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1 2 3 4 5 6 7	ESKOVITZ LAW LLP Sean Eskovitz (State Bar No. 241877) seane@eskovitz.com 1217 Wilshire Blvd, # 3683 Santa Monica, CA 90403 Tel: 323.821.5836 Counsel for the Plaintiffs		
8 9	UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF CALIFORNIA		
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11	STEPHEN PONS, CAROLINE COLEMAN, AND		
12	STANLEY WOLKEN, on behalf of themselves and all others similarly situated,	Case No	
13	Plaintiffs,	CLASS ACTION COMPLAINT	
14	V.		
15 16	WALTER KIDDE PORTABLE EQUIPMENT INC. d/b/a Kidde Safety Equipment, and BRK BRANDS, INC. d/b/a First Alert,	JURY TRIAL DEMANDED	
10	Defendants.		
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19	<u>PLAINTIFFS' C</u>	<u>OMPLAINT</u>	
20	<u>CLASS AC</u>	TION	
21	Plaintiffs Stephen Pons, Caroline Coleman, and Stanley Wolken ("Plaintiffs"), on behalf of		
22	themselves and all others similarly situated (the "Class"), bring this complaint against Defendants		
23	Walter Kidde Portable Equipment Inc. d/b/a Kidde Safety Equipment ("Kidde") and BRK Brands,		
24	Inc. d/b/a First Alert ("First Alert") and allege as follows:		
25	NATURE OF THE CASE		
26	1. This case arises out of the false misleading advertising, labeling, and packaging of		
27	one of the most important safety products a consumer will ever purchase: home smoke detectors. In		
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	-1-		
	COMPLAINT		

virtually every home in America, families install alarms to warn them about dangerous fires so that
 they may make a safe escape.

2. 3 These alarms should be capable of detecting the early signs of a fire long before the 4 family could-otherwise, they serve no purpose. The deadliest home fires typically begin as slow, 5 smoldering fires that often escape notice until there are large amounts of smoke or flame-and by 6 then, escape is risky or hopeless. Given that smoldering fires are a particularly common and dangerous type of home fire, any product that is sold as a "smoke alarm" should be able to reliably 7 8 detect and warn of such a fire long before it becomes hazardous. And, when consumers purchase 9 any product that is labeled, marketed, and sold as a "smoke alarm," those consumers reasonably expect that such a product will provide adequate warning to reliably protect against common home 10 11 fires.

3. Yet for decades the largest manufacturers of smoke alarms in America, including
each of the Defendants, have been making and selling products labeled as "smoke alarms" even
though those products are technologically unsuited for this most basic and essential function.

4. There are two very different types of technology used in most smoke-alarm products.
One is called "ionization" technology, and, under certain conditions, it can detect flame and related
heat from hot, flaming fires, but is ineffective at detecting smoke from smoldering fires in a timely
fashion. The other is called "photoelectric" technology, and it is adept at quickly detecting smoke
from smoldering fires. Both technologies have been around for decades.

5. Crucially, any product advertised, labeled, and sold as a "smoke alarm" for
residential use should have photoelectric technology inside, because—in stark contrast to ionization
technology—it can quickly detect and warn of the presence of smoke. Conversely, an alarm
product that uses only ionization technology (an "ionization-only device") cannot effectively detect
smoke from slow, smoldering fires. Because ionization-only devices are not reasonably suited to
detect and warn of smoldering fires—a particularly common and dangerous type of home fire—they
cannot be truthfully and accurately advertised, labeled, and sold as "smoke alarm" products.

27 6. Defendants have known about the shortcomings of ionization-only devices for many
28 years. Each Defendant began manufacturing and selling ionization-only devices decades ago, and

<u>- 2 -</u> COMPLAINT

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they became able to mass-produce them cheaply. For years, Defendants have also mass-produced
 photoelectric devices and "hybrid" devices containing both types of technology, but they have
 manufactured and sold vastly more ionization-only products to American consumers (largely due to
 their mislabeling of those products). Consequently, the overwhelming majority of U.S. homes are
 equipped solely with ionization-only devices.

6 7. Decades ago, each Defendant became aware of the all-too-frequent deaths and serious injuries caused by ionization-only devices failing to timely alert home occupants of a 7 smoldering fire. Despite being advertised, labeled, and sold as "smoke alarms," ionization-only 8 9 devices sound too late (or do not sound at all) in response to smoldering fires inside a home. Yet, 10 despite the warnings of fire safety officials around the world, each Defendant has continued to manufacture and sell ionization-only devices labeled "smoke alarms" to an unsuspecting public. 11 And despite litigation brought by families of victims of those injured or killed in home fires that 12 13 ionization-only devices failed to timely detect, Defendants typically seal all evidence of their 14 wrongful conduct as part of secret settlements.

15 8. With deliberate disregard for the safety of the public, each Defendant continues to 16 sell ionization-only devices to the public deceptively and misleadingly advertised, labeled, and packaged as "smoke alarms." On the back or bottom of some of their packaging, the Defendants 17 18 slip in fine print that says that it is optimal to buy both kinds of alarms (ionization and 19 photoelectric). But such fine-print on the back of an ionization-only device package prominently 20labeled a "Smoke Alarm" fails to inform reasonable consumers that the product they are buying is 21 unsuitable for timely detection and warning of all types of common home fires. Indeed, burying 22 this critical safety information in small print underscores Defendants' knowledge that their 23 ionization-only devices-which are conspicuously mislabeled in large print on the front of the packaging as "Smoke Alarms"-provide false and misleading assurances to reasonable consumers. 24

9. Today, tens of millions of American families are immediately at risk that a
smoldering fire in their home will not be detected in time, even though they bought an ionizationonly "smoke alarm" they thought was protecting them. And even though the Defendants have for
decades also mass-produced photoelectric devices—and "hybrid" devices that contain both

- 3 -COMPLAINT

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ionization and photoelectric technology—they have continued to profit by selling large quantities of
 ionization-only devices, notwithstanding the dire risks to the public. Each Defendant has, quite
 simply and callously, placed profits over people.

10. Plaintiffs Stephen Pons, Caroline Coleman, and Stanley Wolken are typical purchasers of ionization-only "smoke alarms." They bought these products to protect themselves, their families, and their homes against fires. But what they got for their money is anything but the protective products they thought they had purchased. Instead, the technology inside of their

8 ionization-only devices is unsuitable for protecting them from smoldering fires—a particularly
9 common and dangerous type of home fire—as Defendants Kidde and First Alert have known for
10 decades.

11 11. On behalf of millions of families, Stephen, Caroline, and Stanley respectfully ask the
12 Court for relief. They seek damages for their purchases of ionization-only devices that, based on
13 the Defendants' misrepresentations, they reasonably believed were suitable for detecting smoke
14 during all common home fires, and they want the industry to stop misleadingly and deceptively
15 selling ionization-only devices as "smoke alarms."

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### **PARTIES**

17 12. Defendant Walter Kidde Portable Equipment Inc. d/b/a as Kidde Safety Equipment
18 and as Code One ("Kidde") is a Delaware corporation with its principal place of business in
19 Mebane, North Carolina.

13. Kidde, including its owners, employees, subsidiaries, affiliates, and agents, has for
decades developed, designed, manufactured, assembled, marketed, promoted, advertised, warranted,
distributed, sold, packaged, and provided instructions for ionization-only devices under various
brand names. At all relevant times, Kidde has conducted substantial business within California and
throughout the United States through the advertising, marketing, distribution, and sale of ionizationonly devices.

26 14. Defendant BRK Brands, Inc. d/b/a as First Alert ("First Alert") is a Delaware
27 corporation with its principal place of business in Aurora, Illinois.

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1 15. First Alert, including its owners, employees, subsidiaries, affiliates, and agents, has
 2 for decades developed, designed, manufactured, assembled, marketed, promoted, advertised,
 3 warranted, distributed, sold, packaged, and provided instructions for ionization-only devices under
 4 various brand names. At all relevant times, First Alert has conducted substantial business within
 5 California and throughout the United States through the advertising, marketing, distribution, and
 6 sale of ionization-only devices.

7 16. At all relevant times, Plaintiff Stephen Pons has resided in Alameda, California and
8 has been a citizen of the State of California. He bought numerous Kidde ionization-only devices
9 online from Amazon's website that were delivered to his home in Alameda, California.

10 17. At all relevant times, Plaintiff Caroline Coleman has resided in Watsonville,
 11 California and has been a citizen of the State of California. She bought Kidde ionization-only
 12 devices from a Home Depot retail store in Watsonville, California.

13 18. At all relevant times, Plaintiff Stanley Wolken—a citizen of the State of Nevada—
14 has owned residential homes in and around Capitola, California. He bought numerous First Alert
15 ionization-only devices from local retail stores in and around Capitola and San Carlos, California
16 for use in those homes.

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### JURISDICTION

18 19. This Court has jurisdiction over this action pursuant to 28 U.S.C. § 1332(d) because
19 there are more than 100 class members and the aggregate amount in controversy exceeds the sum or
20 value of Five Million Dollars (\$5,000,000.00) exclusive of interest, attorneys' fees, and costs, and at
21 least one class member is a citizen of a state different from the state of citizenship of at least one
22 Defendant.

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## **VENUE & DIVISIONAL ASSIGNMENT**

25 20. Venue is proper in this judicial District pursuant to 28 U.S.C. § 1391 because a
26 substantial part of the events and omissions giving rise to the claims of the Plaintiffs and the Class
27 occurred in this judicial District. Moreover, venue is proper in this judicial District because

Plaintiffs purchased ionization-only devices in this District for use in their homes located in this
 judicial District.

21. Pursuant to Northern District of California Civil Local Rules 3-2 and 3-5, assignment
to the San Francisco or Oakland Divisions of the Northern District of California is proper because a
substantial number of the events or omissions that give rise to the claims asserted by the Plaintiffs
and Class members occurred in the counties of San Francisco, Alameda, San Mateo, and Sonoma.

