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David W. Slayton,  
Executive Officer/Clerk of Court,  
By J. Covarrubias, Deputy Clerk

11 SUPERIOR COURT OF THE STATE OF CALIFORNIA  
12 COUNTY OF LOS ANGELES

13 MACKENZIE BROWN,  
14 individually and on behalf of all  
15 others similarly situated;  
16 MEILING ROBINSON,  
17 individually and on behalf of all  
18 others similarly situated; SHEA  
19 RITCHIE, individually and on  
20 behalf of all others similarly  
21 situated; and NORA McCARL,  
22 individually and on behalf of all  
23 others similarly situated,  
24 *Plaintiffs,*

25 v.

26 PACIFIC MARKET  
27 INTERNATIONAL, LLC, a  
28 corporation, and DOES 1 through  
100,  
*Defendants*

Case No. 24STCV02653

**CLASS ACTION**

Complaint for:

1. Unfair Business Practices (Violation of Bus. & Prof. Code § 17500 et seq.)
2. Fraud
3. Violation of Bus. & Prof. Code § 17200 et seq.
4. Unjust enrichment

**JURY TRIAL DEMANDED**

1  
2 Plaintiffs allege — with personal knowledge as to their own actions and upon  
3 information and belief as to the actions of others — as follows:

4  
5 INTRODUCTION

- 6 1. This case arises from PMI Pacific Market International, LLC (“PMI”)’s  
7 admission in January 2024 that its popular Stanley cups contain lead.<sup>1</sup>  
8 PMI had previously failed to disclose that information — presumably  
9 because doing so would have hurt PMI’s bottom line. After all, PMI’s  
10 primary target market is young professional women of childbearing  
11 age, such as the four named plaintiffs bringing this Complaint. PMI  
12 spends enormous sums to reach this market by paying influencers to  
13 advertise Stanley cups as safe, durable products.  
14  
15 2. PMI has marketed its products to the public for years as a safe, practical  
16 item especially suitable for young women. But PMI did not disclose its  
17 use of lead in manufacturing until January 2024. Rather, it advertises its  
18 cups as being “BPA-free” and made of stainless steel while omitting  
19 another key ingredient used in its vacuum seal: lead.  
20  
21 3. Lead— especially when touched, swallowed, or inhaled — can cause  
22 severe developmental problems in children that lead to lifelong negative

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23  
24 <sup>1</sup> See Daryl Austin, *Do Stanley cups contain lead or pose a risk of lead poisoning? Experts*  
25 *weigh in*, Today (Jan. 24, 2024), [https://www.today.com/health/news/stanley-cups-](https://www.today.com/health/news/stanley-cups-lead-rcna135513)  
26 [lead-rcna135513](https://www.today.com/health/news/stanley-cups-lead-rcna135513) (“Stanley is responding to claims that its products contain lead,  
27 clarifying that yes, lead is used in the manufacturing process, but the product needs  
28 to become damaged in order to expose the lead, a Stanley spokesperson tells  
TODAY.com in a statement.”); *Do Stanley products contain lead?* Stanley 1913,  
[https://support.stanley1913.com/en/support/solutions/articles/69000850923-do-](https://support.stanley1913.com/en/support/solutions/articles/69000850923-do-stanley-products-contain-lead-)  
[stanley-products-contain-lead-](https://support.stanley1913.com/en/support/solutions/articles/69000850923-do-stanley-products-contain-lead-).

1 health effects.<sup>2</sup> These effects can include reproductive toxicity,  
2 cardiovascular disease, and nervous system damage.<sup>3</sup>

3  
4 4. Lead is dangerous even in trace amounts. Despite PMI's assurances that  
5 its cups are safe, guidelines issued by the Centers for Disease Control  
6 and Prevention state that there is no safe level of lead for children.<sup>4</sup> Even  
7 very low levels of lead can be toxic over time.<sup>5</sup>

8 5. Plaintiffs bring this action on behalf of themselves and similarly situated  
9 consumers who purchased Stanley cups in California before Stanley  
10 admitted, on or about January 24, 2024,<sup>6</sup> that its cups contained lead.

