The ship's propeller therefore was  
7 too big for the replacement engine to handle, which resulted in  
8 overheating and undue stress on the motor and transmission. Plaintiff  
9 had to replace the propeller with a smaller one. This causes *Pacific*  
10 *Rooster* to burn more fuel to achieve adequate cruising speed. The  
11 higher-horsepower engine that Hatton represented it would sell to  
12 Plaintiff would not have caused these negative outcomes.

13 c. The engine Hatton installed did not fit *Pacific Rooster*, despite  
14 Hatton's assurances that it would. *Pacific Rooster* had to have its oil  
15 pan replaced to get the engine to fit. The ship now uses an oil pan that  
16 is made for trucks and has less oil capacity.

17  
18  
19 **VI. TOLLING OF STATUTE OF LIMITATIONS**

20 **A. Discovery Rule Tolling**

21 80. For the following reasons, any otherwise-applicable statutes of limitation have  
22 been tolled by the discovery rule with respect to all claims.

23  
24 81. Through the exercise of reasonable diligence, and within any applicable  
25 statutes of limitation, Plaintiff and members of the proposed Classes could not have  
26

1 discovered that Defendants were concealing and misrepresenting the fact that Class Engines  
2 were sold illegally.

3 82. Likewise, a reasonable and diligent investigation could not have disclosed that  
4 Defendants had information in their possession about the existence of its sophisticated  
5 emissions deceptions and that they concealed that information, which Plaintiff discovered  
6 only shortly before this action was filed.  
7

8 **B. Tolling Due to Fraudulent Concealment**

9 83. Throughout the relevant time period, all applicable statutes of limitation have  
10 been tolled due to Defendants' knowing and active fraudulent concealment and denial of the  
11 facts alleged in this Complaint.

12 84. Instead of disclosing their deception, Defendants falsely represented the Class  
13 Engines were compliant with U.S. law.  
14

15 85. Relatedly, Hatton did not disclose that it had falsely represented the true tier  
16 of the engine it had installed in *Pacific Rooster*.

17 86. Any otherwise-applicable statutes of limitation have therefore been tolled by  
18 Defendants' exclusive knowledge and active concealment of the facts alleged herein.

19 **C. Estoppel**

20 87. Defendants were and are under a continuous duty to disclose to Plaintiff and  
21 Class members the true character, quality, and nature of the Class Engines.  
22

23 88. Although Defendants had the duty throughout the relevant period to disclose  
24 to Plaintiff and Class members that they had engaged in the deception described in this  
25 Complaint, Defendants did not correct their misleading disclosures with respect to the Class  
26 Engines; actively concealed the true character, quality, and nature of the Class Engines; and

1 made misrepresentations about the quality, reliability, characteristics, and/or performance of  
2 the Class Engines. Plaintiff and the class members reasonably relied upon Defendants'  
3 knowing and active concealment of these facts.

4 89. Based on the foregoing, Defendants are estopped from relying on any statutes  
5 of limitations in defense of this action.  
6

## 7 VII. CLASS ALLEGATIONS

8 90. Pursuant to Rule 23 of the Federal Rules of Civil Procedure, Plaintiff brings  
9 this action for himself and on behalf of a nationwide class and several subclasses.

10 91. The nationwide class includes:

11 All persons and entities who were sold, in the United States or its territories, a  
12 Mitsubishi marine replacement engine that was not the then-highest tier under  
13 EPA regulations at the time of sale in the United States or its territories.

14 92. The Washington subclass includes:

15 All persons or entities who were sold, in Washington, a Mitsubishi marine  
16 replacement engine that was not the then-highest tier under EPA regulations at  
17 the time of sale.

18 93. The Hatton subclass includes:

19 All persons and entities to whom Hatton sold a Mitsubishi marine replacement  
20 engine that was not the then-highest tier under EPA regulations at the time of  
21 sale.