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### TOLLING OF APPLICABLE STATUTES OF LIMITATION

9 22. Any applicable statutes of limitation have been tolled by Defendants' knowing, 10 active, and ongoing fraudulent concealment of the facts alleged herein. Defendants have known of 11 the significant limitations of ionization-only devices since at least 1976. Since then, however, Defendants have intentionally concealed from, and failed to notify, Plaintiffs, Class members, and 12 13 the public of the incapability of ionization-only devices to reliably detect and warn of smoldering 14 fires in real-world settings for which the products were purchased. Despite knowing of these 15 failures of ionization-only devices, Defendants did not acknowledge the problem, and in fact 16 actively concealed it while continuing to deny any wrongdoing.

17 23. Defendants were, and are, under a continuous duty to disclose to Plaintiffs and Class 18 members the true character, quality, and nature of their ionization-only devices, including their 19 limitations and unsuitability for use as "smoke alarms," particularly given their deceptive and 20misleading labeling and packaging as such. Instead, Defendants actively concealed the true 21 character, quality, and nature of their ionization-only devices, and knowingly made 22 misrepresentations about the quality, reliability, characteristics, and performance of such devices. Plaintiffs and Class members reasonably relied upon Defendants' active concealment of these facts 23 that rendered their statements misleading. 24

25 24. Based on the foregoing, Defendants are estopped from relying on any statutes of
26 limitation in defense of this action.

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### FACTUAL ALLEGATIONS

#### A. Ionization and photoelectric devices operate differently and are triggered by different conditions

25. Ionization technology was developed in the 1930s. It detects the presence in the air of very small particulates of gas. It was first used for commercial purposes in the 1950s. Products using ionization technology were initially marketed and sold as "product of combustion detectors," and, by the late 1960s, as "smoke alarms."

Ionization devices have two ionization chambers. One is a closed reference chamber 26. 8 that does not allow the entry of particles, while the other is open to the air. Americium-241, a 9 radioactive isotope, is used to ionize air molecules inside the chambers so that positive and negative 10 ions flow between charged plates inside each, creating an electric current.

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27. The current should always be the same in each of the two chambers, as they are equally affected by changes in temperature, air pressure, and the aging of the Americium-241. But when very small particulates (generally less than one micron in size) that are present in heat and flame enter the open chamber, some of the ions attach to the particulates and cannot then carry the current. An electronic circuit then senses that a current difference has developed between the two chambers, and it sounds the alarm. It takes millions of the sub-micron particulates to effectuate the difference in current between the two chambers and trigger the alarm. 18

- 28. Photoelectric technology was first developed in the 1970s. It works very differently 19 from ionization technology. Photoelectric devices are equipped with light-emitting diodes and light 20 sensors within chambers that are open to the air. When larger particulates—generally one micron 21 or greater—enter the chamber, they reduce or scatter the light intensity picked up by the sensor, 22 which then triggers the alarm. These larger particulates are present in all types of smoke.
- 23 24
- **B**. Only photoelectric devices—and not ionization devices—reliably detect smoke from smoldering fires, the most common type of residential fire

25 29. Smoldering fires are the most common type of fire in residential settings. 26 Smoldering fires often happen when people are asleep, and they are thus responsible for far more 27 deaths than flaming fires, which are often kitchen fires that occur while home occupants are 28 cooking and the need to take swift action is readily apparent.

### - 7 -COMPLAINT

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30. Because smoke from smoldering fires is comprised of particulates that are generally
 one micron or greater, photoelectric technology detects these fires and sounds an alarm shortly after
 such fires begin, generally allowing enough time for home occupants who hear the alarm sound to
 evacuate the burning home. The exact time of detection will vary depending on the placement of
 the alarms within the home, but, when used as directed, detection will generally occur within a few
 minutes of when the fire started.

31. In contrast, ionization-only devices will not sound unless and until the fire has
progressed to a hot, flaming fire that generates enough sub-micron particulates to trigger the alarm.
Tests show that a ionization-only device placed in close proximity to photoelectric device often
takes 30 minutes or more to sound after the photoelectric device has already sounded—and, by this
point, it is often already too late for a person to safely evacuate a home due to the buildup of smoke,
toxic gases, and flame.

32. Notably, ionization-only devices that are placed too close to showers or to kitchen
ovens are notorious for generating false alarms, as the rapid accumulation of heat or even steam can
cause them to sound even if there is no fire. False alarms generated by ionization-only devices may
prompt residents to disarm those devices, subjecting them to even greater risk of harm from future
fires. Photoelectric devices, in contrast, do not have these problems; 97% of all nuisance alarms are
from ionization-only devices.<sup>1</sup>

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C.

# Defendants have known for decades of the unsuitability of ionization-only devices for detecting and warning people about smoldering fires

33. Various studies from around the world of the response times of both ionization and
photoelectric devices in smoldering fires have reached the conclusion that ionization-only devices
fail to reliably detect and timely warn of smoldering fires. As early as 1978, researchers in England
conducted smoldering fire tests and found that, on average, photoelectric devices gave warning

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<sup>&</sup>lt;sup>28</sup> <sup>1</sup> See Walker, S., "Silent Alarms; Deadly Differences," ASHI Reporter, June 2013 (citing NFPA, "False Alarms and Unwanted Activations – US Experience with Smoke Alarms," 2004, Ahrens).

substantially sooner than ionization-only devices.<sup>2</sup> A 1979 test of smoldering mattress fires 1 2 produced the same results.<sup>3</sup>

3 34. Throughout the 1980s and early 1990s, researchers from around the world conducted additional studies comparing the average detection of ionization-only devices to smoke from 4 5 smoldering fires to the average detection time of photoelectric devices. Those studies indicated that because the detection time was much shorter for photoelectric devices—in fact, some ionization-6 7 only devices never responded at all—only photoelectric devices provide adequate warning of a 8 smoldering fire.<sup>4</sup>

9 35. Fire officials and experts have been warning for years about the unsuitability of 10 ionization technology to timely detect and warn of smoldering fires, a particularly common and dangerous type of home fire. As a result of such efforts, several states—including Massachusetts, 11 Ohio, and Maine—now require photoelectric or hybrid photoelectric-ionization devices in new 12 13 residential construction. At the local level, a variety of jurisdictions throughout the country-14 including the City of Palo Alto, California—have enacted ordinances requiring photoelectric or 15 hybrid alarms, effectively banning the use of just ionization-only devices in new residential 16 construction.

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36. Yet ionization-only device sales remain ubiquitous throughout California and the

18 United States. Despite their unsuitability for the task, ionization-only devices continue to be sold by

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<sup>&</sup>lt;sup>2</sup> See Babrauskas, V., "Smoke Detectors: Technologies Are NOT of Equal Value nor 21 Interchangeable," Fire Safety & Technology Bulletin, Vol. 3, No. 12, December 2008 (citing Kennedy, R.H.; Riley, K.W.P.; Rogers, S.P., "A Study of the Operation and Effectiveness of Fire 22 Detectors Installed in the Bedrooms and Corridors of Residential Institutions," Fire Research Station, Fire Research Current Paper 26/78, Borehamwood, England, April 1978). 23

<sup>&</sup>lt;sup>3</sup> See Babrauskas, V., "Smoke Detectors: Technologies Are NOT of Equal Value nor 24 Interchangeable," Fire Safety & Technology Bulletin, Vol. 3, No. 12, December 2008 (citing Schuchard, W.F., "Smoldering Smoke," Fire Journal, Vol. 73, No. 1, 1979). 25

<sup>&</sup>lt;sup>4</sup> See, e.g., Meland, O. & Lonuik, L., "Detection of Smoke - Full Scale Tests with Flaming and 26 Smouldering Fires," Fire Safety Science-Proceedings of the Third International Symposium, July, 1991, pp. 975-984; see generally Brown, S.K. & Johnson, P.F., "Smoke Detection of Smoldering 27 Fires in a Typical Melbourne Dwelling," Fire Technology, Vol. 22, No. 4, November 1986, pp.

<sup>295-310;</sup> Cote, P.E. & Drouin, J.A., "Smoke and Heat Detector Performance: Field Demonstration 28 Tests Results," Fire Journal (January 1984) pp. 34-38, 69.

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1 Defendants Kidde and First Alert as "smoke alarms" to unsuspecting American consumers. 2 Defendants' ionization-only devices are typically sold in the same display racks as photoelectric 3 devices or hybrid products, with the pricing lower for ionization-only devices, making them the 4 most attractive option to consumers. With ionization-only devices typically displayed in retail 5 stores and online side-by-side and/or intermixed with photoelectric-only and hybrid products containing both technologies-and with all such products prominently labeled and packaged as a 6 7 "Smoke Alarm" product—it is difficult for a reasonable consumer to understand the critical and 8 potentially life-saving differences between the different types of products, or even which type of 9 product he or she is selecting for purchase. And the fine print disclaimers that typically appear on 10 the back or bottom of each Defendant's packaging explaining the different capabilities of photoelectric and ionization devices—and unfamiliar icons indicating which type of product is 11 12 inside the package—are not generally understood by reasonable consumers.

13 37. Thus, most U.S. consumers continue to buy ionization-only devices, and it is 14 estimated that around 90% of the homes in the United States are equipped only with these devices, 15 notwithstanding the availability of alarms with photoelectric technology or hybrid-products 16 containing both ionization and photoelectric technology. Despite numerous lawsuits filed by 17 families of deceased or injured victims of home fires that ionization-only devices failed adequately 18 to detect, there is very little public awareness among reasonable consumers of the shortcomings of 19 ionization-only devices, in part because the Defendants, as part of secret settlements, typically seal 20all evidence of their wrongful conduct to hide it from public view.