11 6. All named Plaintiffs, and all members of the putative class, share these  
12 characteristics:

- 13  
14 • They bought Stanley cups that contained lead but provided no  
15 warnings or disclosures about lead.
- 16  
17 • They were unaware that Stanley cups contained lead.
- 18  
19 • They reasonably believed that Stanley cups were safe, durable,  
20 and suitable for household and outdoor use.

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21  
22 <sup>2</sup> Health Effects of Lead Exposure, Center for Disease Control and Prevention (Sept. 2,  
23 2022), <https://www.cdc.gov/nceh/lead/prevention/health-effects.htm>.

24 <sup>3</sup> Lead poisoning, World Health Org., (Aug. 11, 2023), <https://www.who.int/news-room/fact-sheets/detail/lead-poisoning-and-health>.

25 <sup>4</sup> Lead Poisoning Prevention, Centers for Disease Control and Prevention, (Sept. 2,  
26 2022), <https://www.cdc.gov/nceh/lead/prevention/default.htm>.

27 <sup>5</sup> Madeline Holcombe & Sandy LaMotte, *Stanley and other drink cups contain lead. Should you be worried?*, CNN (Jan. 26, 2024).

28 <sup>6</sup> See *supra* n.1.

- They would not have bought the cups if PMI had disclosed the fact that the cups contained lead.

7. PMI marketed its products as safe for use by adults and children despite knowing they contain a toxic material that, if the cup were damaged, could expose consumers (including children) to lead. It thus knowingly misled Californians by failing to disclose a fact that reasonable consumers — especially those in PMI’s safety-conscious target demographics — would want to know before buying a drinking cup, especially considering that similar products are available that do not use lead or pose any lead-related risks.

8. When PMI admitted, in January 2024, that reports of Stanley cups containing lead were true, it offered the following explanation. The explanation shows that PMI deliberately used lead in its cups’ vacuum seals while knowing that the cups could be damaged even through ordinary use, potentially exposing consumers and their families to lead:

Once sealed, this area is covered with a durable stainless steel layer, making it inaccessible to consumers. Rest assured that no lead is present on the surface of any Stanley product that comes into contact with the consumer nor the contents of the product. In the rare occurrence the base cap of a product comes off due to ordinary use and exposes this seal, it is eligible for our Lifetime Warranty ....<sup>7</sup>

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<sup>7</sup> See *supra* note 1; <https://support.stanley1913.com/en/support/solutions/articles/69000850923-do-stanley-products-contain-lead->.

1 9. PMI had a duty to disclose its use of lead before enticing millions of  
2 customers to unwittingly buy its drinkware. Instead of allowing  
3 consumers to decide for themselves and their families whether to accept  
4 any risks associated with using a lead-containing drinking cup, PMI  
5 kept customers in the dark so as not to interfere with its bonanza of  
6 influencer-driven sales, especially sales to young women.

7  
8 10. Plaintiffs request a permanent injunction requiring PMI to disclose any  
9 lead or other toxins in its products in California; compensatory damages  
10 refunding them for all amounts paid for affected Stanley products;  
11 punitive damages for PMI's deliberate concealment of its use of lead  
12 and of the possibility that damage to a cup could expose consumers to  
13 lead; prejudgment interest; attorney fees and costs; and any other relief  
14 allowed by law.

15  
16 **PARTIES, JURISDICTION, AND VENUE**

17 11. Named plaintiffs Mackenzie Brown, Meiling Robinson, Shea Ritchie,  
18 and Nora McCarl are California consumers who bought one or more  
19 Stanley-branded cups manufactured by Defendant. Plaintiffs Mackenzie  
20 Brown, Meiling Robinson, and Nora McCarl live in Los Angeles and  
21 bought one or more Stanley-branded cups in Los Angeles, while Shea  
22 Ritchie lives in San Francisco and bought one or more Stanley-branded  
23 cups in San Francisco.