22 94. Excluded from the Classes are:

- 23 a. Defendants' officers, directors and employees; Defendants' affiliates  
24 and affiliates' officers, directors and employees; Defendants'  
25 distributors and distributors' officers, directors and employees; and  
26 b. Judicial officers and their immediate family members and associated  
court staff assigned to this case.

1 95. Plaintiff is a member of the nationwide class, Washington subclass, and  
2 Hatton subclass.

3 96. **Numerosity. Fed. R. Civ. P. 23(a)(1).** Upon information and belief, the class  
4 members are so numerous that joinder of all is impractical. The names and addresses of the  
5 class members are identifiable through the internal business records maintained by  
6 Defendants, and the class members may be notified of the pendency of this action by  
7 published and/or mailed notice.  
8

9 97. **Commonality. Fed. R. Civ. P. 23(a)(2).** Common questions of law and fact  
10 exist as to all members of the putative class, including but not limited to:

11 98. Whether the Mitsubishi Defendants forwent using any good engineering  
12 judgment when selling, leasing, or distributing lower-tier engines;

13 a. Whether the Mitsubishi Defendants knew that the Class Engines did  
14 not comply with U.S. law;

15 b. Whether the Mitsubishi Defendants breached the express warranty that  
16 40 C.F.R. § 1042.120(a)(1) requires them to make;

17 c. Whether Defendants misrepresented the Class Engines' tier,  
18 compliance with EPA regulations, fuel economy, or emissions  
19 characteristics;

20 d. Whether a reasonable consumer would find material Defendants'  
21 misrepresentations and the Class Engines' noncompliance with U.S.  
22 law;

23 e. Whether Defendants' nondisclosure constituted concealment; and  
24  
25  
26

1 f. Whether Plaintiff and the class suffered damages as a result of  
2 Defendants' conduct.

3 99. **Typicality. Fed. R. Civ. P. 23(a)(3).** Plaintiff's claims are typical of the  
4 claims of each putative class member because Plaintiff and each Class member purchased or  
5 leased a Class Engine and were comparably injured through Defendants' wrongful conduct  
6 as described above. Plaintiff and the other Class members suffered damages as a result of the  
7 same wrongful practices by Defendants. Plaintiff's claims arise from the same practices and  
8 conduct that give rise to the claims of the other Class members. Plaintiff's claims are based  
9 upon the same legal theories as the claims of the other Class members.  
10

11 100. **Adequacy of Representation. Fed. R. Civ. P. 23(a)(4).** Plaintiff and his  
12 counsel will fairly and adequately protect the interests of the class. Plaintiff is an adequate  
13 representative of the putative classes because his interests coincide with, and are not  
14 antagonistic to, the interests of the members of the classes he seeks to represent; he has  
15 retained counsel competent and experienced in complex class litigation and this case's  
16 subject matter—including federal environmental law, EPA regulations, and consumer  
17 protection. Plaintiff and his counsel have and intend to continue to prosecute the action  
18 vigorously. They do not have any interests which might cause them to not vigorously pursue  
19 this action.  
20

21 101. **Injunctive and Declaratory Relief. Fed. R. Civ. P. 23(b)(2).** Defendants  
22 have acted or refused to act on grounds that apply generally to the class, thereby making  
23 injunctive relief or corresponding declaratory relief appropriate respecting the class as a  
24 whole.  
25  
26

1 102. **Predominance. Fed. R. Civ. P. 23(b)(3).** The questions of law or fact  
2 common to class members predominate over any questions affecting only individual  
3 members.