38. In sum, despite knowing for decades of the unsuitability of ionization-only devices
for timely detection and warning of smoldering fires, Defendants have continued—and continue—
to sell millions of ionization-only devices annually to consumers in California and throughout the
United States. Defendants Kidde and First Alert each have done so callously and with a deliberate
disregard for the safety of the American public.

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## The Defendants' deceptive labeling and packaging of their ionization-only devices

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39. From the outset of their manufacturing and sale of ionization-only devices, both Kidde and First Alert have advertised, labeled, and packaged those devices as "smoke alarm" 4 products. That is deceptive and misleading to reasonable consumers. Based on their function and 5 technology, ionization-only devices do not detect or sound timely alarms to warn people about the 6 smoke from smoldering fires. Indeed, the most material information about ionization-only devices 7 that any reasonable consumer needs to know is that the product is unsuitable for timely detecting 8 smoke from and sounding an alarm warning of a smoldering fire—a particularly common and 9 dangerous type of home fire—and that a photoelectric device is necessary for this purpose. Yet 10 Defendants label and package their ionization-only devices in ways that lead reasonable consumers 11 to believe they are suitable, by themselves, for use as household "smoke alarms" when they are not.

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### Kidde's Deceptive and Misleading Labeling and Packaging of Its "FIREX" Brand Ionization-Only Devices

40. Below is a representative example-in this instance, from Kidde's FIREX "Model 14 15 #i9070"—of Kidde's packaging of its FIREX-branded ionization-only products.

16 41. The cuboid, six-sided cardboard-box package consists of a front panel, back panel, 17 right-side panel, left-side panel, top panel, and an underneath panel. The front panel of the 18 package—the side most likely to be displayed to, and viewed by, a reasonable consumer shopping 19 either in a retail store or online—describes its contents in large type as a "Smoke Alarm" by 20"FIREX." Prominently displayed in the upper left corner of the front panel are the features: "9V 21 Battery Operated" and "FRONT BATTERY DOOR." In considerably smaller print in the lower 22 left corner of the front panel is the descriptor "Ionization Technology." The labeling on the front 23 panel leads a reasonable consumer to believe that the product inside is suitable, by itself, for 24 detecting smoke from all types of common home fires:

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42. The top panel of the packaging contains only the "Kidde" manufacturer name, and
 the descriptor "Smoke Alarm," again, in large print:



43. The back panel of the package yet again describes the product as a "Smoke Alarm" and lists its various "Features and Benefits." In large print at the bottom of the back panel the following language appears: "**Install confidence** with advanced alarms from a world leader in fire safety." Listed among the various "Technical Specifications" is "Smoke Sensor: Ionization," with no explanation of what an "Ionization" smoke device is or of its capabilities and limitations.



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1	44. Instead, the packaging buries such information on the underneath panel: a part of the		
2	package unlikely to be viewed or read by a reasonable consumer shopping either in a retail store or		
3	online for a smoke alarm. On the left side of the underneath panel appears the following text:		
4	"WARNING: Removal of the smoke alarm battery will render this smoke alarm inoperative.		
5	Battery door will not close unless battery is installed correctly." Adjacent to that text on the		
6	underneath panel—and appearing in print considerably smaller than the print used for the descriptor		
7	"Smoke Alarm" on the product's front panel, top panel, right-side panel, and back panel—is the		
8	following:		
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10	Industry experts recommend that both ionization and photoelectric smoke alarms be installed to help ensure maximum detection of the various types of fires that can occur within the home. <b>Ionization sensing alarms</b> may detect		
11 12	invisible fire particles (associated with fast flaming fires) sooner than photoelectric alarms. <b>Photoelectric sensing alarms</b> may detect visible fire particles (associated with slow smoldering fires) sooner than ionization alarms.		
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15	WARNING: Removal of the smoke alarm battery will render this smoke alarm inoperative. Battery door will not close unless battery is installed correctly. Industry experts recommend specific locations for		
16	smoke adams, such as every level and sleeping area of the dwelling. See User Guide for more location information.		
17	This device contains 0.9 microcuries of Americium 241, a radioactive material, and has been manufactured in compliance with U.S. NRC safety criteria in 10 CFR 32.27. It is distributed under U.S. NRC License NO. 32-23858-01E. The purchaser is exempt from any regulatory regularement.		
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20	45. As the California Supreme Court has emphasized, "labels matter." <sup>5</sup> That is "because		
21	consumers rely on the accuracy of those representations in making their buying decisions." <sup>6</sup>		
22	Kidde's deceptive and misleading advertising, labeling, and packaging of its FIREX-branded		
23	ionization-only devices as a "Smoke Alarm" has the capacity, likelihood, and tendency to deceive		
24	and confuse a reasonable consumer into believing that the product is suitable, by itself, for detecting		
25	and timely warning of smoke from any common type of home fire.		
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28	<sup>3</sup> <sup>5</sup> <i>Kwikset v. Super. Ct.</i> , 246 P.3d 877, 889 (Cal. 2011). <sup>6</sup> <i>Id.</i> <u>- 14 -</u> COMPLAINT		

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46. For numerous reasons, Kidde's fine-print recommendation language, appearing on
 the underneath panel of the six-sided packaging box of its "FIREX" ionization-only devices,
 underscores the deceptive and misleading nature of Kidde's prominent, large-print descriptor
 "Smoke Alarm" on the front of the box—the side most likely to be viewed by a reasonable
 consumer shopping in a retail store or online. Those reasons include, without limitation, the
 following:

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(a) Reasonable consumers do not—and cannot reasonably be expected to— read
 fine print on the underneath panel of a six-sided cardboard-box when purchasing a simple
 smoke alarm product that typically sells for \$30 or less;

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(b) The fine-print recommendation language on the underneath panel contradicts the descriptor "Smoke Alarm" that appears in large print on the front panel of the package—and also on the top panel, right-side panel, and back panel—which suggests to a reasonable consumer that the ionization-only devices inside, by itself, is suitable for detecting and timely warning of smoke from all types of common home fires;

(c) The fine-print recommendation that "both ionization and photoelectric smoke
alarms be installed to help ensure maximum detection" is insufficient to inform reasonable
consumers that the product they are purchasing is not suitable for detecting smoke from
smoldering fires, a particularly common and dangerous type of home fire; and

(d) The disclaimer that "[p]hotoelectric sensing alarms may detect visible fire
particles (associated with slow smoldering fires) sooner than ionization alarms" fails to
inform reasonable consumers that, as a wide-body of testing and research establishes,
photoelectric devices do *in fact* detect smoke from smoldering fires significantly more
quickly on average than ionization-only devices.

47. In sum, the fine-print recommendation on the underneath panel of Kidde's FIREXbrand packaging, where a reasonable consumer is unlikely to see it, confirms the misleading and
deceptive nature of the "Smoke Alarm" product labeling on the front, most prominent side of the
packaging. As such, reasonable consumers are misled by the totality of Kidde's labeling and
packaging into believing that the "Smoke Alarm" product inside, by itself, is suitable for detecting

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and timely warning of smoke from any common type of home fire. A reasonable consumer under
 the circumstances will often purchase the lower-priced alarm option, which is an ionization-only
 device. Plaintiffs Stephen Pons, Caroline Coleman, and Class members were misled at the time of
 purchase by Kidde's labeling and packaging into believing that the product they purchased was
 suitable, by itself, for detecting and timely warning of smoke from any common type of home fire.

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### 2. <u>Kidde's Deceptive and Misleading Labeling and Packaging of Its "Kidde"</u> <u>Brand Ionization-Only Device</u>

8 48. Below is a representative example—in this instance, from Kidde's Model i9010—of
9 the "Kidde" branded ionization-only device.

10 49. The package is two-sided, with a front and a back. The front of the package is a single cardboard sheet with a clear plastic bubble in which the product is visible with "Worry-Free" 11 12 and "Smoke Alarm" in large print in the upper-right corner. The labeling on the front panel leads a 13 reasonable consumer to believe that the product inside is suitable, by itself, for detecting smoke 14 from all types of common home fires. And although a small "ionization technology" icon appears 15 on the front, the reference to "ionization technology"—and its limitations as compared to 16 photoelectric technology for detecting home fires—is not generally understood by reasonable 17 consumers. The front of the package is as follows:

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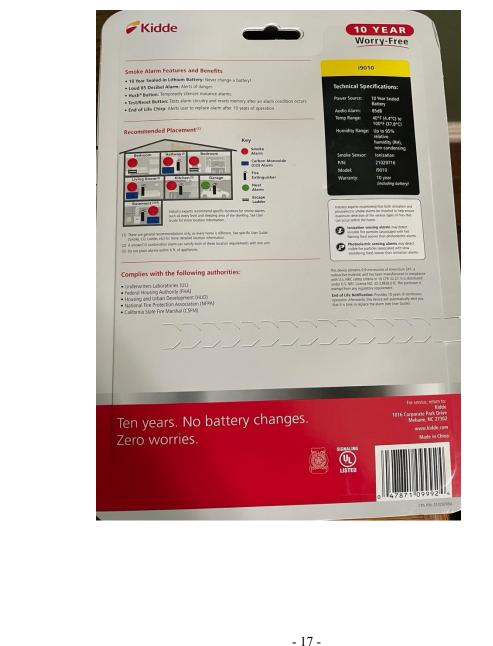
- 16 -COMPLAINT 50. The back of the package also describes in large print the product as "Worry-Free"

2 and "Zero worries." Listed in fine print among the "Technical Specification" is a reference to

"Smoke Sensor: Ionization." In even finer print below the "Technical Specifications," the

4 following text appears:

Industry experts recommend that both ionization and photoelectric smoke alarms be installed to help ensure maximum detection of the various types of fires that can occur within the home. **Ionization sensing alarms** may detect invisible fire particles (associated with fast flaming fires) sooner than photoelectric alarms. **Photoelectric sensing alarms** may detect visible fire particles (associated with slow smoldering fires) sooner than ionization alarms.