24 12. The putative class members are California consumers who bought a  
25 Stanley-branded cup manufactured by PMI that contains lead at any  
26 time before PMI's disclosure that its product contains lead.

1 13. Defendant PMI Pacific Market International, LLC is a Washington  
2 limited liability company with its principal place of business at  
3 2401 Elliot Ave. Fl. 4 in Seattle, Washington. PMI advertises and sells its  
4 products throughout California, both directly to consumers and through  
5 intermediaries. PMI intended to, and did, substantially affect business  
6 and commerce within California.

7 14. Plaintiffs do not know the names of Defendants Does 1–100 and sues  
8 them by fictitious names under Civ. Proc. Code § 474.  
9

10 15. Upon information and belief, each defendant is responsible in some way  
11 for the acts alleged in this Complaint and each proximately caused  
12 Plaintiffs' damages. Each was acting as an agent for the others within  
13 the scope of that agency and with the others' authorization,  
14 participation, or approval.

15 16. Venue is proper in this Court because PMI conducts substantial  
16 business in California; advertised the product to Plaintiffs in Los  
17 Angeles, California; and enticed Plaintiffs and putative class members  
18 to buy PMI's product in Los Angeles.<sup>8</sup>  
19

20  
21 **COMMON ALLEGATIONS**

22 17. In 2019, PMI launched a new marketing campaign to increase sales of its  
23 Adventure Quencher Travel Tumbler. Aided by social media influencers  
24 cultivated by PMI because of their ability to reach PMI's core market of  
25 young women, the product's sales skyrocketed. The Stanley brand went  
26 from \$70 million in annual sales in previous years to over \$750 million  
27

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28 <sup>8</sup> One named plaintiff, Shea Ritchie, resides in San Francisco, California.

1 in 2023.<sup>9</sup> The tumbler has “become the model of choice among a lot of  
2 millennial and Gen Z women, many of whom are mothers.”<sup>10</sup>

3  
4 18. PMI also advertised its cups for adventurers and for consumers who  
5 enjoy an active lifestyle. Though such use increases the chance of  
6 damage and lead exposure, consumers were never told that the product  
7 contains lead.

8 19. With the popularity of the Adventure Quencher came the launch and  
9 subsequent popularity of other Stanley cups designed with similar sleek  
10 aesthetics and utilizing the same insulation system.

11 20. In January 2024, several viral social media posts broke the news that  
12 Stanley cups contain lead.<sup>11</sup> PMI then admitted that the reports were  
13 true.<sup>12</sup>

14  
15 21. PMI admitted on its website that its popular Stanley-branded cups use  
16 lead to “seal the vacuum installation at the base” of the cups.<sup>13</sup> This seal  
17 is then covered with a layer of steel, which PMI admits may come off  
18 “due to ordinary use” and expose the seal containing the lead.<sup>14</sup>

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21  
22 <sup>9</sup> Nicolas Vega & Lauren Shamo, *How a 40-ounce cup turned Stanley into a \$750 million a*  
23 *year business*, CNBC Make It (Dec. 23, 2023).

24 <sup>10</sup> Danya Issawi, *The Sisterhood of the Stanley Tumbler*, N.Y. Times (May 17, 2022).

25 <sup>11</sup> Holcombe & LaMotte, *supra* note 5.

26 <sup>12</sup> Do Stanley products contain lead? Stanley 1913,  
27 [https://support.stanley1913.com/en/support/solutions/articles/69000850923-do-](https://support.stanley1913.com/en/support/solutions/articles/69000850923-do-stanley-products-contain-lead-)  
28 [stanley-products-contain-lead-](https://support.stanley1913.com/en/support/solutions/articles/69000850923-do-stanley-products-contain-lead-) (last visited Feb. 1, 2024).

