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9
10 * *Admitted Pro Hac Vice*

11 Attorneys for Representative Plaintiff
12 and the Plaintiff Classes

13
14 **UNITED STATES DISTRICT COURT**
15
16 **CENTRAL DISTRICT OF CALIFORNIA**

17 VANESSA WEST, individually, and
18 on behalf of all others similarly
19 situated,

20 v.
21 Plaintiffs,
22 RHEEM MANUFACTURING
23 COMPANY, and MELET
24 PLASTICS, INC.,

25
26 Defendants.
27
28

Case No. 2:24-cv-09686-CAS-MAA
CLASS ACTION

**REPRESENTATIVE PLAINTIFF'S
FIRST AMENDED COMPLAINT FOR
DAMAGES, INJUNCTIVE AND
EQUITABLE RELIEF**

[JURY TRIAL DEMANDED]

1 Representative Plaintiff alleges as follows:

2

3

INTRODUCTION

4 1. This is a class action brought on behalf of Representative Plaintiff
5 Vanessa West (“Representative Plaintiff” or “WEST”), individually, as well as on
6 behalf of all other similarly situated individuals and entities who own or have owned
7 certain water heater drain valves (the “Class Products”) manufactured and supplied
8 by Melet Plastics, Inc. (“Melet”) and/or Rheem Manufacturing Company (“Rheem”)
9 (collectively, “Defendants”) and/or who used Rheem’s water heaters and/or who
10 have owned homes or other structures physically located in the United States in
11 which Class Products are or were installed (the “National Class”).¹

12

13 2. Defendant Melet formulates, designs, manufactures, assembles, tests,
14 labels, markets, advertises, warrants and offers for distribution and sale water heater
15 drain valves which are used to discharge water and sediment from water heaters.
16 Among its array of products is the round poly drain valve advertised on Rheem’s
17 website and elsewhere as Part No. AP16800² (hereinafter, the “Class Products”),
18 such as those designed, manufactured, advertised and sold by Rheem. The Class
19

20

21 ¹ Alternatively, or in addition to the Nationwide Class, Representative Plaintiff
22 brings claims on behalf of a California state-specific class, as defined below. The
23 Nationwide Class and the state specific class are collectively referred to herein as
24 the “Class” unless otherwise denoted.

25

26 ² <https://parts.rheem.com/product/RPD-AP16800C> (Last checked October 8,
27 2024). On information and belief, Representative Plaintiff further alleges that Part
28 Nos. SP12159G, SP12159D, SP12159B, SP12159F, AP12159D-2, SP12159C and
29 AP14830F were manufactured in a manner consistent with that of Part AP16800
30 insofar as they utilize the same or a substantially similar “Rubber Seal” and “Plastic
31 Stem,” as those terms are defined below. Representative Plaintiff reserves the right
32 to amend the current “Class Products” definition as discovery as this issue develops.

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1 Products at issue in this Complaint were manufactured and advertised, between 2019
2 and 2023, and were promptly offered for sale and distribution thereafter.

3 3. Defendant Rheem designs, manufactures, advertises and sells water
4 heaters and water heaters components and, in some of its water heaters uses the Class
5 Products supplied by Melet and/or other manufacturers. Only the drain valves (i.e.,
6 the “Class Products”) supplied by Melet are the subject of this Complaint.

7 4. The Class Products are an integral part of every conventional storage
8 water heater. In all water heaters, over time, sediment, especially from hard water,
9 can build up at the bottom of the water heaters’ tank, affecting the water heater’s
10 efficiency and potentially causing damage to the heating element. Draining the tank
11 via the drain valves helps address these issues and generally extends the life of the
12 water heater. In the drain valve’s closed position, the water heater is expected to
13 operate normally. In its open position, water flows out of the tank, allowing for the
14 cleaning and/or complete drainage for other maintenance purposes.

15 5. The Class Products consist of two main parts: a main body (the “Stem”)
16 and threaded insert (the “Cap”), that are together intended to form a watertight seal
17 (the “Valve Assembly”). The base of the Stem is externally threaded and coated with
18 pipe sealant (PTFE or equivalent) and inserted into the lower portion of the water
19 heater to allow for drainage and maintenance. When fully tightened, a rubber seal
20 attached to an internally fixed post on the Cap, contacts a seal seat on inside of the
21 Stem to stop the flow of water. Similarly, when fully tightened, the external threads
22 and pipe sealant applied to the Stem are intended to form a watertight seal with the
23 body of the water heater.

24 6. Unless the elastomeric gasket made from a polymeric material
25 (hereinafter, the “Rubber Seal”) and polymeric body (hereinafter, the “Plastic
26 Stem”) are manufactured and/or designed properly for water heater systems
27 processing and heating/storing chlorinated water, the Valve Assembly as a whole is
28 prone to chemical degradation by the chlorides and hypochlorites normally found in

1 publicly supplied potable water. Additionally, the high temperatures and pressures
2 consistent with any traditional water heater, accelerates this degradation which
3 causes the Rubber Seal and Plastic Stem of the Valve Assembly to weaken and
4 become brittle over time. In these instances, small sections of the Rubber Seal will
5 break apart, and/or the Plastic Stem will weaken on or about the threaded connection,
6 causing a partial and/or total loss of material and structural integrity. As a result, the
7 failed gaskets and weakened threaded interface are unable to maintain a permanent
8 watertight seal in their [normally] closed and tightened position, resulting in an
9 uncontrolled release of water into the surrounding area (i.e., flooding) and severe
10 water damage to dwellings and/or other personal or real property.

11 7. Defendants Rheem and Melet market the Class Products as suitable,
12 less expensive alternatives to, e.g., brass drain valves also sold by Rheem and other
13 companies. Rheem promises these valves are suitable for use in residential and
14 commercial applications, specifically for water heater drainage.

15 8. Contrary to Defendants' representations however, the Class Products
16 are defectively designed and/or manufactured, and unsuitable for their intended
17 purpose. As set forth in greater detail below, the Class Products incorporate a Rubber
18 Seal and Plastic Stem inappropriate for water heater use. Specifically, due to its
19 chemical composition, the Rubber Seal and Plastic Stem—i.e., each part intended to
20 prevent water heater water leakage when the drain valve rests in the closed
21 position—prematurely decays, dissolves, fractures and fails as it is exposed to the
22 chlorine and/or chlorimide, present in most treated water supplies and is, thus, not
23 suitable for use high temperatures and pressures associated with Rheem water
24 heaters.

25 9. As the Rubber Seal and Plastic Stem degrade during ordinary use, the
26 Class Products fail and begin to leak. Those Class Members who are fortunate
27 enough to have quickly discovered the leak were forced to incur the expense of
28 contracting with a qualified plumber to replace the defective valve or purchasing and

1 installing a new drain valve at their own risk.³ If the leak is not promptly discovered,
2 the Rubber Seal and Plastic Stem will continue to degrade until the drain valve fails
3 completely, causing flooding and very costly property damage.