1 51. For numerous reasons, Kidde's fine-print language on the back of its two-sided 2 packaging underscores and confirms the deceptive and misleading nature of Kidde's labeling on the 3 front of the package—the side most likely to be viewed by a reasonable consumer shopping in a retail store or online-that the device inside is a "Smoke Alarm" and is "Worry-Free." Those 4 5 reasons include, without limitation, the following:

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Reasonable consumers do not-and cannot reasonably be expected to read-(a) the fine print on the back of packaging when purchasing a simple smoke alarm product that typically sells for \$30 or less;

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(b) The fine-print language on the backside of the package contradicts the 10 prominent descriptors "Smoke Alarm" and "Worry-Free" that appear in large print on the 11 front panel of the package—and also at the top of the backside—which suggest to a 12 reasonable consumer that the product inside, by itself, is suitable for detecting and timely 13 warning of smoke from any common type of home fire;

14 (c) The fine-print recommendation that "both ionization and photoelectric smoke 15 alarms be installed to help ensure maximum detection" is insufficient to inform a reasonable 16 consumer that the product he or she is purchasing is not suitable for detecting smoke from 17 smoldering fires, a particularly common and dangerous type of home fire; and

18 (d) The disclaimer that "[p]hotoelectric sensing alarms may detect visible fire 19 particles (associated with slow smoldering fires) sooner than ionization alarms" fails to 20inform the reasonable consumer that, as a wide-body of testing and research establishes, 21 photoelectric devices do *in fact* detect smoke from smoldering fires significantly more 22 quickly on average than ionization-only devices.

23 52. In sum, the fine-print recommendation on the back of the "Kidde" brand ionization-24 only device, where a reasonable consumer is unlikely to see it, confirms the misleading and 25 deceptive nature of the "Smoke Alarm" product labeling on the front, most prominent side of the 26 packaging. As such, reasonable consumers are misled by the totality of Kidde's labeling and 27 packaging into believing that the "Smoke Alarm" product inside, by itself, is suitable for detecting 28 and timely warning of smoke from any common type of home fire. A reasonable consumer under

> - 18 -COMPLAINT

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the circumstances will often purchase the lower-priced option, which is an ionization-only device.
 Plaintiffs Stephen Pons, Caroline Coleman, and Class members were misled at the time of purchase
 by Kidde's labeling and packaging into believing that the product they purchased was suitable, by
 itself, for detecting and timely warning of smoke from any common type of home fire.

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- 3. <u>Kidde's Deceptive and Misleading Labeling and Packaging of Its "CODE</u> ONE" Brand Ionization-Only Device
  - (a) Kidde's "CODE ONE" Cardboard-Box Packaging

8 53. Below is a representative example—in this instance, from Kidde's "CODE ONE"
9 Model i9040—of Kidde's cardboard-box packaging of its "CODE ONE" branded ionization-only
10 devices.

11 54. The package consists of a front panel, back panel, right-side panel, left-side panel,
12 top panel, and an underneath panel.

13 55. The front panel of the package—the side most likely to be displayed to, and viewed
14 by, a reasonable consumer shopping in a retail store or online—describes in large-print, all15 capitalized wording the product inside as a "SMOKE ALARM" in English, with "ALARMA DE
16 HUMO" immediately underneath. The front panel also states in highlighted text: "Basic Protection

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from Smoke and Fire." The labeling on the front panel leads a reasonable consumer to believe that
 the product inside is suitable, by itself, for detecting smoke from all types of common home fires.

56. The left-side panel of the package (below left) lists various features of the product:
"Compact Design," "Easy Installation," "85 Decibel Horn," "Flashing Red Light," "Test Button,"
and "Low Battery Indicator." The right-side panel (below right) again describes the product as a
"SMOKE ALARM" in English and "ALARMO DE HUMO" in Spanish. At the very bottom of the
right-side panel appear the following words: "Ionization Technology," with no explanation on that
panel of what that means or its significance for smoke-detection efficacy.

9	9 • Compact Design: Discreet 4" profile	SMOKE
10	• Easy Installation:	NE) ALARM
11	installs in seconds.	ALARMA DE HUMO ndustry experts
12	12 Permits simple twist-off removal for	ecommend specific ocations for smoke
13	- 85 Decibel Horn:	larms, such as every evel and sleeping area f the dwelling. See user
14	4 • Flashing Red Light: 9	uide for more location nformation.
15	Tecching power	OMPLIES WITH HE FOLLOWING
16	6 Checks horn, battery	UTHORITIES: nderwriters aboratories (UL)
17	7 • Low Battery • F	ederal Housing Authority (FHA)
18	8 Alarm will sound a warning chirp if	ousing and Urban Development (HUD)
19	9 battery is low. • N	ational Fire Protection Association (NFPA)
20	20 Ionization Technology	
21		
22	57. The top panel of the packaging contains th	e "CODE ONE" brand name, and the
23	descriptor "SMOKE ALARM" in English and "ALARM	A DE HUMO" underneath in Spanish,
24	along with the words "Basic Protection":	
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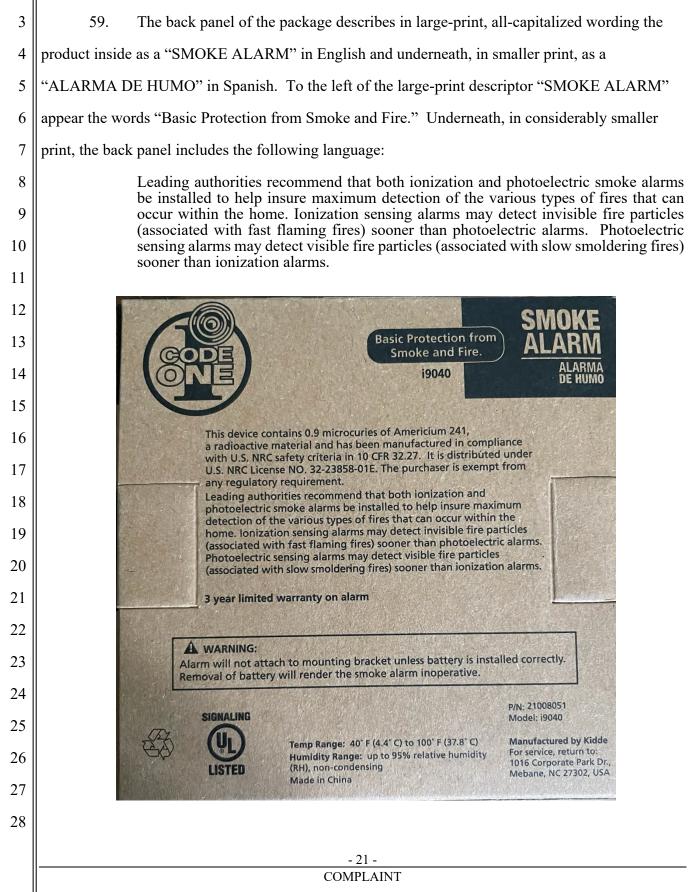


COMPLAINT

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58. The bottom panel of the package contains only a Universal Product Code for the

2 product.



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Kidde's deceptive and misleading advertising, labeling, and packaging of its "CODE
 ONE" branded ionization-only device as a "SMOKE ALARM" has a capacity, likelihood, or
 tendency to deceive or confuse a reasonable consumer into believing that the product inside is
 suitable, by itself, for detecting and timely warning of smoke from any common type of home fire.

5 61. For numerous reasons, Kidde's fine-print recommendation language on the back of
6 the six-sided packaging box for its "CODE ONE" branded product underscores and confirms the
7 deceptive and misleading nature of Kidde's prominent descriptor "Smoke Alarm" on the front of
8 the box—the side most likely to be viewed by a reasonable consumer shopping in a retail store or
9 online. Those reasons include, without limitation, the following:

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(a) Reasonable consumers do not—and cannot reasonably be expected to—read
 fine print on the back panel of a six-sided cardboard-box package when purchasing a simple
 smoke alarm product that typically sells for \$30 or less;

(b) The fine-print recommendation language contradicts the prominent descriptor
"Smoke Alarm" that appears in large print on the front panel of the package—and also on
the side panel, top panel, and back panel—which suggests to a reasonable consumer that the
product inside, by itself, is suitable for detecting and timely warning of smoke from any
common type of home fire;

 (c) The fine-print recommendation does not inform a reasonable consumer that the product inside the package is an ionization-only product that does not include photoelectric technology;

(d) The fine-print recommendation that "both ionization and photoelectric smoke alarms be installed to help insure maximum detection" is insufficient to inform a reasonable consumer that the product he or she is purchasing is not suitable for detecting smoke from smoldering fires, a particularly common and dangerous type of home fire; and

(e) The disclaimer that "[p]hotoelectric sensing alarms may detect visible fire particles (associated with slow smoldering fires) sooner than ionization alarms" fails to inform the reasonable consumer that, as a wide-body of testing and research establishes,

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photoelectric devices do *in fact* detect smoke from smoldering fires significantly more quickly on average than ionization-only devices.