<sup>13</sup> *Id.*

<sup>14</sup> *Id.*

- 1           22.    Several experts have voiced their opinions that the lead content in  
2                   Stanley cups is concerning. “[I]f that bottom seal comes off, all bets are  
3                   off. . . . Lead is so toxic you just can’t take chances with it,” one research  
4                   director stated.<sup>15</sup> A “broken seal may not always be obvious,”<sup>16</sup> and a  
5                   child who fidgets with that broken bottle faces “a very possible and  
6                   likely transference of microparticulate lead via normal hand-to-mouth  
7                   behavior in young children.”<sup>17</sup>
- 8           23.    Stanley cups do not include a Proposition 65 warning about toxic  
9                   chemicals, despite PMI’s insistence that it complies with Proposition  
10                  65.<sup>18</sup> This Complaint does not allege a violation of Proposition 65. But  
11                  Proposition 65 is relevant to the extent it provides guidance as to a  
12                  reasonable consumer’s purchasing decisions in California.<sup>19</sup>
- 13
- 14          24.    PMI has claimed (citing no evidence) that using lead to seal insulation is  
15                  the “industry standard.”<sup>20</sup> But other manufacturers use alternative  
16                  sealing processes that do not require including lead or other toxins in a  
17

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19          <sup>15</sup> Holcombe & LaMotte, *supra* note 5 (quoting Jane Houlihan).

20          <sup>16</sup> Julia Ries, *Stanley Tumblers Contain Lead – And So Do Other Reusable Cups. Here’s the*  
21          *Truth About Their Safety*, HuffPost (Jan. 20, 2024) (quoting Maryann Amirshahi, co-  
22          medical director of the National Capital Poison Center),  
23          [https://www.huffpost.com/entry/stanley-reusable-water-cup-  
24          lead\\_1\\_65b925abe4b01c5c3a383bfb](https://www.huffpost.com/entry/stanley-reusable-water-cup-lead_1_65b925abe4b01c5c3a383bfb).

25          <sup>17</sup> Daryl Austin, *Do Stanley cups contain lead or pose a risk of lead poisoning? Experts weigh*  
26          *in*, TODAY (Jan. 24, 2024), [https://www.today.com/health/news/stanley-cups-lead-  
27          rcna135513](https://www.today.com/health/news/stanley-cups-lead-rcna135513).

28          <sup>18</sup> *I have a question about Stanley products*, Stanley 1913,  
29          [support.stanley1913.com/en/support/solutions/articles/69000717809-i-have-a-  
30          question-about-stanley-products-](https://support.stanley1913.com/en/support/solutions/articles/69000717809-i-have-a-question-about-stanley-products-) (last visited Feb. 1, 2024).

31          <sup>19</sup> *See e.g., Sciortino v. PepsiCo, Inc.*, 108 F. Supp. 3d 780, 794 (N.D. Cal. 2015).

32          <sup>20</sup> *Do Stanley products contain lead?*, *supra* note 13.



1 drinking cup.<sup>21</sup> Consumers had a right to make an informed decision  
2 between a Stanley cup or a lead-free alternative — not be misled into  
3 believing that Stanley cups were free of harmful materials.

4 25. By selectively disclosing the materials it used through advertising such  
5 as “recycled stainless steel” and “BPA free,” PMI misled consumers into  
6 believing PMI had disclosed all materials the product contained. But  
7 had PMI advertised that its Stanley tumblers were made of “stainless  
8 steel *and lead*,” profits would undoubtedly have suffered.  
9

10 26. PMI has advertised its product for rugged outdoor adventures,  
11 including by using the term “Adventure” in several of its products (such  
12 as its famous “Adventure Quenture”). Yet PMI knew that the seal could  
13 be exposed if the product was damaged from falls, hits, and other  
14 damage, such as during outdoor activities such as hiking, running, and  
15 similar activities.  
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26 <sup>21</sup> PMI’s competitor Hydro Flask, for example, has been using a lead-free sealing  
27 process more than a decade ago. *Does Hydro Flask use lead for sealing its bottles and*  
28 *tumblers?* Hydro Flask (Jan. 29, 2024), [https://faq.hydroflask.com/en\\_us/does-hydro-flask-use-lead-for-sealing-bottles-and-tumblers-HkQrgJLq6](https://faq.hydroflask.com/en_us/does-hydro-flask-use-lead-for-sealing-bottles-and-tumblers-HkQrgJLq6).