4 10. Upon information and belief, Customer complaints reveal that
5 Defendants have long been aware of the inherently defective nature of the Class
6 Products. Upon information and belief, many people that have experienced water
7 heater leakage traceable to a failed Class Product have asked Defendants to remedy
8 the failure and resultant damage, but they have consistently declined such requests.

9 11. Further, upon information and belief, a vast number of insurance claims
10 relating to Class Products did alert, or should have alerted, Defendants to the defect.
11 Drain valve failures are one of the most common and costly forms of water heater-
12 related insurance claims.

13 12. Despite this longstanding knowledge of the specific manufacturing and
14 material defects alleged herein, Defendants refuse to disclose or admit to
15 Representative Plaintiff and the public the inherently defective nature of the Class
16 Products. Indeed, Defendants have continued to profit from the distribution and sale
17 of the Class Products while their customers suffer.

18 13. And yet, despite Defendant Melet's website claims such as "[i]n the
19 world of injection molded parts, there are no shortcuts to quality,"⁴ quality appears
20 the least of its concerns as it has continued to manufacture, advertise and sell these
21 defective parts for years.

22 14. Thousands of defective Class Products have been, and continue to be,
23 purchased and installed in residential and commercial buildings across the country -
24 the majority of these buildings utilizing potable water sources treated with chlorine

25 ³ Rheem specifically instructs all users that such, "Water Heater parts and
26 accessories should only be installed by qualified technicians."
27 <https://parts.rheem.com/product/RPD-AP16800C> (Last checked February 20, 2025).

28 ⁴ <https://www.meletplastics.com/about-melet> (Last checked February 20, 2025).

1 and/or chlorimides. Rather than the dependable, heavy-duty parts that Defendants
2 Rheem and Melet represent them to be, Class Products are inevitable failures waiting
3 to happen, potentially causing a range of damage, including catastrophic flooding
4 and property destruction. Furthermore, the failure of and flooding caused by Class
5 Products place individuals at risk to their personal safety since many Class Products
6 are installed in close proximity to electrical outlets, electrical appliances and
7 electrical circuit boxes.

8 15. Despite Defendants' representations regarding the high quality of their
9 Class Products, they know and have known of the specific manufacturing and
10 material defects alleged herein and know that there is a substantial risk that Class
11 Products will fracture and fail due to these defects.

12 16. As a result of the defects in Class Products, Representative Plaintiff and
13 Class Members have suffered damages, including significant real and personal
14 property damage caused by flooding resulting from failures of Class Products. In
15 addition, Representative Plaintiff and Class Members have suffered harm in the form
16 of the loss of the benefit of the bargain, in that they paid for a product that was worth
17 less than what was represented by Defendants Rheem and Melet. Representative
18 Plaintiff and Class Members would not have purchased their Class Products had they
19 known of the defect at the time of sale. Furthermore, Representative Plaintiff and
20 Class Members must replace and discard their Class Products sooner than reasonably
21 expected.

22 17. Had Representative Plaintiff and Class Members known that the Class
23 Products are guaranteed to fail, they would not have purchased and/or continued to
24 use them.

25 18. Thus, Representative Plaintiff brings this class action against
26 Defendants for their failures to properly formulate, design, manufacture, assemble,
27 test, label, market, advertise, warrant and offer for distribution and sale to
28 Representative Plaintiff and Class Members the Class Products, thus failing to

1 ensure that Class Products operated in a safe and appropriate manner for normal
2 home use and its intended purpose.

3 19. Representative Plaintiff seeks to recover, for herself and the Class, all
4 costs associated with repairing, removing and/or replacing her and Class Members'
5 Class Products, as well as the costs of repairing any damage to real and personal
6 property, and other incidental and consequential damages (e.g., remediation of water
7 damage, loss of use of the property) caused by the failure of the Class Products to
8 perform as represented. Representative Plaintiff also seeks injunctive relief requiring
9 Defendants Rheem and Melet to modify their unfair and fraudulent practices so as
10 to uniformly provide relief in accordance with their obligations under the law.

JURISDICTION AND VENUE

13 20. Jurisdiction is proper in this Court under 28 U.S.C. §1332 (diversity
14 jurisdiction). Specifically, this Court has subject matter and diversity jurisdiction
15 over this action under 28 U.S.C. § 1332(d) because this is a class action where the
16 amount in controversy exceeds the sum or value of \$5 million, exclusive of interest
17 and costs, there are more than 100 members in the proposed class, and at least one
18 other Class Member is a citizen of a state different from Defendant.

19 21. Supplemental jurisdiction to adjudicate issues pertaining to state law is
20 proper in this Court under 28 U.S.C. §1337.

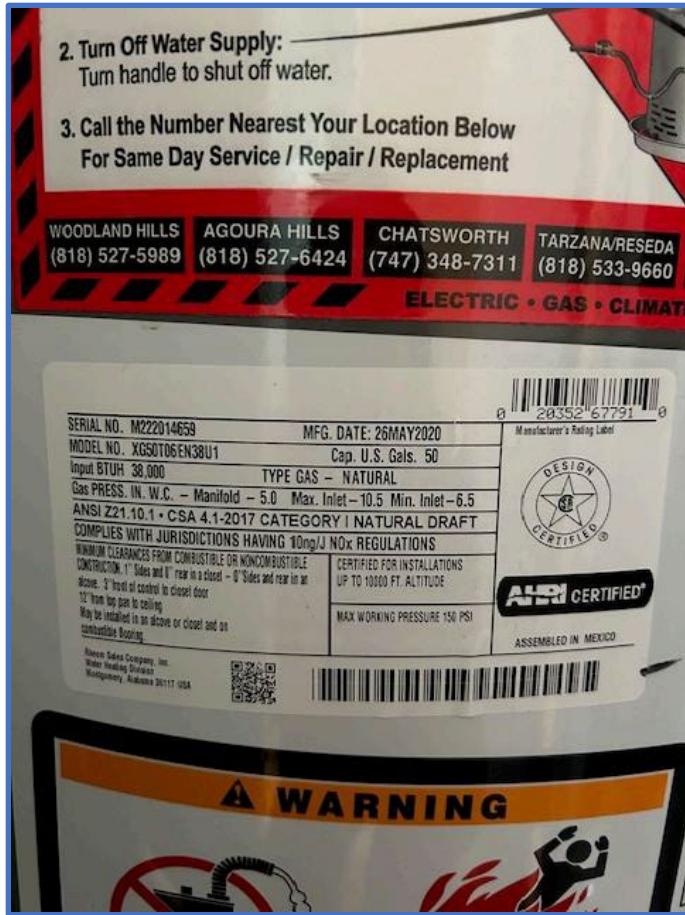
21 22. Defendants are headquartered and/or routinely conduct business in the
22 State where this district is located, have sufficient minimum contacts in this State,
23 and have intentionally availed themselves of this jurisdiction by marketing and
24 selling products and services, and by accepting and processing payments for those
25 products and services within this State.