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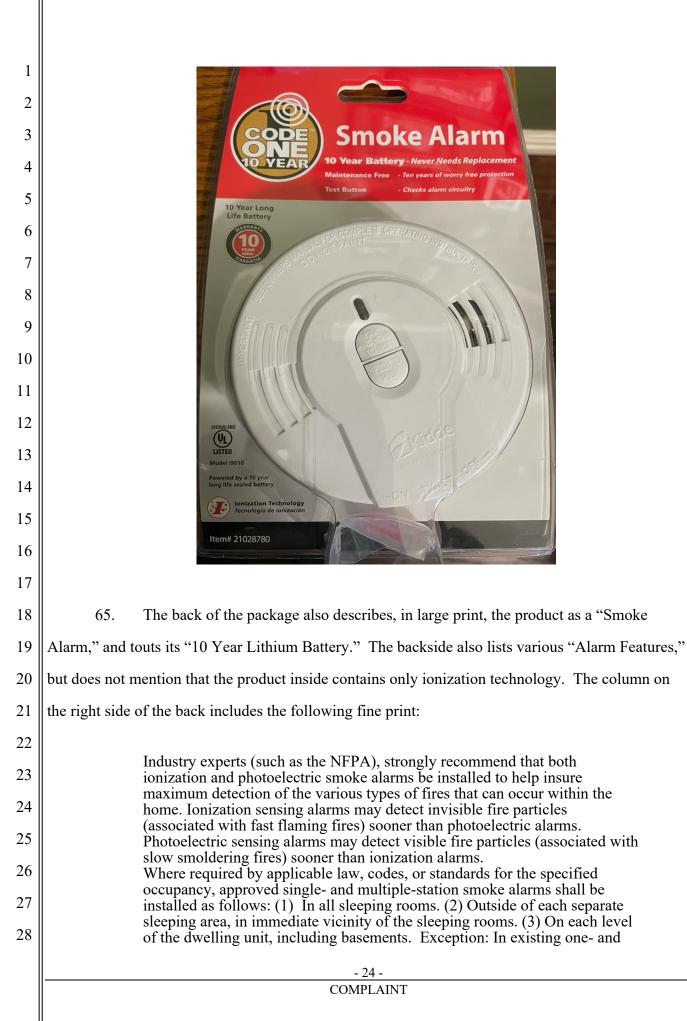
3 62. In sum, the fine-print recommendation on the back of Kidde's "CODE ONE"-4 branded ionization-only device, where a reasonable consumers is unlikely to see it, confirms the 5 misleading and deceptive nature of the "Smoke Alarm" product labeling on the front, most prominent side of the packaging. As such, reasonable consumers are misled by the totality of 6 7 Kidde's labeling and packaging into believing that the "Smoke Alarm" product inside, by itself, is 8 suitable for detecting and timely warning of smoke from any common type of home fire. A 9 reasonable consumer under the circumstances will often purchase the lower-priced option, which is 10 an ionization-only device, and will be misled by Kidde's labeling and packaging of its "CODE 11 ONE"-branded ionization-only devices into believing that the product they are purchasing is 12 suitable, by itself, for detecting and timely warning of smoke from any common type of home fire. 13 (b) Kidde's "CODE ONE" Two-Sided Packaging

14 63. Below is a representative example—in this instance, from Kidde's "CODE ONE"
15 Model i9010—of Kidde's two-sided packaging of its "CODE ONE" branded ionization-only
16 device.

17 64. The package is two-sided, with a front and a back. The front of the package is a 18 single cardboard sheet with a clear plastic bubble in which the product is visible with "SMOKE 19 ALARM" prominently displayed in large bold print at the top. The labeling on the front of the 20package leads a reasonable consumer to believe that the product inside is suitable, by itself, for 21 detecting smoke from all types of common home fires. Emphasizing this deceptive and misleading 22 message, underneath the large-print descriptor "Smoke Alarm," the words "Ten years of worry free 23 protection" appear alongside "Maintenance Free." And although a small "Ionization Technology" icon appears at the bottom, the reference to "ionization technology"-and its limitations as 24 25 compared to photoelectric technology for detecting home fires—is not generally understood by 26 reasonable consumers. The front of the package is as follows:

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two-family dwelling units, approved smoke alarms powered by batteries are permitted.

This product is designed to detect products of combustion using the ionization technique. It contains 0.9 microcurie of Americium 241, a radioactive material.



23 66. For numerous reasons, Kidde's fine-print recommendation language, appearing on 24 the backside of the package, underscores and confirms the deceptive and misleading nature of 25 Kidde's prominent descriptor "Smoke Alarm" on the front of the package-the side most likely to 26 be viewed by a reasonable consumer shopping in a retail store or online. Those reasons include, 27 without limitation, the following:

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(a) Reasonable consumers do not—and cannot reasonably be expected to—read fine print on the back of packaging when purchasing a simple smoke alarm product that typically sells for \$30 or less;

- (b) The fine-print recommendation language on the back of the package contradicts the prominent descriptor "Smoke Alarm" that appears on the front panel—and also at the top of the backside—which suggests to a reasonable consumer that the product inside, by itself, is suitable for detecting and timely warning of smoke from any type of common home fire;
- 9 (c) The disclaimer that "[p]hotoelectric sensing alarms may detect visible fire
  10 particles (associated with slow smoldering fires) sooner than ionization alarms" fails to
  11 inform the reasonable consumer that, as a wide-body of testing and research establishes,
  12 photoelectric devices do *in fact* detect smoke from smoldering fires significantly more
  13 quickly on average than ionization-only devices.

14 67. In sum, the fine-print recommendation on the back of Kidde's "CODE ONE"-15 branded ionization-only device, where a reasonable consumer is unlikely to see it, confirms the 16 misleading and deceptive nature of the "Smoke Alarm" product labeling on the front, most 17 prominent side of the packaging. As such, reasonable consumers are misled by the totality of the 18 labeling and packaging into believing that the "Smoke Alarm" product inside is suitable, by itself, 19 for detecting and timely warning of smoke from any common type of home fire. A reasonable 20consumer under the circumstances will often purchase the lower-priced option, which is an 21 ionization-only device, and will be misled by Kidde's labeling and packaging of its "CODE ONE"-22 branded ionization-only devices into believing that the product they are purchasing is suitable, by itself, for detecting and timely warning of smoke from any common type of home fire. 23 24

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### Kidde's Deceptive and Misleading Labeling and Packaging of Its "10 Year Worry-Free Smoke Alarms" Three-Pack of Ionization-Only Devices

68. Below is a representative example of Kidde's packaging of its "10 Year Worry-Free Smoke Alarms" box containing three ionization-only devices.

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The cuboid, six-sided cardboard-box package consists of a front panel, back panel, 69. right-side panel, left-side panel, top panel, and an underneath panel. The front panel of the 6 package—the side most likely to be displayed to, and viewed by, a reasonable consumer shopping 7 either in a retail store or online—describes its contents in large type as "10 Year Worry Free Smoke 8 Alarms." Prominently displayed on the upper left corner of the front panel is the descriptor: "10 9 Year Longlife." In considerably smaller print in the lower left corner of the front panel is the 10 descriptor "Ionization Technology," with no explanation of what an "Ionization" smoke device is or 11 of its capabilities and limitations. The labeling on the front panel leads a reasonable consumer to 12 believe that the product inside is suitable, by itself, for detecting smoke from all types of common



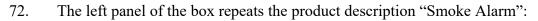
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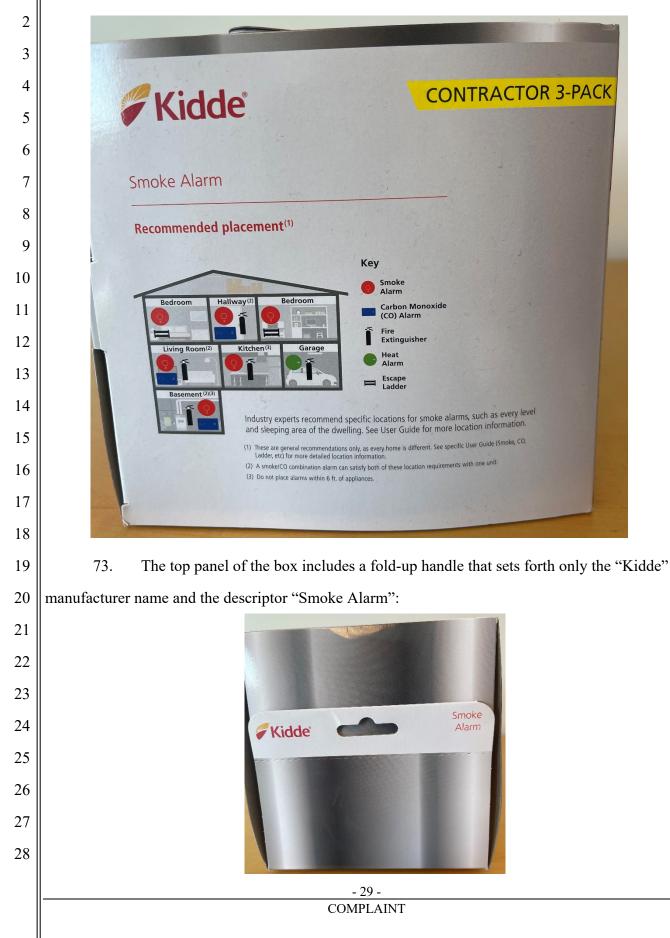
70. Notably, despite the reference to "Contractor 3-Pack" on the front of the box (the
 same wording also appears on the right and left sides), the product is not sold only to contractors or
 construction-industry professionals. Rather, at Home Depot stores—and, upon information and
 belief, at other retail chains throughout the country—this three-pack of Kidde ionization-only
 devices is marketed, advertised, displayed, and sold to ordinary retail consumers alongside, and
 intermixed with, other Kidde-branded smoke-detection products that do not contain any reference to
 "Contractor" on the packaging.