1 27. PMI markets its products as safe, fashionable choices for conscientious  
2 consumers, especially those leading young families. PMI's  
3 advertisements feature cups in various colors popular with women. Its  
4 ads often show the cups being used by young women exercising or  
5 interacting with children.<sup>22</sup> One PMI advertisement on YouTube shows a  
6 child drinking from a Stanley cup alongside her mother.<sup>23</sup>



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12  
13 **The Stanley Adventure Quencher:** ⋮  
14 **Now in 4 sizes**  
15 98K views • 1 year ago

16 *Fig. 1. A thumbnail for a PMI advertisement showing a child drinking from a Stanley cup while*  
17 *her mother watches happily.*

18 28. Some Stanley products are marketed specifically for children. PMI  
19 describes the Wild Imagination IceFlow Flip Straw Tumbler as “easy to  
20 carry from the playground to the classroom.”<sup>24</sup> On the Stanley website,  
21 another water bottle’s description begins: “Keeping your child hydrated  
22  
23

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25 <sup>22</sup> Stanley Brand, *The Stanley Adventure Quencher: Now in 4 sizes*, YouTube (Mar. 22,  
2022), <https://youtu.be/4Uhg07tdvlg?si=JUOML5fZ-b9LZO8x>.

26 <sup>23</sup> *Id.*

27 <sup>24</sup> *The Wild Imagination Iceflow Flip Straw Tumbler | 20 oz*, Stanley 1913,  
28 <https://www.stanley1913.com/products/go-iceflow%E2%84%A2-flip-straw-tumbler-20-oz-wild-imaginations> (last visited Feb. 1, 2024).

1 is critical for their health.”<sup>25</sup> The brand highlights multiple images of  
2 families holding Stanley cups on their social media pages.<sup>26</sup>

- 3  
4 29. A large part of PMI’s marketing campaign has included paying  
5 influencers with large followings in PMI’s target demographics to  
6 promote using the Stanley cup while breastfeeding. Paid influencers  
7



21 *Fig. 2. A young mother promotes using a Stanley cup while breastfeeding in an advertisement paid*  
22 *by PMI. The paid partnership video is still available on Instagram and can be watched by scanning*  
23 *the QR Code as of the date of filing.*

24  
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27 <sup>25</sup> *Id.*

28 <sup>26</sup> See @stanley\_brand, INSTAGRAM, [https://www.instagram.com/stanley\\_brand/](https://www.instagram.com/stanley_brand/) (last visited Feb. 1, 2024).

1 have touted Stanley products as “must-haves” for breastfeeding  
2 mothers.<sup>27</sup>

3 30. PMI has also spent years campaigning for its products to be perceived  
4 as healthy, safe, and trendy drinkware for adventurers. Its  
5 advertisements focus on healthy young people using Stanley products  
6 while exercising, camping, and playing. Yet all along, PMI knew its  
7 products were manufactured using a toxic compound and failed to  
8 notify consumers of this fact or the fact that, if damaged, Stanley  
9 products could expose consumers to toxic lead.  
10

11 31. Plaintiff Mackenzie Brown is an attorney who purchased a popular  
12 rose-gold Stanley tumbler cup after being bombarded with advertising.  
13 Brown is the mother of three young children who often carried her cup  
14 to Little League games and other events. She bought the cup at Dick’s  
15 Sporting Goods as a treat to herself for Mother’s Day. It was never  
16 disclosed to Brown that the cup contained lead, and if she had been told  
17 that fact, she would not have bought the product or introduced it into  
18 her home.