4 103. **Superiority. Fed. R. Civ. P. 23(b)(3).** A class action is superior to other  
5 available methods for fairly and efficiently adjudicating the controversy, in that: (a)  
6 individual actions are not economically feasible because the damages or other financial  
7 detriment suffered by Plaintiff and the other Class members are relatively small compared to  
8 the burden and expense that would be required to individually litigate their claims against  
9 Defendants, and (b) members of the class are likely to be unaware of their rights. Moreover,  
10 individualized litigation creates a potential for inconsistent or contradictory judgments and  
11 increases the delay and expense to all parties and the court system; by contrast, the class  
12 action device presents far fewer management difficulties and provides the benefits of single  
13 adjudication, economy of scale, and comprehensive supervision by a single court.  
14  
15

16 **Count 1: Fraud by Concealment**

17 **(Nationwide Class and Washington and Hatton**  
18 **Subclasses Against All Defendants)**

19 104. Plaintiff restates each of the allegations in the preceding paragraphs as if set  
20 forth at length herein.

21 105. Plaintiff brings this claim individually and on behalf of the nationwide class  
22 or—in the alternative, on behalf of the state subclasses and the Hatton subclass—against all  
23 Defendants.

24 106. Defendants are liable for both fraudulent concealment and nondisclosure. *See,*  
25 *e.g.,* Restatement (Second) of Torts §§ 550–51 (1977).  
26

1 107. Defendants represented to Plaintiff and class members via the Class Engines’  
2 warranties that the engines complied with U.S. law. These representations are false because  
3 the Mitsubishi Defendants did not apply any good engineering judgment.

4 108. Defendants omitted any statements that the Mitsubishi Defendants had not  
5 used any good engineering judgment in violation of U.S. law.

6 109. For Plaintiff, these statements or omissions occurred from October to  
7 December 2019, the period where he coordinated with Hatton regarding purchasing and  
8 installing a replacement engine for *Pacific Rooster*.

9 110. Hatton additionally misrepresented what tier of engine it sold to Plaintiff. On  
10 or around October 16, 2019, it said it would sell Plaintiff a Tier 3 engine, but in late 2019 it  
11 installed a Tier 1 engine into *Pacific Rooster*.

12 111. A reasonable customer would not have expected for the Class Engines they  
13 paid for to:

- 14 a. not comply with emissions laws; and  
15 b. be less fuel efficient, pollute more, and have less horsepower than  
16 represented by Defendants to Plaintiff and the Classes.  
17

18 112. Defendants knew that these facts about the Class Engines would be important  
19 to customers deciding to purchase or lease them. Defendants ensured that Plaintiff and the  
20 Class did not discover this information through actively concealing it. Defendants intended  
21 for Plaintiff and the Class to rely on their omissions—which they did by paying for the Class  
22 Engines.  
23

24 113. Defendants had a duty to disclose that the Class Engines did not comply with  
25 EPA regulations, consumed more fuel, polluted more, and had less horsepower. Defendants  
26

1 also had a duty to disclose the true nature of the Class Engines in light of their affirmative  
2 statements about the Class Engines with respect to emissions standards and fuel efficiency.  
3 Because they volunteered to provide information about the Class Engines that they offered  
4 for sale to Plaintiff and the Class, Defendants had the duty to disclose the whole truth.

5 114. Defendants knew these statements were misleading, deceptive, and  
6 incomplete without the disclosure of the additional facts set forth above regarding the  
7 existence of the sales scheme.

8 115. These important facts were known and/or accessible only to Defendants,  
9 including due to their involvement in the design, installment, and testing of engines in the  
10 Class Engines. Defendants also knew that these technical facts were not known to or  
11 reasonably discoverable by Plaintiff and the Classes.

12 116. Defendants did not fulfill their duties to disclose to Plaintiff and the Classes.  
13 Instead, they actively concealed the truth.

14 117. Defendants' deceptive actions harmed Plaintiff and the Classes. Because  
15 Defendants fraudulently concealed the truth about the Class Engines' compliance with EPA  
16 regulations, fuel economy, and emissions characteristics, customers who paid for the Class  
17 Engines suffered economic losses. Plaintiff suffered damages including but not limited to  
18 payment for additional fuel costs required by the lower fuel economy performance in their  
19 Class Engines. Accordingly, Defendants are liable to Plaintiff and the Class for damages in  
20 an amount to be proven at trial.