26 23. Venue is proper in this Court under 28 U.S.C. § 1391 because a
27 substantial part of the events that gave rise to Representative Plaintiff's claims took
28 place within this District, and Defendants do business in this Judicial District.

1 REPRESENTATIVE PLAINTIFF

2 24. Representative Plaintiff is an adult individual and is and was a resident
3 of California, residing at 4849 Regalo Rd., Woodland Hills, California 91364.

4 25. Representative Plaintiff and her husband purchased a home, located in
5 Woodland Hills in November 2020. As part of that transaction, on December 13,
6 2020, the home's water heater was replaced with a Rheem water heater Model No.:
7 XG50T06EN38U1; SN: M222014659, which was manufactured on May 26, 2020,
8 as depicted below in Figure 1.



25 *Figure 1: Representative Plaintiff's Water Heater*

1 26. Representative Plaintiff's Rheem water heater was purchased from
2 Home Depot, which carried a six-year warranty, as depicted below in Figure 2:

Limited Product Warranty Verification Successful

Product Warranty Verification

You searched for the serial number: **M222014659**

Home owner last name is not provided, returned Standard Warranty.

ORIGINALLY SOLD TO: THE HOME DEPOT

Based on the manufacture date of the above water heater, and our warranty files, your water heater TANK warranty will expire on:

Warranty Details					
Item	Type	Start	End	Status	
TANK WARRANTY	Warranty	Jun 4, 2020	Jun 3, 2026	ACTIVE	
PARTS WARRANTY	Warranty	Jun 4, 2020	Jun 3, 2026	ACTIVE	

If you have documentation that indicates that the information provided is not correct you may contact our warranty department.

US

Please call 1-800-621-5622
between the hours of
8:00Am - 5:00pm CST
Monday through Friday

Canada

Please call 1-800-263-8342
between the hours of
8:30am - 4:30pm EST
Monday through Friday

Reminder: Any Marathon model that comes with a limited lifetime warranty is reduced if the owner is not the original purchaser with the original receipt and may be also impacted by lack of registration and type of application of the unit. Please refer to the Limited Warranty Certificate found in the Use and Care Manual.

If you need help locating a service contractor in your area, [Click Here](#).

Figure 2: Warranty Verification

18 27. On or about October 26, 2023, the drain valve of Representative
19 Plaintiff's water heater failed and caused flooding in the water heater closet,
20 adjoining closet, hallway, entry/foyer, living room, dining room and kitchen. The
21 water damage in question damaged flooring, drywall, carpentry/trim work, paint, air
22 conditioning ducting, plumbing and wall surfaces. Upon investigation,
23 Representative Plaintiff found that the Class Product she purchased had fractured
24 and failed, but that the non-Class Products associated with the water heater were still
25 working properly.

26 28. On October 26, 2023 (the day of the incident), Representative Plaintiff
27 contacted Rheem to notify Defendant of the defect. During said conversation,

1 Defendant Rheem’s representative/agent admitted on a recorded line as to its
2 knowledge of “issues” with the plastic valve. On October 27, 2023, Defendant
3 Rheem sent Representative Plaintiff confirmation that a replacement brass valve
4 (AP16830C) (not the same plastic valve (AP16800)) was being sent to her.

5 29. Upon arrival of the replacement brass valve, Representative Plaintiff
6 contracted with a local plumber to replace the defective drain valve with the
7 replacement brass valve, at a cost to her of approximately \$150.

8 30. On or about October 30, 2023, Representative Plaintiff filed a claim
9 with her homeowners insurance carrier (Berkshire Hathaway), ultimately receiving
10 payment for certain repairs, but remains out of pocket for her insurance deductible
11 payment of \$1,250. In addition to the non-reimbursement of her insurance
12 deductible, Representative Plaintiff has incurred lost time addressing, *inter alia*, the
13 underlying event, the claims process, etc., as well as incurring severe emotional
14 distress and anguish.

15 31. Representative Plaintiff would not have purchased and installed the
16 Class Products and exposed her real and personal property to flooding and water
17 damage, as well as exposing herself and her family to a risk of personal injury
18 directly related to the flooding (including but not limited to placing them at a risk of
19 electrocution and fire due to flooding in the proximity of electrical currents) had
20 Defendants Rheem and Melet disclosed the propensity for Class Products to
21 spontaneously fracture and fail.

DEFENDANTS

24 32. Defendant Melet Plastics (“Melet”) is a for-profit corporation which,
25 during all relevant times, maintained a principal place of business located at 401 27th
26 Street North, Fargo, North Dakota 58102. Defendant Melet develops, designs,
27 manufactures, markets, sells and warrants its products (including the Class Products)
28 through various authorized sales representatives, online resellers, as well as

1 traditional brick-and-mortar retail stores. Melet is a specialized manufacturer of
2 plastic products, with a focus on injection molding, compression thermoforming and
3 blow molding.

4 33. Defendant Rheem Manufacturing Company (“Rheem”) is a for-profit
5 corporation with a principal place of business located at 1100 Abernathy Road, Suite
6 1700, Atlanta, Georgia 30328. Defendant Rheem develops, designs, manufactures,
7 markets, sells and warrants water heaters, heating, ventilation and air conditioning
8 (HVAC) systems, as well as commercial refrigeration products. Rheem claims to be
9 the only manufacturer in the world that produces heating, cooling, water heating,
10 pool and spa heating and commercial refrigeration products, and is the largest
11 manufacturer of water heating products in North America.⁵

12 34. Defendants, and each of them, conduct substantial business in this State
13 and throughout the United States, including through the sale and distribution of the
14 Class Products which can be purchased at stores such as Home Depot and Walmart,
15 and on-line through Amazon.com.

16 35. The true names and capacities of persons or entities, whether
17 individual, corporate, associate or otherwise, who may be responsible for some of
18 the claims alleged here are currently unknown to Representative Plaintiff.
19 Representative Plaintiff will seek leave of court to amend this Complaint to reflect
20 the true names and capacities of such responsible parties when its/those identities
21 become known.

CLASS ACTION ALLEGATIONS

24 36. Representative Plaintiff brings this action pursuant to the provisions of
25 Rules 23(a), (b)(2), and (b)(3) of the Federal Rules of Civil Procedure, on behalf of

²⁸ ⁵ <https://www.rheem.com/about/> (Last checked February 20, 2025).

1 Representative Plaintiff and the following classes/subclass(es) (collectively, the
2 “Class”):

3 **Nationwide Class:**

4 “All individuals and entities that own or have owned Class Products
5 and/or who own or have owned homes or other structures physically
6 located in the United States, in which the Class Products are or were
7 installed (the “Nationwide Class”).”