19 32. Plaintiff Meiling Robinson bought PMI’s product after it was advertised  
20 to her for adventurers. Robinson is a competitive sailor and regular  
21 camper. Robinson used PMI’s product while sailing in rough seas and  
22 while camping, resulting in some damage to the cup. If Robinson had  
23 known that the product contained lead, she would not have bought or  
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26 <sup>27</sup> See, e.g., Fig. 2; Megan Call (@meganbcall), INSTAGRAM,  
27 <https://www.instagram.com/meganbcall/> (last visited Feb. 1, 2024).  
28

1 used the product because of the heightened risk of lead exposure due to  
2 her use of the cup for its advertised “adventuring” purpose.

3 33. Plaintiff Shea Ritchie is an avid runner who once carried a Stanley cup  
4 in a half marathon. She bought three Stanley cups for her close family  
5 and friends as gifts. Like the other plaintiffs, Ritchie made these  
6 purchases after seeing PMI’s advertisements, none of which disclosed  
7 that its products contained lead. In fact, Ritchie had switched to using  
8 Stanley cups for peace of mind because she was concerned about toxins  
9 leaking into the water from the plastic drinkware she had used  
10 previously. Had she known that the Stanley cups contained lead, she  
11 would not have purchased them and would have looked for safe  
12 alternatives.

13  
14 34. Plaintiff Nora McCarl bought a Stanley cup just weeks after her young  
15 daughter was born as a way to hydrate more to facilitate breastfeeding.  
16 She routinely saw Stanley Cups promoted on Instagram as ideal for  
17 young mothers like her and had no reason to believe they might contain  
18 a hazardous toxin. McCarl was not warned at any point that the product  
19 contains lead and that it could expose her and her child to lead if the  
20 cup were damaged. Had this information been disclosed, McCarl would  
21 not have bought PMI’s product.

22 35. Under the guise of encouraging young people to stay fit and hydrated,  
23 PMI engaged in misleading advertising that has potentially exposed  
24 individuals and young children to a hazardous material.

25  
26 36. Plaintiffs and the putative class members could have chosen to buy one  
27 of PMI’s competitors as an alternative. Some of PMI’s competitors have  
28 been using lead-free manufacturing for their drinkware for over a

1 decade.<sup>28</sup> But PMI kept the information about the presence of lead in  
2 their products from the public, depriving the consumers from the  
3 knowledge to make an informed decision about which product to buy.  
4

#### 5 CLASS ACTION ALLEGATIONS

6 37. Plaintiffs bring this action on their own behalf and on behalf of all  
7 persons similarly situated. The putative class that Plaintiffs represent  
8 consists of all California-based purchasers of Stanley cups. The persons  
9 in the putative class are so numerous, consisting of hundreds of  
10 thousands of individuals, that the joinder of all such persons is  
11 impracticable and that the disposition of their claims in a class action  
12 rather than in individual actions will benefit the parties and the court.  
13

14 38. There is a well-defined community of interest in the questions of law  
15 and fact involved affecting the putative class in that PMI's false  
16 advertising targeted all putative class members and all putative class  
17 members bought the same product without knowledge that the product  
18 contained lead. These questions of law and fact predominate over  
19 questions that affect only individual putative class members. The claims  
20 of Plaintiffs are typical of those of the putative class and Plaintiff will  
21 fairly and adequately represent the interests of the putative class.

22 39. Plaintiffs are informed and believe that each class member's  
23 compensatory damages are low and easily established: they equal the  
24 amounts expended on Stanley's drinking cups, which have usually sold  
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26  
27 <sup>28</sup> *Does Hydro Flask use lead for sealing its bottles and tumblers?* Hydro Flask,  
28 [https://faq.hydroflask.com/en\\_us/does-hydro-flask-use-lead-for-sealing-bottles-and-tumblers-HkQrgJLq6](https://faq.hydroflask.com/en_us/does-hydro-flask-use-lead-for-sealing-bottles-and-tumblers-HkQrgJLq6) (last visited Feb. 1, 2024).