21 118. Defendants' acts were done wantonly, maliciously, oppressively, deliberately,  
22 and with intent to defraud; in reckless disregard of the rights of Plaintiff and the Class; and to  
23 enrich themselves. Their misconduct warrants an assessment of punitive damages in an  
24  
25  
26

1 amount sufficient to deter conduct in the future, which amount shall be determined according  
2 to proof at trial.

3 **Count 2: Violation of the Washington Consumer Protection Act,**  
4 **Wash Rev. Code § 19.86.010 *et seq.***

5 **(Washington and Hatton Subclasses Against All Defendants)**

6 119. Plaintiff restates each of the allegations in the preceding paragraphs as if set  
7 forth at length herein.

8 120. Plaintiff brings this claim on behalf of themselves and the Washington and  
9 Hatton subclasses against all Defendants.

10 121. Defendants committed the acts alleged here in the course of trade or  
11 commerce within the meaning of Wash. Rev. Code § 19.96.010.

12 122. The Washington Consumer Protection Act (“Washington CPA”) broadly  
13 prohibits “[u]nfair methods of competition and unfair or deceptive acts or practices in the  
14 conduct of any trade or commerce,” Wash. Rev. Code § 19.86.020, and provides a private  
15 right of action for “[a]ny person who is injured in [their] business or property by” violations  
16 of the Act, *id.* § 19.86.090.

17 123. Defendants knew that the Class Engines were sold in violation of federal law  
18 and were not suitable for their intended use.

19 124. Hatton in particular knew it had sold and installed a Tier 1 engine into  
20 Plaintiff’s vessel, *Pacific Rooster*, despite its previous representation that the engine was  
21 Tier 3.

22 125. Defendants participated in deceptive trade practices that violated the  
23 Washington CPA. In the course of their business, Defendants knowingly and intentionally  
24  
25  
26

1 concealed, suppressed, misrepresented, and omitted material facts concerning the Class  
2 Engines.

3 126. Defendants also engaged in unlawful trade practices by employing deception;  
4 deceptive acts or practices; fraud; misrepresentations; or concealment, suppression, or  
5 omission of any material fact with intent that others rely upon such concealment,  
6 suppression, or omission—in connection with the sale of the Class Engines.  
7

8 127. Defendants’ unfair and deceptive acts or practices occurred repeatedly in  
9 Defendants’ trade or business, were capable of deceiving a substantial portion of the  
10 purchasing public, and imposed a serious safety risk on the public.

11 128. Defendants knew or should have known that their conduct violated the  
12 Washington CPA.

13 129. Plaintiff and the Class Members reasonably relied on Defendants’  
14 misrepresentations and omissions of material facts in its advertisements of the Class Engines  
15 and in the purchase of the Class Engines.  
16

17 130. Had Plaintiff and the Class Members known that the Class Engines were  
18 lower-tier and not proper replacement engines, they would not have purchased or leased the  
19 Class Engines or would have paid less for them. Plaintiff did not receive the benefit of his  
20 bargain as a result of Defendants’ misconduct. Defendants’ actions deprived Plaintiff and  
21 Class Members with information they would have wanted to know, as would any reasonable  
22 person in their position.  
23

24 131. Plaintiff and the Class Members suffered injuries-in-fact to legally protected  
25 interests. As a result of Defendants’ conduct, Plaintiff and the Washington Consumer  
26

1 Protection Class Members were harmed and suffered actual damages in the form of the  
2 diminished value of their engines and vessels.

3 132. As a direct and proximate result of Defendants' unfair or deceptive acts or  
4 practices, Plaintiff and the Class Members suffered and will continue to suffer injury in fact  
5 and/or actual damages.