8 **California Subclass:**

9 “All individuals and entities residing in the State of California that
10 own or have owned Products and/or who own or have owned homes
11 or other structures physically located in the State of California, in
12 which Class Products are or were installed.”

13 37. Excluded from the Classes are the following individuals and/or entities:
14 Defendants and Defendants’ parents, subsidiaries, affiliates, officers and directors,
15 and any entity in which Defendants have a controlling interest, all individuals who
16 make a timely election to be excluded from this proceeding using the correct protocol
17 for opting out, any and all federal, state or local governments, including but not
18 limited to their departments, agencies, divisions, bureaus, boards, sections, groups,
19 counsels and/or subdivisions, and all judges assigned to hear any aspect of this
20 litigation, as well as its immediate family members.

21 38. In the alternative, Representative Plaintiff requests additional
22 subclasses as necessary. Representative Plaintiff further reserves the right to amend
23 the above class definitions and/or to propose subclasses in subsequent pleadings
24 and/or motions for class certification.

25 39. This action has been brought and may properly be maintained as a class
26 action under Federal Rules of Civil Procedure Rule 23 because there is a well-
27 defined community of interest in the litigation and membership in the proposed
28 Classes is easily ascertainable.

29 a. Numerosity: A class action is the only available method for the
30 fair and efficient adjudication of this controversy. The members
31 of the Representative Plaintiff Classes are so numerous that
32 joinder of all members is impractical, if not impossible.
33 Representative Plaintiff is informed and believes and, on that
34 basis, alleges that the total number of Class Members is in the

hundreds of thousands of individuals. Membership in the Classes will be determined by analysis of Defendants' records.

b. Commonality: Representative Plaintiff and the Class Members share a community of interests in that there are numerous common questions and issues of fact and law which predominate over any questions and issues solely affecting individual members, including, but not necessarily limited to:

- 1) Whether Defendants' Class Products are defective;
- 2) Whether the Class Products suffer from common manufacturing and design defects, as alleged herein;
- 3) Whether the manufacturing and design defects concerning the Class Products result in the Class Products being prone to fracture and failure to perform the task for which they were designed;
- 4) Whether Rheem and/or Melet knew or should have known of the defect in the Class Products prior to putting them into the stream of commerce for purchase by Representative Plaintiff and Class Members;
- 5) Whether Rheem and/or Melet properly advise consumers about the likelihood of the Class Products' premature failure;
- 6) Whether Rheem and/or Melet owed a duty to Representative Plaintiff and Class Members to exercise reasonable and ordinary care in the formulation, testing, design, manufacture, warranting and marketing of the Class Products;
- 7) Whether Rheem and/or Melet breached their duty to Representative Plaintiff and Class Members by designing, manufacturing, advertising and selling to Representative Plaintiff and the Class defective Class Products;
- 8) Whether Rheem and/or Melet breached their duty to Representative Plaintiff and Class Members by failing promptly to remove the defective Class Products from the marketplace or take other remedial action;
- 9) Whether the Class Products fail to perform in accordance with the reasonable expectations of ordinary consumers;
- 10) Whether the Class Products fail to perform as advertised, marketed and warranted;
- 11) Whether Rheem and/or Melet breached their express warranties to Representative Plaintiff and Class Members by advertising, marketing and selling defective Class Products to Representative Plaintiff and Class Members;

- 1 12) Whether Rheem and/or Melet breached their implied
- 2 warranties to Representative Plaintiff and Class Members
- 3 by advertising, marketing and selling Class Products that
- 4 were not of a merchantable quality, nor fit for the ordinary
- 5 purpose for which they were sold;
- 6 13) Whether Representative Plaintiff and Class Members are
- 7 entitled to compensatory damages, and the amount of such
- 8 damages for the replacement and remediation of the Class
- 9 Products;
- 10 14) Whether Rheem's and/or Melet's representations
- 11 regarding the suitability and exemplary nature of their
- 12 Class Products, and their omissions and concealment of
- 13 facts to the contrary regarding the Class Products' manufacturing and design defect constitute violations of
- 14 state consumer protection laws;
- 15 15) Whether Rheem and/or Melet have been unjustly enriched
- 16 by their conduct, as alleged herein; and
- 17 16) Whether Rheem and/or Melet should be required to notify
- 18 all Class members about their defective Class Products.

- 13 c. Typicality: Representative Plaintiff's claims are typical of the
- 14 claims of the Representative Plaintiff Classes. Representative
- 15 Plaintiff and all members of the Representative Plaintiff Classes
- 16 sustained damages arising out of and caused by Defendants'
- 17 common course of conduct in violation of law, as alleged herein.
- 18 d. Adequacy of Representation: Representative Plaintiff in this
- 19 class action is an adequate representative of each of the
- 20 Representative Plaintiff Classes in that the Representative
- 21 Plaintiff has the same interest in the litigation of this case as the
- 22 Class Members, is committed to vigorous prosecution of this
- 23 case and have retained competent counsel who are experienced
- 24 in conducting litigation of this nature. Representative Plaintiff is
- 25 not subject to any individual defenses unique from those
- 26 conceivably applicable to other Class Members or the Classes in
- 27 their entireties. Representative Plaintiff anticipates no
- 28 management difficulties in this litigation.
- 29 e. Superiority of Class Action: Since the damages suffered by
- 30 individual Class Members, while not inconsequential, may be
- 31 relatively small, the expense and burden of individual litigation
- 32 by each member makes or may make it impractical for members
- 33 of the Representative Plaintiff Classes to seek redress
- 34 individually for the wrongful conduct alleged herein. Should
- 35 separate actions be brought or be required to be brought by each
- 36 individual member of the Representative Plaintiff Classes, the
- 37 resulting multiplicity of lawsuits would cause undue hardship
- 38 and expense for the Court and the litigants. The prosecution of
- 39 separate actions would also create a risk of inconsistent rulings
- 40 which might be dispositive of the interests of the Class Members

1 who are not parties to the adjudications and/or may substantially
2 impede their ability to adequately protect their interests.

3 40. This class action is also appropriate for certification because
4 Defendants have acted or refused to act on grounds generally applicable to Class
5 Members, thereby requiring the Court's imposition of uniform relief to ensure
6 compatible standards of conduct toward the Class Members and making final
7 injunctive relief appropriate with respect to the Classes in their entireties.
8 Defendants' policies and practices challenged herein apply to and affect Class
9 Members uniformly and Representative Plaintiff's challenge of these policies and
10 practices hinges on Defendants' conduct with respect to the Classes in their
11 entireties, not on facts or law applicable only to Representative Plaintiff.