1 for between \$20 and \$60 per cup, with the most popular cups priced at  
2 around \$45 each. There is no adequate remedy for these consumers  
3 other than through this class action because of the relatively small  
4 damage suffered by each putative class member individually.

5 40. The prosecution of individual remedies by members of the putative  
6 class would tend to establish inconsistent standards of conduct for the  
7 PMI and result in the impairment of class members' rights and the  
8 disposition of their interests through actions to which they were not  
9 parties.  
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1 CAUSES OF ACTION

2 41. All causes of action are alleged against all defendants.

3  
4 **FIRST CAUSE OF ACTION: VIOLATION OF BUS. & PROF. CODE § 17500 ET SEQ.**  
5 **(FALSE ADVERTISING LAW)**

6 42. Each preceding paragraph is realleged and incorporated here by  
7 reference.

8 43. The allegations above describe many false advertisements that violate  
9 California’s False Advertising Law (Bus. & Prof. Code § 17500 et seq.).  
10 That law prohibits intentionally or negligently making an untrue or  
11 misleading statement about business services with the intent to induce  
12 someone to enter into an obligation relating to those services.

13 44. The law prohibits “not only advertising which is false, but also  
14 advertising which, although true, is either actually misleading or which  
15 has a capacity, likelihood or tendency to deceive or confuse the  
16 public.”<sup>29</sup> To state a claim under this law, it is necessary to show only  
17 that an ordinary consumer and member of the public is likely to be  
18 deceived.<sup>30</sup>

19  
20 45. PMI’s false advertisements include, without limitation, falsely holding  
21 out their products as risk-free for children, mothers, and other  
22 consumers when PMI knew the products contained the toxic material  
23 lead.

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26 \_\_\_\_\_  
27 <sup>29</sup> *Chapman v. Skype Inc.*, 220 Cal. App. 4th 217, 225 (2013).

28 <sup>30</sup> *Id.*



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46. As a result of PMI's actions, Plaintiffs paid money for unsafe products that may cause harm to them or their children. Plaintiffs seek restitution, compensatory damages, punitive damages, prejudgment interest, costs, and attorneys' fees. Plaintiffs also ask the Court to require PMI to disclose the use of lead in its products in all future sales.



1 when a defendant has a duty to disclose facts within its knowledge but  
2 intentionally fails to do so.<sup>32</sup>

3 51. PMI acted with fraudulent intent because it intended to induce  
4 consumers to purchase its product by concealing from these consumers  
5 the presence of a toxin in a drinking product. PMI's use of lead in  
6 Stanley cups is a fact that would be material to the purchase decisions of  
7 many of PMI's customers. PMI actively suppressed its use of lead so as  
8 to maximize its ability to profit from these consumers, especially its core  
9 target demographic of professional women of childbearing age.  
10 Reasonable consumers in that demographic are especially likely to be  
11 alert to potential safety concerns such as the use of lead in a drinking  
12 cup — so PMI deliberately chose not to reveal that manufacturing  
13 decision to consumers deciding between Stanley cups and lead-free  
14 substitutes. Punitive damages are warranted.  
15

16 52. Plaintiffs, in reasonable reliance on PMI's misleading representations  
17 and nondisclosures, bought Stanley tumbler cups without knowing that  
18 they contain lead. Had PMI disclosed its use of lead in the cups,  
19 Plaintiffs would not have purchased Stanley cups; rather, they would  
20 have opted for a lead-free alternative. PMI knew this to be true for many  
21 of its safety-conscious core customers, so it took care not to reveal its  
22 practice of using lead while continuing to market its products as safe,  
23 pure, and ideal for busy professionals to use at home and elsewhere.  
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28 <sup>32</sup> *Id.* at 1255.