6 133. Defendants are liable to Plaintiff and the Class for damages in amounts to be  
7 proven at trial, including punitive damages, attorneys' fees, costs, and any other remedies the  
8 Court may deem appropriate under Wash. Rev. Code § 19.86.090. Because Defendants  
9 actions were willful and knowing, Plaintiff's damages should be trebled.

10 134. Defendants are also liable for injunctive relief.

11  
12 **Count 3: Breach of Express Warranty,**  
13 **Wash Rev. Code §§ 62A.2-313, 62A.2A-210**

14 **(Washington Subclass Claim Against Mitsubishi Defendants)**

15 135. Plaintiff restates each of the allegations in the preceding paragraphs as if set  
16 forth at length herein.

17 136. Plaintiff brings this claim on behalf of himself and the Washington subclass  
18 against the Mitsubishi Defendants.

19 137. The Mitsubishi Defendants are and were at all relevant times *merchants* with  
20 respect to marine engines, *see* Wash. Rev. Code §§ 62A.2-104(1), 62A.2A-103(1)(t), and  
21 *sellers* of marine engines, *see id.* § 2.103(a)(4).

22 138. The Class Engines are and were at all relevant times *goods* within the  
23 meaning of Wash. Rev. Code §§ 62A.2-105(1) and 62A.2A-103(1)(h).  
24  
25  
26

1 139. The Mitsubishi Defendants expressly warranted to all purchasers of the Class  
2 Engines, including Plaintiff, that the Class Engines conformed to all EPA regulations at the  
3 time of sale to the ultimate purchaser, as required by 40 C.F.R. § 1042.120.

4 140. The Mitsubishi Defendants' warranties formed a basis and became material  
5 parts of the bargain that was reached when consumers purchased or leased Class Engines.  
6

7 141. Plaintiff relied on Defendants' express warranties, which were a material part  
8 of the bargain, when purchasing or leasing their Class Engines.

9 142. The Mitsubishi Defendants breached the express warranty by selling  
10 replacement engines that did not conform to applicable EPA regulations.

11 143. As a direct and proximate cause of the Mitsubishi Defendants' breach,  
12 Plaintiff and the Class Members suffered damages and continue to suffer damages, including  
13 economic damages at the point of sale or lease and diminution of value of their Class  
14 Engines. Additionally, Plaintiff and the Class Members have incurred or will incur economic  
15 damages in the form of repair and/or replacement costs.  
16

17 144. As a direct and proximate result of the Mitsubishi Defendants' breach of  
18 express warranties, Plaintiff and the Washington Sub-Class Members have been damaged in  
19 an amount to be determined at trial.

20 145. Plaintiff and the Class Members have complied with all obligations under the  
21 warranties or otherwise have been excused from performance of said obligations as a result  
22 of the Mitsubishi Defendants' conduct described herein.  
23

24 146. Plaintiff provided notice to the Mitsubishi Defendants pursuant to Wash. Rev.  
25 Code § 62A.2-607(3)(a) on the dates listed below in Table 2. This was within a reasonable  
26 time after he discovered or should have discovered the breach.

1 *Table 2. Dates Mitsubishi Defendants Received Notice of Plaintiff’s Warranty Claim*

Mitsubishi Defendant	Date of Notice
Mitsubishi Heavy Industry	August 22, 2025
Mitsubishi Heavy Industry America	August 28, 2025
Mitsubishi Heavy Industries Engine & Turbocharger	August 22, 2025
Mitsubishi Turbocharger and Engine America	August 19, 2025

8 **Count 4: Breach of Express Warranty,**  
 9 **Wash Rev. Code §§ 62A.2-313, 62A.2A-210**  
 10 **(Plaintiff Individually Against Hatton)**

11 147. Plaintiff restates each of the allegations in the preceding paragraphs as if set  
 12 forth at length herein.

13 148. Plaintiff brings this claim on behalf of himself against Hatton.