12 41. Unless a Class-wide injunction is issued, Defendants may continue in
13 their failure to warn Class Members of the defects and dangers of the Class Products,
14 Class Members remain exposed to those dangers until such time as the Class
15 Products are replaced with properly functioning water drain valves and/or
16 Defendants may continue to act unlawfully as set forth in this Complaint.

17 42. Further, Defendants have acted or refused to act on grounds generally
18 applicable to the Classes and, accordingly, final injunctive or corresponding
19 declaratory relief with regard to the Class Members as a whole is appropriate under
20 Rule 23(b)(2) of the Federal Rules of Civil Procedure.

21
22 **FRAUDULENT CONCEALMENT/TOLLING**

23 43. At all relevant times, Rheem and Melet affirmatively concealed from
24 Representative Plaintiff and Class Members the manufacturing and design defect in
25 the Class Products.

26 44. Defendants Rheem and Melet had a duty to inform Representative
27 Plaintiff and Class Members of the defect. Specifically, Defendants Rheem and
28 Melet have known for years of the problems and defect outlined herein through

1 various complaint forums (including, without limitation, their own warranty
2 program) and as the result of claims being filed against Defendants Rheem and Melet
3 related to the defect by insurance companies. Notwithstanding their duty to inform
4 Representative Plaintiff and Class Members, Defendants Rheem and Melet have
5 never disclosed the defect to Representative Plaintiff and Class Members. To the
6 contrary, Defendant Rheem boasts that it “continues to offer some of the highest-
7 performing water heaters available today,” such that consumers can “count on
8 dependable hot water for years to come.”

9 45. Representative Plaintiff and Class Members could not have reasonably
10 discovered the defect or Defendants Rheem’s and Melet’s attempts to avoid
11 disclosure of the defects alleged herein. Thus, the running of the applicable statutes
12 of limitation have been tolled with respect to any claims that Representative Plaintiff
13 and Class Members have brought or could have brought as a result of the unlawful
14 or fraudulent course of conduct described herein.

15 46. In addition, Defendants Rheem and Melet are estopped to plead any
16 statute of limitations because it failed to disclose facts that it was obligated to
17 disclose concerning the defects in the Class Products. Defendants Rheem and Melet
18 actively concealed and misrepresented to Representative Plaintiff and Class
19 Members facts that were essential to understanding that Representative Plaintiff and
20 Class Members had claims against Defendants Rheem and Melet, and Defendants
21 Rheem and Melet, thus, acted to prevent Representative Plaintiff and Class Members
22 from learning that they possessed claims against Defendants Rheem and Melet. Had
23 Representative Plaintiff and Class Members been aware of the facts which
24 Defendants Rheem and Melet misrepresented and concealed, they would have
25 commenced suit against Defendants Rheem and Melet before the running of any
26 statute of limitations alleged to be applicable to this case.

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OAKLAND, CA 94607
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1 47. Defendants Rheem and Melet are further estopped from asserting any
2 statute of limitations defense, contractual or otherwise, to the claims alleged herein
3 by virtue of their fraudulent concealment.

COMMON FACTUAL ALLEGATIONS

6 48. Defendants Rheem and Melet formulated, designed, manufactured,
7 assembled, tested, labeled, marketed, advertised, warranted and offered for
8 distribution and sale Class Products for the safe storage and movement of water
9 within property structures, such that they would be installed by builders, plumbers
10 and consumers in homes and other buildings throughout the United States. The Class
11 Products were touted as safe products of merchantable quality, and fit for their
12 intended and reasonably foreseeable uses, despite their hidden defects.

13 49. As detailed in this Complaint, *supra*, every Class Product incorporates
14 an inner Rubber Seal and Plastic Stem which, due to its design and/or chemical
15 composition, degrades as it is exposed to the chlorine and/or chlorimide present in
16 most treated water supplies. As such, even in the drain valve's closed position, and
17 given elevated water temperatures expected in all water heaters, the elastomeric
18 material in the Rubber Seal weakens, the Plastic Stem weakens, becomes brittle and
19 breaks apart, destroying the otherwise watertight seal. These facts are not reasonably
20 known to consumers/homeowners.

21 50. Defendants Melet and Rheem knew or should have known that the
22 composition of materials used in constructing the Class Products were inappropriate
23 for long term, high heat water heater conditions. The polymeric material(s) selected
24 by the manufacturer are an ethylene:propylene:diene terpolymer (EPDM) rubber for
25 the internal elastomeric seal and a glass-fiber reinforced polypropylene resin for both
26 the internal valve stem and valve body. The specific formulations of these two
27 polymeric compounds that are used during manufacture of the valve components are
28 deficient in their antioxidants performance and exhibit poor resistance to oxidative

1 degradation. The combined inadequate levels of antioxidant protection and deficient
2 material quality make these internal components susceptible to degradation that
3 leads, in turn, to catastrophic leakage.

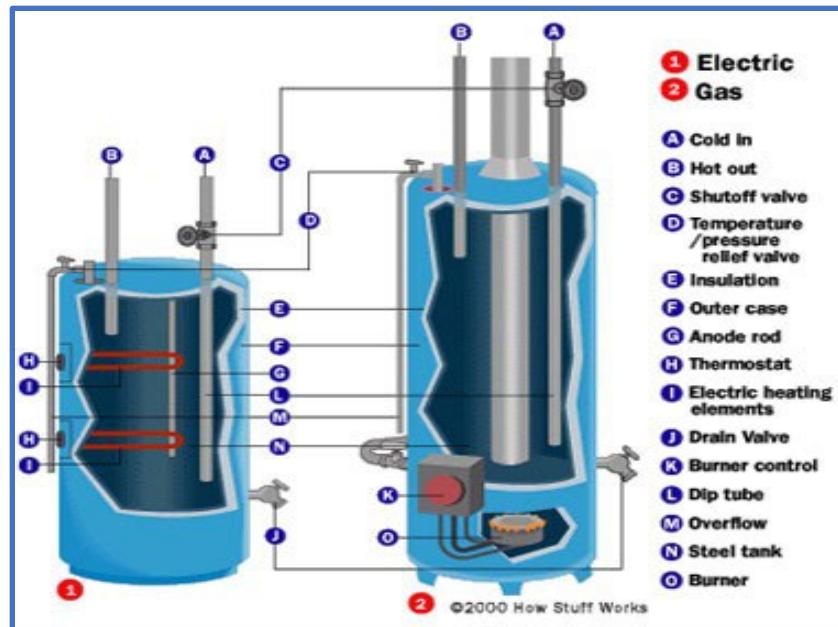
4 51. Additionally, every Class Product experiences or will soon experience
5 visible cracking and erosion at the internal valve stem and/or surface cracking at the
6 inlet ID of the valve body. Further, the inner diameter of the valve inlet experiences
7 mud cracking and loss of material along the portion expected to be in contact with
8 water from the water heater. The valve stem also experiences mud cracking at the
9 tip in contact with water.