1           53.    Plaintiffs seek compensatory damages (restitution of their purchase  
2                   price) and punitive damages, together with prejudgment interest, costs,  
3                   and attorneys' fees.  
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1 **THIRD CAUSE OF ACTION: VIOLATION OF BUS. & PROF. CODE § 17200 ET SEQ. (UNFAIR**  
2 **COMPETITION LAW)**

3 54. Each preceding paragraph is realleged and incorporated here by  
4 reference.

5 55. The allegations above describe several unlawful, unfair, or deceptive  
6 business practices that violate California’s Unfair Competition Law  
7 (“UCL”). If PMI is entitled to prevail on the false advertising claim, the  
8 same conduct giving rise to that cause of action also constitutes an  
9 unlawful business practice.

10  
11 56. A violation of California’s Bus. & Prof. Code § 17200 may be alleged by  
12 “a person who has suffered injury in fact and has lost money or  
13 property as a result of the unfair competition.”<sup>33</sup>

14 57. PMI’s unfair, unlawful, or deceptive business practices include, without  
15 limitation:

- 16  
17 • Marketing products to children and mothers when the products contain  
18 lead;  
19 • Failing to disclose that PMI’s products contain lead; and  
20 • Marketing products as safe and conducive to a healthy lifestyle.

21  
22 58. Plaintiffs and the putative class have paid PMI over \$70 million in  
23 product sales, and they seek restitution of these amounts. Plaintiffs also  
24 ask the Court to enter a permanent injunction requiring PMI to disclose  
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28 <sup>33</sup> Bus. & Prof. Code § 17204.

1 the use of lead in its products to all consumers at the point of sale.  
2 Plaintiffs also seek prejudgment interest, costs, and attorney fees.  
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1 **FOURTH CAUSE OF ACTION: UNJUST ENRICHMENT**

2 59. Each preceding paragraph is realleged and incorporated here by  
3 reference.

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5 60. PMI has been unjustly enriched by selling Plaintiffs a product Plaintiffs  
6 reasonably believed was made of stainless steel and that, unbeknownst  
7 to Plaintiffs, contained lead. PMI, as the manufacturer and seller as well  
8 as the architect of the Stanley marketing campaign, was in a position to  
9 know of its use of lead, while Plaintiffs had no way to know or reason to  
10 suspect that the cups used lead. PMI was unjustly enriched because it  
11 induced consumers to buy its lead-containing cups through deceitful  
12 marketing, as described above.

13 61. In California, “[a]n individual is required to make restitution if he or she  
14 is unjustly enriched at the expense of another.”<sup>34</sup>

15  
16 62. Accordingly, Plaintiff seeks restitution of all amounts that Plaintiffs  
17 have paid to PMI for Stanley-branded products. This amount will be  
18 proved at trial but is believed to exceed \$70 million across the putative  
19 class of California consumers who unknowingly bought Stanley cups  
20 containing undisclosed lead. Plaintiffs also seek prejudgment interest,  
21 costs, and attorney fees.

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<sup>34</sup> *First Nationwide Sav. v. Perry*, 11 Cal. App. 4th 1657, 1662 (1992).

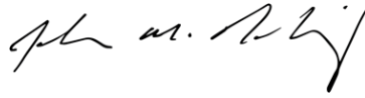
**REQUEST FOR RELIEF**

63. Plaintiffs request the following relief:

- A permanent injunction ordering PMI to clearly disclose its use of lead in all consumer drinking products at the point of sale and on the packaging of each product;
- Compensatory damages exceeding \$70 million to refund all amounts paid by members of the putative class for Stanley cups containing lead;
- Punitive damages to hold PMI accountable for its deliberate concealment of its use of lead and deter similar misconduct;
- Prejudgment interest;
- Attorneys' fees;
- Costs of suit; and
- Any other relief the Court finds appropriate.



1 Respectfully submitted,

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6 

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