14 149. Hatton is and was at all relevant times a *merchant* with respect to marine  
 15 engines, *see* Wash. Rev. Code §§ 62A.2-104(1), 62A.2A-103(1)(t), and a *seller* of marine  
 16 engines, *see id.* § 2.103(a)(4).  
 17

18 150. The engine Hatton sold to Plaintiff is and was at all relevant times a *good*  
 19 within the meaning of Wash. Rev. Code §§ 62A.2-105(1) and 62A.2A-103(1)(h).

20 151. Hatton expressly warranted to Plaintiff that he would receive a Tier 3 engine.

21 152. Hatton’s warranty formed a basis and became material parts of the bargain  
 22 that was reached when Plaintiff purchased or leased Class Engines.  
 23

24 153. Plaintiff relied on Defendants’ express warranties, which were a material part  
 25 of the bargain, when purchasing or leasing their Class Engines.

26 154. Hatton breached the express warranty by selling a Tier 1 engine to Plaintiff.

1 155. As a direct and proximate cause of Hatton's breach, Plaintiff suffered  
2 damages and continues to suffer damages, including economic damages at the point of sale  
3 or lease and diminution of value of the engine. Additionally, Plaintiff has incurred or will  
4 incur economic damages in the form of repair and/or replacement costs.

5 156. As a direct and proximate result of Hatton's breach of express warranties,  
6 Plaintiff has been damaged in an amount to be determined at trial.

7 157. Plaintiff has complied with all obligations under the warranties or otherwise  
8 has been excused from performance of said obligations as a result of Hatton's conduct  
9 described herein.

10 158. Plaintiff provided notice to Hatton pursuant to Wash. Rev. Code § 62A.2-  
11 607(3)(a) on September 2, 2025. This was within a reasonable time after he discovered or  
12 should have discovered the breach.

13  
14  
15 **Count 5: Breach of Implied Warranties of Fitness for a Particular Purpose,**  
16 **Wash Rev. Code §§ 62A.2-315, 62A.2A-213**

17 **(Plaintiff Individually Against Hatton)**

18 159. Plaintiff restates each of the allegations in the preceding paragraphs as if set  
19 forth at length herein.

20 160. Plaintiff brings this claim on behalf of himself against Hatton.

21 161. Hatton is and was at all relevant times a *merchant* with respect to marine  
22 engines, *see* Wash. Rev. Code §§ 62A.2-104(1), 62A.2A-103(1)(t), and a *seller* of marine  
23 engines, *see id.* § 2.103(a)(4).

24 162. The engine Hatton sold to Plaintiff is and was at all relevant times a *good*  
25 within the meaning of Wash. Rev. Code §§ 62A.2-105(1) and 62A.2A-103(1)(h).  
26

1 163. Plaintiff communicated to Hatton that the particular purpose for which the  
2 engine was required was to provide a propulsion (or main) engine for *Pacific Rooster*.

3 164. Plaintiff relied on Hatton's skill or judgment to select a replacement engine  
4 for *Pacific Rooster*.

5 165. The replacement engine Hatton selected was not fit for its particular purpose.  
6 The replacement engine had insufficient horsepower for *Pacific Rooster's* propeller,  
7 requiring modifications to the propeller. The engine also required a replacement oil pan with  
8 less oil capacity.

9 166. As a direct and proximate cause of Hatton's breach, Plaintiff suffered  
10 damages and continues to suffer damages, including economic damages at the point of sale  
11 or lease and diminution of value of the engine. Additionally, Plaintiff has incurred or will  
12 incur economic damages in the form of repair and/or replacement costs.

13 167. As a direct and proximate result of Hatton's breach of express warranties,  
14 Plaintiff has been damaged in an amount to be determined at trial.

15 168. Plaintiff has complied with all obligations under the warranties or otherwise  
16 has been excused from performance of said obligations as a result of Hatton's conduct  
17 described herein.