8 71. The right panel of the box describes its contents as a "10 Year Worry-Free Smoke
9 Alarm," and lists various authorities the product allegedly "Complies with":

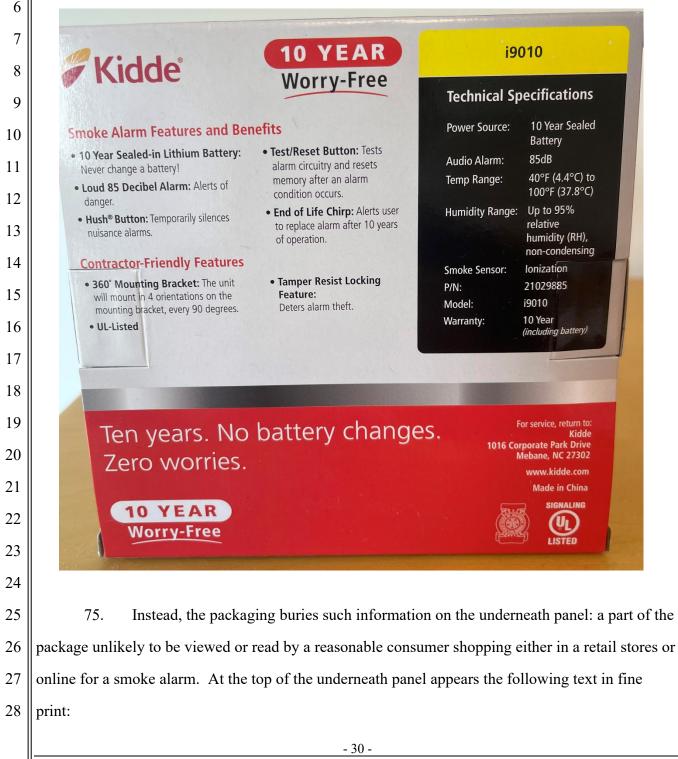
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13	(10 YEAR) CONTRACTOR 3-PACK
14	Worry-Free
15	
16	Smoke Alarm
17	Complies with the following authorities:
18	Underwriters Laboratories (UL)
19	Federal Housing Authority (FHA)
20	Housing and Urban     Development (HUD)
21	National Fire Protection Association     (NFPA)
22	California State Fire Marshal (CSFM)
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	See User Guide for
24	complete instructions
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COMPLAINT

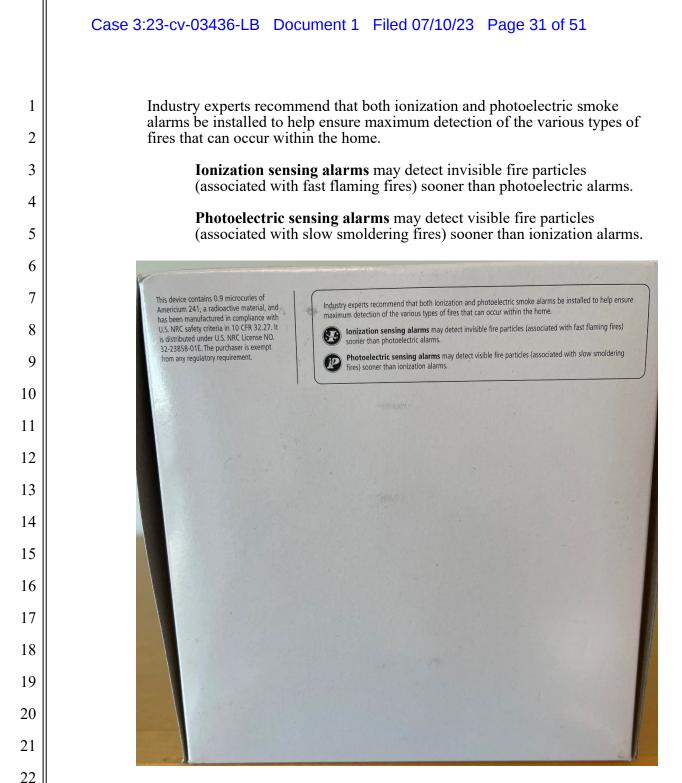




74. The back panel of the package yet again describes the product as a "Smoke Alarm"
 and lists its various "Features and Benefits." In large print at the bottom of the back panel the
 following language appears: "Ten Years. No battery changes. Zero worries." Listed among the
 various "Technical Specifications" is "Smoke Sensor: Ionization," with no explanation of what an
 "Ionization" smoke device is or of its capabilities and limitations:



### COMPLAINT



76. For numerous reasons, Kidde's fine-print recommendation language, appearing on
the underneath panel of the six-sided packaging box of its three-pack of ionization-only devices,
underscores the deceptive and misleading nature of Kidde's prominent, large-print descriptor
"Smoke Alarm" on the front of the box—the side most likely to be viewed by a reasonable
consumer shopping in a retail store or online. Those reasons include, without limitation, the
following:

(a) Reasonable consumers do not—and cannot reasonably be expected to— read
 fine print on the underneath panel of a six-sided cardboard-box when purchasing simple
 smoke alarm products that typically sells for \$30 or less for each unit;

(b) The fine-print recommendation language on the underneath panel contradicts
the descriptor "Smoke Alarm" that appears in large print on the front panel of the package—
and also on the top panel, right-side panel, left-side panel, and back panel—which suggests
to a reasonable consumer that the ionization-only devices inside, by itself, is suitable for
detecting and timely warning of smoke from all types of common home fires;

(c) The fine-print recommendation that "both ionization and photoelectric smoke alarms be installed to help ensure maximum detection" is insufficient to inform reasonable consumers that the product they are purchasing is not suitable for detecting smoke from smoldering fires, a particularly common and dangerous type of home fire; and

(d) The disclaimer that "[p]hotoelectric sensing alarms may detect visible fire
particles (associated with slow smoldering fires) sooner than ionization alarms" fails to
inform reasonable consumers that, as a wide-body of testing and research establishes,
photoelectric devices do *in fact* detect smoke from smoldering fires significantly more
quickly on average than ionization-only devices.

18 77. In sum, the fine-print recommendation on the underneath panel of Kidde's three-19 pack box, where a reasonable consumer is unlikely to see it, confirms the misleading and deceptive nature of the "Smoke Alarm" product labeling on the front, most prominent side of the packaging. 2021 As such, reasonable consumers are misled by the totality of Kidde's labeling and packaging into 22 believing that the "Smoke Alarm" product inside, by itself, is suitable for detecting and timely 23 warning of smoke from any common type of home fire. A reasonable consumer under the 24 circumstances will often purchase the lower-priced alarm option, which is an ionization-only 25 device. Plaintiffs Caroline Coleman and Class members were misled at the time of purchase by 26 Kidde's labeling and packaging into believing that the product they purchased was suitable, by 27 itself, for detecting and timely warning of smoke from any common type of home fire.

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# 5. <u>First Alert's Misleading and Deceptive Labeling and Packaging</u> of Its Ionization-Only Device

78. Below is a representative example—in this instance, from First Alert's "Cat. 1039796" product—of First Alert's packaging of its ionization-only devices.

79. The package is two-sided, with a front and a back. The front of the package is a single cardboard sheet with a clear plastic bubble in which the product is visible with "SMOKE ALARM" prominently displayed in large bold print at the top. The labeling on the front panel leads a reasonable consumer to believe that the product inside is suitable, by itself, for detecting smoke from all types of common home fires. That is not changed by the presence, in the lower-right quadrant on the front in fine print, of a symbol that apparently stands for ionization, with no explanation of what that means or its significance in terms of smoke-detection efficacy:



80. At the bottom of the back of the package appears, in fine print, a description of
"ionization sensors" and "photoelectric sensors," and the statement "For maximum protection, use
both types of sensing technologies." But absent from this fine-print description is any indication
that the product inside the package does not include photoelectric technology and that the

ionization-only device inside is unsuitable for detecting smoke from smoldering fires, a particularly 1 2 common and dangerous type of home fire:



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81. First Alert's deceptive and misleading advertising, labeling, and packaging of its 20 ionization-only device as a "Smoke Alarm" product has a capacity, likelihood, or tendency to 21 deceive or confuse a reasonable consumer into believing that the product is suitable, by itself, for 22 detecting and timely warning of smoke from any common type of home fire.

23 82. For numerous reasons, First Alert's fine-print language on the back of the package 24 describing ionization and photoelectric technology and noting that industry experts recommend 25 using both underscores and confirms the deceptive and misleading nature of First Alert's prominent 26 descriptor "Smoke Alarm" on the front of the package-the side most likely to be viewed by a reasonable consumer shopping in a retail store or online. Those reasons include, without limitation, 27 28 the following:

(a) Reasonable consumers do not—and cannot reasonably be expected to— read fine print on the back of packaging when purchasing a simple smoke alarm product that typically sells for \$30 or less;

(b) The fine-print language on the back of the package contradicts the prominent descriptor "Smoke Alarm" that appears in large print on the front panel of the package;

(c) Even if a consumer did read the fine-print on the back, nothing in the fineprint language or anywhere else on First Alert's packaging informs the reasonable consumer that the "Smoke Alarm" product inside is an ionization-only device; and

9 (d) The fine-print language on the back of the package is insufficient to inform a
10 reasonable consumer that the product is not suitable for detecting smoke from smoldering
11 fires, a particularly common and dangerous type of home fire.

12 83. In sum, the fine-print recommendation on the back of First Alert's packaging of its 13 ionization-only devices, where a reasonable consumer is unlikely to see it, confirms the misleading 14 and deceptive nature of the "Smoke Alarm" product labeling on the front, most prominent side of 15 the packaging. As such, reasonable consumers are misled by the totality of First Alert's labeling 16 and packaging into believing that the "Smoke Alarm" product inside is suitable, by itself, for 17 detecting and timely warning of smoke from any common type of home fire. A reasonable 18 consumer will often purchase the lower-priced option, which is an ionization-only device. Plaintiff 19 Stanley Wolken and Class members were misled at the time of purchase by First Alert's labeling and packaging into believing that the "Smoke Alarm" product they purchased was suitable, by 20 21 itself, for detecting and timely warning of smoke from any common type of home fire.