10 52. Failure in all three internal components is attributed to material
11 degradation effects from the expected service environment. These failures occur in
12 the specific polymeric materials selected by the manufacturer through an oxidative
13 degradation mechanism. The resulting mud cracking, embrittlement and loss of
14 material is a result of molecular degradation in the internal elastomeric seal, valve
15 stem and valve body that contact hot potable water during normal service and
16 operation of the water heater.

17 53. Cracking and erosion in any of these three critical components
18 compromises the sealing integrity of the internal valve assembly and permits
19 unmitigated flow through the valve, even when in the closed position.

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1 54. The placement/location of the Class Product vis-à-vis an ordinary water
2 heater is depicted below in Figure 3:



14 55. Below is an enlarged exemplar depiction of the Class Product (Figure
15 4). The external threads and pipe sealant of the Plastic Stem are evident at the
16 interface with the main body of a given water heater.



27 Figure 4: Example of the Class Product

1 56. The placement/location of the faulty Rubber Seal within the Class
2 Product is as depicted below (Figure 5):



12 *Figure 5: Rubber Seal*

13
14 **Today's Potable Water Supplies Contain Chlorine and/or Chlorimides**
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57. Chlorine and chloramine have been in common use for many years to disinfect domestic water supplies. In 1974, Congress passed the Safe Drinking Water Act, which provides the Environmental Protection Agency (EPA) with unenforceable health guidelines for maximum residual disinfectant level goals (MRDLG) in drinking water.⁶ The United States (US) EPA notes that, “According to a 1995 EPA survey, approximately 64 percent of community ground water and surface water systems disinfect their water with chlorine.”⁷ Today, the percentage is far higher.

58. Since passage of the Safe Drinking Water Act, the EPA has released standards for many chemicals including disinfectants used to treat drinking water.

25 ⁶ <https://www.epa.gov/ground-water-and-drinking-water/national-primary-drinking-water-regulations> (Last checked February 20, 2025).

26
27 ⁷ US EPA, The History of Drinking Water Treatment, EPA-816-F-00-006 (2000),
28 page 3.

1 Germs can contaminate water which puts public health at risk including carrying
2 disease causing germs such as Salmonella, Campylobacter and norovirus. These
3 germs are killed off through a disinfection process that is usually done with chlorine
4 or chloramine. Disinfection with chlorine is called chlorination and disinfection with
5 chloramine is called chloramination. Both of these processes disinfect the water by
6 adding these chemicals to it which is meant to destroy any germs or bacteria that
7 came in contact with the water. Chlorine and chloramine are allowed at a level of up
8 to 4 milligrams per liter (mg/L) or 4 parts per million (ppm) in drinking water.⁸

9

10 **How Chlorine/Chlorimides Interact with the Class Products**

11 59. Both chlorine and chloramine cause the EPDM rubber for the internal
12 elastomeric seal and the glass-fiber reinforced polypropylene resin for both the
13 internal valve stem and valve body to become hard and brittle. Generally, chloramine
14 has been shown to be more aggressive than conventional chlorine, affecting the
15 rubber and polypropylene components in standard water systems. Polypropylene is
16 particularly susceptible to oxidative degradation. Similarly, while EPDM is
17 generally resistant to extreme weather conditions, UV light, ozone and aging,
18 additional processes (antioxidant loading) are required to improve EPDM and
19 polypropylene's resistance to degradation.

20 60. It is well known in the industry that many polymer and elastomer
21 formulations are susceptible to degradation in municipal water supply environments.
22 Increases in temperature will also accelerate this chemical attack and lead to
23 significant loss of mechanical properties in polymers. Without proper formulation,
24 additives and/or material processing, these polymeric material(s) will prematurely
25 experience degradation and failure. This environment is one foreseeable by the
26 manufacturer since the part is intended for the outlet of a water heater that is exposed

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28 ⁸ <https://www.cdc.gov/> (Last checked February 20, 2025).

1 to hot potable water supply. Based on the expected application (hot potable water)
2 and life expectancy for water heaters (8-12 years), the specific materials used to
3 manufacture the seal, the internal valve stem and the valve body are deficient for the
4 intended purpose.

5

6 **Defendants' Claims Regarding Product Quality**

7 61. On its website,⁹ Defendant Rheem touts that: "From the smallest part
8 to complete comfort systems, Rheem® builds quality into everything we make so
9 we can be sure it's tough enough to deliver the ultimate performance homeowners
10 and businesses can count on day after day, year after year. That reliability is what
11 makes Rheem different—and better."

12 62. On its website,¹⁰ Defendant Melet promises that: "Melet Plastics
13 produces engineered plastic and composite solutions for OEM applications,
14 specializing in items requiring advanced design and manufacturing capabilities. We
15 are committed to providing customer satisfaction by delivering products and services
16 with high quality, on-time and in a cost-efficient manner while optimizing
17 stakeholder value."

18 63. Moreover, on its website,¹¹ Defendant Melet recognize the significance
19 of material selection, explaining that: "Physical design is only half the challenge
20 when creating a superior part. Equally important is determining the best polymers or
21 composite materials to be used to make your part based on its intended application.
22 What temperature ranges and environments will the part function in? What type of
23 forces or stresses will it be exposed to? Does it need to withstand sudden shocks or

24 ⁹ <https://www.rheem.com/reliability/> (Last checked February 20, 2025).

25 ¹⁰ <https://www.meletplastics.com/about-melet/> - Melet's Quality Policy Statement
26 (Last checked February 20, 2025).

27 ¹¹ <https://www.meletplastics.com/material-selection/> (Last Checked February 20,
28 2025).

1 impacts? Is surface appearance important and will it need to be painted? These are
2 just some of the considerations that go into selecting the right materials and additives
3 to be used for any part. At Melet our decades of experience working with all plastic
4 families and composite materials, as well as use of advanced tools within the IDES
5 Prospector materials database, ensures that we will use the best materials to meet
6 your needs.”

7 64. Defendants’ statements are clear and unambiguous — consumers can
8 depend on the Defendants products, including their Class Products, because they
9 have been rigorously designed and tested. None of the statements made by
10 Defendants Rheem and/or Melet could be considered “puffery” as they express
11 specific, singular assertions about the design, manufacturing, operation and qualities
12 of the Class Products.

13
14 **Defendants’ Warranties**

15 65. As explained, *supra*, Representative Plaintiff purchased the Rheem
16 water heater from Home Depot, which carried a six-year warranty.

17 66. Representative Plaintiff is uncertain whether Defendants Rheem and/or
18 Melet previously provided, on their Class Products packaging or labeling, a warranty
19 stating different terms.

20 67. Neither the Class Products’ product labeling nor information associated
21 with any advertisement known to Representative Plaintiff disclaims the implied
22 warranties of merchantability or fitness for a particular purpose.