18 169. Plaintiff provided notice to Hatton pursuant to Wash. Rev. Code § 62A.2-  
19 607(3)(a) on September 2, 2025. This was within a reasonable time after he discovered or  
20 should have discovered the breach.  
21  
22  
23  
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**Count 6: Unjust Enrichment**

**(Nationwide Class and Washington and Hatton  
Subclasses Against All Defendants)**

1  
2  
3  
4 170. Plaintiff restates each of the allegations in the preceding paragraphs as if set  
5 forth at length herein.

6 171. Plaintiff brings this claim individually and on behalf of the nationwide class  
7 or—in the alternative, on behalf of the state subclasses and the Hatton subclass—against all  
8 Defendants.

9  
10 172. The Mitsubishi Defendants did not disclose that they did not use good  
11 engineering judgment when selecting a lower-tier replacement engine for the Class Engines.

12 173. No Defendant disclosed that the Class Engines did not comply with U.S. law  
13 as a result of the Mitsubishi Defendants’ failure to use good engineering judgment.

14 174. Hatton did not disclose that it was selling Plaintiff a Tier 1 engine, despite its  
15 representations that it was selling him a Tier 3 one.

16 175. As a direct and proximate result of Defendants’ failure to disclose known  
17 defects and material misrepresentations regarding known defects, Defendants have profited  
18 through the sale and lease of said engines. In cases where these engines were purchased  
19 through a Defendant’s agent, the money from the engine sales flows directly back to that  
20 Defendant.  
21

22 176. Additionally, as a direct and proximate result of Defendants’ failure to  
23 disclose known defects and material misrepresentations regarding known defects in the Class  
24 Engines, Plaintiff and Class Members have vessels that require high-cost repairs that can and  
25 therefore have conferred an unjust substantial benefit upon Defendants.  
26

1 177. Defendants have therefore been unjustly enriched due to the known defects in  
2 the Class Engines through the use of funds that earned interest or otherwise added to  
3 Defendant's profits when said money should have remained with Plaintiff and Class  
4 Members.

5 178. As a result of the Defendants' unjust enrichment, Plaintiff and Class Members  
6 have suffered damages.  
7

8 **VIII. PRAYER FOR RELIEF**

9 WHEREFORE, Plaintiff respectfully requests that the Court enter judgment for  
10 Plaintiff and against Defendants as follows:

11 A. An Order certifying the proposed Classes and Subclasses under Fed. R. Civ.  
12 P. 23(b)(2) and (3) and appointing Plaintiff as class representative and his counsel as class  
13 counsel, as soon as practicable;

14 B. An Order declaring that Defendants are financially responsible for notifying  
15 class members of the pendency of this suit;

16 C. An Order declaring that Defendants committed the violations of law alleged  
17 herein;

18 D. An Order providing for any and all injunctive relief the Court deems  
19 appropriate—including but not limited to conducting a good-engineering-judgment analysis  
20 for all vessels with a Class Engine, replacing Class Engines with proper higher-tier ones, and  
21 repairing damage to vessels caused by lower-tier engines;

22 E. An Order awarding monetary damages including, but not limited to, any  
23 actual, statutory, compensatory, punitive, incidental, or consequential damages in an amount  
24 to be determined by the Court or jury;  
25  
26

1 F. An Order awarding treble damages in accordance with proof and in an amount  
2 consistent with applicable precedent;

3 G. An Order awarding interest at the maximum allowable legal rate on the  
4 foregoing sums;

5 H. An Order awarding Plaintiff his reasonable costs and expenses of suit,  
6 including attorney and expert-witness fees; and  
7

8 I. Such further relief as the Court may deem just and proper.  
9

10 DATED this 8th day of September, 2025.

11 Respectfully submitted,  
12 **WALLACE MILLER**

13 Edward A. Wallace  
14 Mark R. Miller  
15 Matthew J. Goldstein  
16 Jacob M. Podell  
(all pending *pro hac vice* admission)

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