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## 6. <u>First Alert's Misleading and Deceptive Packaging and Labeling</u> of Its Combination Smoke/Carbon Monoxide "Alarm" Products

84. The following is a representative example—in this instance, from First Alert's
Model SC9120B product—of First Alert's packaging and labeling of ionization-only devices that
also contain a carbon monoxide detector.

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85. 1 The package is two-sided, with a front and a back. The front of the package is a 2 single cardboard sheet with a clear plastic bubble in which the product is visible with "SMOKE & CARBON MONOXIDE ALARM" prominently displayed in large bold print at the top. The 3 4 labeling on the front panel leads a reasonable consumer to believe that the product inside is suitable, 5 by itself, for detecting smoke from all types of common home fires. That is not changed by the presence, in the lower-right quadrant on the front in fine print, of a symbol that apparently stands 6 7 for ionization, with no explanation of what that means or its significance in terms of smoke-8 detection efficacy:



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86. At the bottom of the back of the package appears, in very fine print, a description of
 "ionization sensors" and "photoelectric sensors" and the statement "For maximum protection, use
 both types of sensing technologies." But absent from this fine-print description is any indication
 that the product inside the package does not include photoelectric technology and that the
 ionization-only device inside is unsuitable for detecting smoke from smoldering fires, a particularly
 common and dangerous type of home fire:



or tendency to deceive or confuse a reasonable consumer into believing that the product is suitable,
 by itself, for detecting and timely warning of smoke from any common type of home fire.

88. For numerous reasons, First Alert's fine-print language on the back of the package
describing ionization and photoelectric technology and noting that industry experts recommend
using both underscores and confirms the deceptive and misleading nature of First Alert's prominent
descriptor "Smoke Alarm" on the front of the package—the side most likely to be viewed by a
reasonable consumer shopping in a retail store or online. Those reasons include, without limitation,
the following:

9 (a) Reasonable consumers do not—and cannot reasonably be expected to— read
10 fine print on the back of packaging when purchasing a simple smoke alarm product that
11 typically sells for \$30 or less;

(b) The fine-print language on the back of the package contradicts the prominent descriptor "Smoke Alarm" that appears in large print on the front panel of the package.

14 (c) Even if a consumer did read the fine-print on the back, nothing in it informs a
15 reasonable consumer that the "Smoke Alarm" product inside is an ionization-only device;
16 and

(d) The fine-print language on the back of the package is insufficient to inform a
reasonable consumer that the product is not suitable for detecting smoke from smoldering
fires, a particularly common and dangerous type of home fire.

20 In sum, the fine-print recommendation on the back of First Alert's packaging of its 21 ionization-only devices, where a reasonable consumer is unlikely to see it, confirms the misleading 22 and deceptive nature of the "Smoke & Carbon Monoxide Alarm" product labeling on the front, 23 most prominent side of the packaging. As such, reasonable consumers are misled by the totality of First Alert's labeling and packaging into believing that the "Smoke Alarm" product inside is 24 25 suitable, by itself, for detecting and timely warning of smoke from any common type of home fire. 26 A reasonable consumer will often purchase the lower-priced option, which is an ionization-only 27 device. Plaintiff Stanley Wolken and Class members were misled at the time of purchase by First

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Alert's labeling and packaging into believing that the "Smoke Alarm" product they purchased was
 suitable, by itself, for detecting and timely warning of smoke from any common type of home fire.

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# E. Plaintiffs reasonably bought ionization-only devices for protection from smoldering fires that these products do not provide

5 89. At all relevant times, each Defendant has been aware of the significant limitations of 6 ionization-only devices at detecting in a timely fashion smoke emitted by smoldering home fires. 7 Despite advertising, labeling, and packaging ionization-only devices as "Smoke Alarm" products to 8 the general consuming public, Defendants have been aware at all relevant times that ionization-only 9 devices are unsuitable, by themselves, for timely alerting home occupants to the presence of smoke 10 from a smoldering fire. Each Defendant manufacturer has profited at the expense of the safety of 11 Plaintiffs Stephen Pons, Caroline Coleman, and Stanley Wolken; the Class members; and the 12 general public by deceptively and misleadingly advertising, labeling, and packaging their 13 ionization-only devices as "Smoke Alarm" products.

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# Stephen Pons's Purchases of Kidde Ionization-Only Devices

90. On three different occasions between August 2019 and September 2021, Plaintiff
Stephen Pons purchased online from Amazon—a pass-through supplier of Kidde ionization-only
devices—a total of eleven (11) Kidde ionization-only devices to protect his young children, wife,
and himself in the event of a house fire. Specifically, Stephen placed the following online orders
via Amazon's website for delivery to his home in Alameda, California:

- (a) <u>August 27, 2019 (shipped 8/28/19)</u> Stephen purchased three "Kidde Worry-Free
   120V Hardwired Smoke & Carbon Monoxide Detector Alarm With Lithium Battery
   Backup," identified as Model i12010SCO, for \$34.95 each. (According to the order
   details provided by Amazon, these items were sold by Bright Stuff.)
- (b) June 5, 2020 (shipped 6/8/20) Stephen ordered on the Amazon website three "Kidde
  25 21026514 Worry-Free Interconnect Ionization Sensor Smoke Alarm" for \$25.95 each.
  26 (According to the order details provided by Amazon, these items were sold by Express
  27 Electric.)
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(c) September 13, 2021 (shipped 9/14/21) — Stephen purchased three "Kidde Smoke Detector, Lithium Battery Powered Smoke Alarm" units for \$22.32 each (sold by Amazon.com Services LLC); one "Kidde Smoke & Carbon Monoxide Detector, Combination Smoke & CO Alarm with Lithium Battery" for \$39.99 (sold by Homegood Shop); and one "Kidde Smoke & Carbon Monoxide Detector, Hardwired with Lithium Battery Backup" for \$42.48 (sold by Amazon.com Services LLC).

7 91. Stephen was focused on replacing the smoke alarms in the home he and his wife had 8 recently purchased and moved into with their children—an older home made largely out of wood. 9 The packaging and labeling of the Kidde ionization-only devices Stephen purchased was the same, 10 or substantively the same, packaging and labeling of the Kidde products depicted and described above. In selecting the Kidde products for purchase, Stephen reasonably believed, based on the 11 "Smoke Alarm" descriptor prominently displayed on the packaging and in the product descriptions 12 13 on the Amazon website, that he was buying products that would provide timely detection and 14 warning of all common types of home fires. The packaging descriptor "Smoke Alarm" Stephen 15 relied upon when making these three purchases was deceptive, misleading, and likely to confuse a 16 reasonable consumer-and did in fact confuse Stephen, a reasonable consumer-for the reasons detailed above. 17

18 92. Upon information and belief, the "Smoke Alarm" product descriptions Stephen
19 reviewed on Amazon's website before purchasing the Kidde ionization-only devices were (a)
20 provided by Kidde or its authorized representatives to Amazon and the other sellers identified in the
21 order details, or (b) prepared by Amazon as a pass-through supplier and/or the other sellers
22 identified in the order details based upon the product description "Smoke Alarm" prominently
23 displayed on Kidde's product packaging.

93. When each Amazon shipment containing the Kidde ionization-only devices he had
purchased online arrived at his house, Stephen opened the boxes and reviewed the packaging of
each shipped item to confirm that they were the same "Smoke Alarm" product he had ordered
online. And on each occasion they were: Stephen had purchased what Kidde's packaging
prominently labeled on the front of the package as a "Smoke Alarm."

- 40 -COMPLAINT 1

#### **Caroline Coleman's Purchases of Kidde Ionization-Only Devices**

On February 2, 2023, Plaintiff Caroline Coleman purchased four Kidde ionization-2 94. 3 only devices from a Home Depot retail store in Watsonville, California, which is located within this 4 judicial District. Specifically, Caroline purchased a three-pack of Kidde "10 Year Worry Free" 5 Model i9010 ionization-only devices for \$54.97 and one "Firex"-branded hardwired ionization-only device for \$19.97. The packaging and labeling of the "Firex"-branded Model i9070 ionization-only 6 device Caroline purchased is the same as the packaging depicted and described at Paragraphs 40 7 8 through 47 above, except that the device Caroline purchased is hardwired rather than battery 9 powered. The packaging of the three-pack of Kidde-branded ionization-only devices Caroline 10 purchased is the same as the packaging depicted and described at Paragraphs 68 through 77 above.

11 95. Caroline purchased these Kidde products on February 2, 2023, to install them in her home and, thereby, protect against home fires. In selecting the Kidde products for purchase, 12 13 Caroline reasonably believed based on the "Smoke Alarm" descriptor prominently displayed on the 14 packaging that she was buying products that would provide timely detection and warning of all 15 common types of home fires, thereby protecting her and her family. The descriptor "Smoke Alarm" 16 Caroline relied upon when making these purchases was deceptive, misleading, and likely to confuse 17 a reasonable consumer-and did in fact confuse Caroline, a reasonable consumer-for the reasons 18 detailed above.

19

# **Stanley Wolken's Purchases of First Alert Ionization-Only Devices**

96. 20Since November 8, 2019, Plaintiff Stanley Wolken has purchased from retail stores 21 in and around Capitola and San Carlos, California approximately five or six First Alert ionization-22 only devices-including four First Alert combination "Smoke & Carbon Monoxide Alarm" Model 23 SC9120B devices—to protect his residence in Capitola and other homes he owns and rents in the 24 area. The packaging and labeling of the four First Alert Model SC9120B combination ionization-25 only device/carbon monoxide detection products Stanley purchased was the same, or substantively 26 the same, as the packaging and labeling of the First Alert Model SC9120B product depicted and 27 described in Paragraphs 84 through 88 above.