23
24 **Defendants Rheem and Melet Knew the Class Products Were Defective**

25 68. Prior to Representative Plaintiff’s and Class Members purchasing their
26 Class Products, Defendants Rheem and Melet were aware that the Class Products
27 contained a manufacturing and design defect that caused them to fracture and fail,
28 and that the defect was present at the point of sale. On information and belief,

1 Rheem's and Melet's knowledge is ascertainable due to Rheem's and Melet's receipt
2 of consumer complaints both online and directly to Rheem and Melet, warranty
3 claims, and distributor reports and returns of defective Class Products, as well as
4 through insurance subrogation claims.¹²

5 69. Further, Defendants are experienced and sophisticated manufacturers
6 and/or distributors of the Class Products and other water safety and flow control
7 products. Defendants presumably tested and evaluated the Class Products prior to
8 placing them into the stream of commerce. Due to the inherently defective nature of
9 the Class Products and the volume of known consumer complaints, Defendants must
10 know that they are predisposed to fail well before the end of their expected useful
11 life.

12 70. Despite their knowledge, Defendants Rheem and Melet did not disclose
13 to their customers or prospective purchasers the substantial risk that the Class
14 Products would fail due to a known defect, specifically that they can and do fracture
15 in such a way that the Class Products fails to stop the flow of water (hereinafter, the
16 "defect").

17
18
19 ¹² Contrary to Defendants Rheem's and Melet's expected rebuttal that they were
20 unaware of the defects in Class Products, some of these claims are even made public
21 through on-line portals: e.g., *Allstate Texas Lloyds vs. Melet Plastics, Inc.* (Texas,
22 Dallas County Texas Courts filed 5/28/2019) (Judge Rosales); *Allstate Vehicle and*
23 *Property Insurance as Subrogee of Thomas and Deborah Strecker vs. Rheem*
24 *Manufacturing Company, Melet Plastics Corporation; Allstate Indemnity Co. vs.*
25 *Melet Plastics Inc.* (New York, Rockland County Supreme Court); *Ciletti vs.*
26 *Rheem Manufacturing* (Riverside County Super Court Case no. CVPS23000013)
27 (case filed April 24, 2020); *State Farm Fire and Casualty Company as Subrogee of*
28 *Stefanie L. Williams and Richard G. Williams, III vs. Melet Plastics, Inc., Rheem*
29 *Manufacturing Co.* (New York, Erie County Supreme Court); *State Farm Lloyds vs.*
30 *Melet Plastics, Inc. and Rheem Manufacturing Company* (Texas, Harris County
31 Civil Court), Case number 2_1231986 filed: July 30.

1 71. Consumers who purchased the Class Products had no way of knowing
2 that these connectors were defective at the point of sale. Nor could the consumers
3 detect abnormalities or flaws which would indicate that their Class Products were
4 likely to fracture and fail without warning under normal use.

5 72. Despite Defendants Rheem's and Melet's knowledge that their product
6 is defectively manufactured and designed, Class Products are still being sold and
7 installed in residential and commercial buildings across the country.

8

9 **Representative Plaintiff and Class Members Suffered Damages**

10 73. As set forth in detail above, Representative Plaintiff and Class Members
11 suffered harm as a direct result of Defendants Rheem's and Melet's actions because
12 their Class Products contained material manufacturing and design defects which
13 caused the Class Products to fail, causing harm not only to the Class Products, but
14 also to other real and personal property. In addition, because of the flooding that
15 actually has or will occur due to the defect described herein, there is a serious risk
16 of bodily harm to Class Members. In the event that flooding takes place in areas
17 where electrical circuits, outlets, appliances and related household items are located,
18 flooding caused by this defect could result in the electrocution of someone who may
19 come into contact with or near those items, as water is an electrical conductor or
20 could cause fires related to water damage to electrical appliances. Furthermore,
21 flooding could cause someone to slip and suffer bodily injury.

22 74. The Class Products' manufacturing and design defect, however, caused
23 Representative Plaintiff's and Class Members' Class Products to experience
24 premature failure that is disproportionate to the age of the appliances or fixtures.

25 75. The injuries sustained by Representative Plaintiff and Class Members
26 flow directly from the core common facts surrounding Defendants Rheem's and
27 Melet's misconduct, including, without limitation: (a) the Class Products suffer from
28 a manufacturing and design defect known to Defendants Rheem and Melet that leads

1 to the fracture of the Class Products from the water source, (b) the Class Products
2 were defective for their intended use at the time of sale, (c) Defendants Rheem and
3 Melet do not provide adequate warnings concerning the defective nature of the Class
4 Products and (d) that Defendants Rheem and Melet, despite knowing of the
5 manufacturing and design defects, fail to provide any public notice or warning, or
6 institute a recall to repair or replace the defective Class Products.

7 76. Representative Plaintiff's and Class Members' damages include,
8 without limitation: (a) amounts paid for the defective Class Products, (b) amounts
9 paid to remediate real and personal property damage caused by flooding after the
10 failure of the Class Products, (c) amounts paid to replace defective Class Products
11 and (d) expenses incurred on incidental and consequential damages. Furthermore,
12 Representative Plaintiff and Class Members lost the benefit of the bargain with
13 respect to their purchase of the Class Products in that they would not have purchased
14 the Class Products if they had known of the defects that existed at the point of sale,
15 or they would not have paid the price they paid, wrongly believing that the Class
16 Products were not defective. In addition, there is a serious risk of harm to
17 Representative Plaintiff or Class Members if they come into contact with any
18 electrical outlet, appliance or related item, as water flooding from the defective
19 connector is a conductor of electricity, or if they suffer bodily injury as a result of
20 flooding from failed Class Products.

21 77. Many problems and defects outlined herein have occurred across the
22 country and complaints been reported to Defendants Rheem and Melet. Upon
23 information and belief, some insurance companies have filed subrogation lawsuits
24 against Defendants Rheem and Melet related to the defective Class Products in order
25 to recover monies paid by the insurance companies to their insured clients for
26 flooding and related property damage.

27
28
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OAKLAND, CA 94607
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FIRST CLAIM FOR RELIEF
Strict Liability/Manufacturing and Design Defect and Failure to Warn
(On behalf of all Class Members)

78. Each and every allegation of the preceding paragraphs is incorporated in this claim for relief with the same force and effect as though fully set forth therein.

79. Defendants Rheem and Melet designed, manufactured, sold and/or distributed the Class Products to Representative Plaintiff and Class Members.

80. The Class Products were defective in their manufacture and design and were defective when they left Defendants' control.

81. Defendants Rheem and Melet knew or should have known that the Class Products contained a non-obvious danger in their material composition. Defendants Rheem and Melet knew that the Class Products were highly susceptible to failure under ordinary use, and that consumers would not repeatedly replace their Class Products without an instruction to do so.

82. Defendants Rheem and Melet failed to inform Representative Plaintiff and Class Members as to the Class Products' susceptibility to sudden failure.

83. The Class Products were defective due to inadequate warnings, inadequate inspection and testing and inadequate reporting regarding the results of quality control testing, or lack thereof.

84. Had Representative Plaintiff and Class Members been adequately warned concerning the likelihood that the Class Products would fail, they would have taken steps to avoid damages by not purchasing them.

85. Defendants Rheem and Melet, after learning that their Class Products could fracture and fail at the automatic shut-off device, had a post-sale duty to warn consumers of the possibility that catastrophic failure and flooding could result from the failure of their Class Products, even when used for their intended purpose.

86. As a direct and proximate result of the above-described willful and unlawful conduct of Defendant, Representative Plaintiff and Class Members sustained damages, as set forth in this Complaint.

SECOND CLAIM FOR RELIEF
Negligence
(On behalf of all Class Members)

87. Each and every allegation of the preceding paragraphs is incorporated in this claim for relief with the same force and effect as though fully set forth therein.

88. At all times herein relevant, as the manufacturer and/or seller of a consumer product, Defendants Rheem and Melet owed a duty to Representative Plaintiff and Class Members to provide a safe and quality product, and to provide a product that would perform as it was intended and expected. Defendants Rheem and Melet also owed a duty to Representative Plaintiff and Class Members to provide adequate instructions and warnings for proper and safe use of the product. Defendants Rheem and Melet further owed a duty to provide Representative Plaintiff and Class Members with information that the Class Products could fail at any time (including before their reasonable expected life span), and information related to their maintenance and replacement.

89. Defendants breached their general duty of care to Representative Plaintiff and Class Members in, but not necessarily limited to, the following ways: its design, manufacturing, assembly, labeling, testing, distributing and selling of Class Products. Such breach constituted (and continues to constitute) common law negligence.

90. Defendants Rheem and Melet knew or should have known that their Class Products were defective, could fail at any time and were not suitable for their intended use.

91. Defendants' wrongful actions, inactions and omissions constituted (and continue to constitute) common law negligence.

92. As a proximate and foreseeable result of Defendants' grossly negligent conduct, Representative Plaintiff and Class Members have suffered damages and are at imminent risk of additional harms and damages (as alleged above) in an amount

1 to be determined at trial for, *inter alia*, (i) out-of-pocket expenses associated with
2 the prevention, detection, and remedial measures taken in connection with and as a
3 result of defects in the Class Products, (ii) costs associated with repair and
4 replacement of the Class Products, (iii) costs associated with repair and replacement
5 of the products rendered useless for the intended purpose as a result of connected
6 utility with the Class Products, (iv) services paid for (e.g., expert plumbing services),
7 as a result of the Class Products, (v) lost opportunity costs associated with effort
8 expended and the loss of productivity addressing and attempting to mitigate the
9 actual and future consequences of the defects, (vii) insurance deductibles paid as a
10 result of homeowner insurance claims made in the aftermath of damages to
11 Representative Plaintiff's and Class Members' homes from flooding, (viii) future
12 costs in terms of time, effort and money that will be expended as a result of them
13 defective products and the damages they may cause, and (ix) emotional distress and
14 anguish.

**THIRD CLAIM FOR RELIEF
Negligent Failure to Warn
(On behalf of all Class Members)**

18 93. Each and every allegation of the preceding paragraphs is incorporated
19 in this claim for relief with the same force and effect as though fully set forth therein.

20 94. Defendants Rheem and Melet manufactured, designed, sold and/or
21 distributed defective Class Products to Representative Plaintiff and Class Members.

22 95. Defendants Rheem and Melet knew or reasonably should have known
23 that their Class Products were defective and dangerous and/or were likely to be
24 dangerous when used in a reasonably foreseeable and expected manner.

25 96. Defendants Rheem and Melet knew or reasonably should have known
26 that Representative Plaintiff and Class Members would not realize that their Class
27 Products were defective and posed a danger of causing substantial property damage,

1 both to the product itself, as well as to other real and personal property of
2 Representative Plaintiff and Class Members.

3 97. Defendants Rheem and Melet failed to adequately warn of the danger
4 or instruct Representative Plaintiff and Class Members that the Class Products were
5 defective as sold and could fail at any time, including well before their reasonably
6 expected useful life.

7 98. A reasonable manufacturer, distributor, assembler or seller under the
8 same or similar circumstances would have warned of these dangers.

9 99. Defendants' negligent failure to warn or instruct Representative
10 Plaintiff and Class Members was a substantial factor in causing the harm to the
11 Representative Plaintiff and Class Members, placing their personal safety and
12 personal and real property at risk.

13 100. As a direct and proximate result of the defective condition of the Class
14 Products, Representative Plaintiff and Class Members have incurred damages in an
15 amount to be determined at trial.

16
17 **RELIEF SOUGHT**

18 WHEREFORE, Representative Plaintiff, on her own behalf and on behalf of
19 each member of the proposed National Class and the California Subclass,
20 respectfully requests the Court enter judgment in her and the Classes' favor and for
21 the following specific relief against Defendants as follows:

22 1. That the Court declare, adjudge and decree that this action is a proper
23 class action and certify each of the proposed Classes and/or any other appropriate
24 subclasses under F.R.C.P. Rule 23 (b)(1), (b)(2), and/or (b)(3), including
25 appointment of Representative Plaintiff's counsel as Class Counsel;

26 2. For an award of damages, including actual, general, special, nominal,
27 statutory, consequential and punitive damages, as allowed by law in an amount to
28 be determined;

3. That the Court enjoin Defendants, ordering them to cease and desist from continuing to pursue the policies, acts and practices described in this Complaint;

4. That the Court award equitable and injunctive relief enjoining Defendants from continuing to pursue the policies, acts and practices described in this Complaint;

5. For pre-judgment and post-judgment interest on all amounts awarded, at the prevailing legal rate;

6. For an award of attorneys' fees, costs, and litigation expenses, as allowed by law; and

7. For all other Orders, findings, and determinations identified and sought in this Complaint.

JURY DEMAND

Representative Plaintiff, individually, and on behalf of the Plaintiff Classes and/or subclasses, hereby demands a trial by jury for all issues triable by jury.

Date: February 25, 2025

/s/ Scott Edward Cole

Scott Edward Cole

COLE & VAN NOTE

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15 * *Admitted Pro Hac Vice*
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CERTIFICATE OF SERVICE

I hereby certify that, on February 25, 2025, I electronically filed the foregoing document with the Clerk of the Court using CM/ECF. I also certify the foregoing document is being served today on all counsel of record in this case via transmission of Notice of Electronic Filing generated by CM/ECF and on counsel in the related cases to their respective emails per the below service list.

/s/ Scott Edward Cole
Scott Edward Cole, Esq.