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97. In selecting the First Alert products for purchase, Stanley reasonably believed,
 based on the "Smoke Alarm" descriptor prominently displayed on the packaging, that he was
 buying products that would provide timely detection and warning of all common types of home
 fires. The descriptor "Smoke Alarm" Stanley relied upon in making these purchases was deceptive,
 misleading, and likely to confuse a reasonable consumer—and did in fact confuse Stanley, a
 reasonable consumer—for the reasons detailed above.

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#### \*\*\*\*\*

98. 8 In sum, even if Stephen, Caroline, and Stanley had carefully examined all parts of 9 the package—something that a reasonable consumer under the circumstances would not do—they 10 would still reasonably be unaware that the ionization-only device inside would not timely detect and warn of the presence of smoke from a smoldering fire. Given that the labeling and packaging 11 deceptively describes in large print that the product inside is a "Smoke Alarm," Stephen, Caroline, 12 13 and Stanley did not realize that the product they were purchasing was not suitable for this purpose. 14 This deception was material: If Defendants had not misrepresented this fact, Stephen, Caroline, and 15 Stanley-and the Class members-would not have purchased, or would not have purchased on the 16 same terms, these ionization-only devices.

17

#### **CLASS ALLEGATIONS**

99. Plaintiffs bring this action on behalf of themselves and all other similarly situated
persons pursuant to Federal Rule of Civil Procedure 23(a) and (b)(3), and/or (b)(1), (b)(2), and/or
(c)(4). This action satisfies the numerosity, commonality, typicality, adequacy, predominance, and
superiority requirements of those provisions.

22

## A. Composition of the Class

23 100. Plaintiffs Stephen Pons, Caroline Coleman, and Stanley Wolken seek to represent the
24 following Class:

All persons who purchased in California, whether online or in a retail store, a product (1) with ionization technology as its only means of detecting smoke or fire; (2) made, marketed, distributed, and/or sold by Kidde or First Alert; (3) and labeled as a "smoke alarm," including combination carbon monoxide and smoke alarm devices. Excluded from the Class are all persons who allege personal injury or property damage arising out of the failure of such a device; Defendants and their subsidiaries and affiliates; all persons who make a timely election to be excluded from the Class; governmental entities; and the Judge to whom this case is assigned -42 - COMPLAINT

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and his/her immediate family.

2 101. Plaintiffs reserve the right to revise the Class definition based upon information
3 learned through discovery or if further investigation reveals that the Class should be expanded,
4 divided into subclasses, or modified in any other way.

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# B. The Class Satisfies the Requirements of Fed. R. Civ. P. 23

6 102. Certification of Plaintiffs' claims for class-wide treatment is appropriate because
7 Plaintiffs can prove the elements of their claims on a class-wide basis using the same evidence as
8 would be used to prove those elements in individual actions alleging the same claims.

9 103. This action has been brought and may be properly maintained on behalf of the Class
10 proposed herein under Federal Rule of Civil Procedure 23.

11

#### (i) <u>Numerosity</u>

12 104. In accordance with Federal Rule of Civil Procedure 23(a)(1), the members of the 13 Class are so numerous that individual joinder of all Class members is impracticable. While the 14 exact number of Class members is currently unknown, and can only be ascertained through 15 appropriate discovery, the members of the Class are likely to number in the millions, and the 16 disposition of the Class members' claims in a single action will provide substantial benefits to all 17 parties and to the Court. Class members may be notified of the pendency of this action by 18 recognized, Court-approved notice dissemination methods, which may include U.S. mail, electronic 19 mail, internet postings, and/or published notice.

20

#### (ii) <u>Commonality and Predominance</u>

21 105. In accordance with Federal Rules of Civil Procedure 23(a)(2) and 23(b)(3), this
22 action involves common questions of law and fact, which predominate over any questions affecting
23 individual Class members, including, without limitation:

24

(a) Whether Defendants engaged in the conduct alleged herein;

- (b) Whether Defendants' marketing and labeling of their ionization-only devices is
  false or misleading;
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1	(c) Whether Defendants' marketing and labeling of their ionization-only devices is		
2	likely to deceive a reasonable consumer about the level of protection provided by		
3	such devices;		
4	(d) Whether Defendants' conduct violates California law as asserted herein;		
5	(e) Whether Plaintiffs and the other Class members are entitled to money damages		
6	and the amount of such damages;		
7	(f) Whether Plaintiffs and the other Class members are entitled to punitive or		
8	exemplary damages and the amount of such damages;		
9	(g) Whether Defendants should be required to reimburse losses, pay damages, and/or		
10	pay treble damages as a result of the above-described practices; and		
11	(h) Whether Plaintiffs and the other Class members are entitled to declaratory relief		
12	and injunctive relief to prevent future violations of the law by Defendants.		
13	(iii) <u>Typicality</u>		
14	106. In accordance with Federal Rule of Civil Procedure 23(a)(3), Plaintiffs' claims are		
15	typical of the other Class members' claims because, among other things, all Class members were		
16	comparably injured through Defendants' wrongful conduct as described herein.		
17	(iv) <u>Adequacy</u>		
18	107. In accordance with Federal Rule of Civil Procedure 23(a)(4), Plaintiffs are adequate		
19	Class representatives because their interests do not conflict with the interests of the other members		
20	of the Class they seek to represent; Plaintiffs have retained counsel competent and experienced in		
21	complex class action litigation; and Plaintiffs intend to prosecute this action vigorously. The		
22	interests of the Class will be fairly and adequately protected by Plaintiffs and their counsel.		
23	(v) <u>Declaratory and Injunctive Relief</u>		
24	108. In accordance with Federal Rule of Civil Procedure 23(b)(2), Defendants have acted		
25	or refused to act on grounds generally applicable to Plaintiffs and the other members of the Class,		
26	thereby making appropriate final injunctive relief and declaratory relief with respect to the Class as		
27	a whole, as described below.		
28			
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# (vi) <u>Superiority</u>

1

2 109. In accordance with Federal Rule of Civil Procedure 23(b)(3), a class action is 3 superior to any other available means for the fair and efficient adjudication of this controversy, and 4 no unusual difficulties are likely to be encountered in the management of this class action. The 5 damages or other financial detriment suffered by Plaintiffs and the other Class members are relatively small compared to the burden and expense that would be required to individually litigate 6 7 their claims against Defendants, so it would be impracticable for Class members to individually 8 seek redress for Defendants' wrongful conduct. Even if Class members could afford individual 9 litigation, the burden on the court system would be enormous and unwarranted. Individualized litigation creates a potential for inconsistent or contradictory judgments, and increases the delay and 10 expense to all parties and the court system. By contrast, the class action device presents far fewer 11 12 management difficulties, and provides the benefits of single adjudication, economy of scale, and 13 comprehensive supervision by a single court. 14 COUNT I 15 Violation of California's Unfair Competition Law Bus. & Prof. Code §§ 17200, et seq. 16 (Against All Defendants) 17 110. Plaintiffs hereby reallege and incorporate by reference the allegations in the

18 preceding paragraphs as if fully set forth herein.

19 111. Each Defendant is a person subject to California's Unfair Competition Law, Bus. &
20 Prof. Code §§ 17200, *et seq*. ("UCL"). The UCL provides, in relevant part: "Unfair competition
21 shall mean and include unlawful, unfair or fraudulent business practices and unfair, deceptive,
22 untrue or misleading advertising . . . ."

112. Each Defendant violated—and continues to violate—the "unlawful" prong of the
UCL by violating California's Consumers Legal Remedies Act, §§ 1750, *et seq.* ("CLRA") as
described in Count III herein.

26 113. Each Defendant also violated—and continues to violate—the "fraudulent" prong of
27 the UCL by deceptively and misleadingly advertising, labeling, and packaging its ionization-only
28 devices as "Smoke Alarm" products, which is likely to lead a reasonable consumer to believe that

the products provide timely detection and warning of smoke from all common types of home fires
 when in fact they do not.

3 Plaintiffs and the Class members have suffered economic harm, *i.e.*, lost money or 114. 4 property, as a result of each Defendant's UCL violations because they would not have purchased 5 ionization-only devices, or would not have purchased them on the same terms, if the facts 6 concerning the products had not been misleadingly and deceptively presented in each Defendant's 7 advertising, labeling, and packaging of its ionization-only devices. Plaintiffs and the Class 8 members seek to avoid such harm in the future when purchasing home smoke alarms. Yet they 9 cannot make informed purchasing decisions about what types of products to purchase as long as the 10 Defendants continue their misleading and deceptive advertising, labeling, and packaging practices.

11 115. Under the UCL, Plaintiffs and the Class members are entitled to injunctive relief
12 with respect to Defendants' future conduct—specifically, an order enjoining Defendants from
13 continuing their misleading and deceptive advertising, labeling, and packing practices with respect
14 to ionization-only devices as detailed herein.

15 116. Plaintiffs and the Class members have no adequate remedy at law with respect to the
prospective injunctive relief they seek to prevent future harm from Defendants' misleading and
deceptive advertising, labeling, and packing practices with respect to ionization-only devices as
detailed herein.

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#### COUNT II Violation of California's False Advertising Law Bus. & Prof. Code §§ 17500, et seq. (Against All Defendants)

22 117. Plaintiffs hereby reallege and incorporate by reference the allegations in the
 23 preceding paragraphs as if fully set forth herein.

24 118. Each Defendant is a manufacturer subject to California's False Advertising Law,
25 Bus. & Pro. Code §§ 17500, *et seq.* ("FAL").

<sup>26</sup> 119. Each Defendant violated the FAL by publicly disseminating misleading and false

<sup>27</sup> advertising by labeling, packaging, and selling their ionization-only devices as "Smoke Alarm"

28 products such that a reasonable consumer is led to believe that the products provide timely detection

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and warning of smoke from all common types of home fires, when in fact they do not. The
 ionization-only devices purchased by Plaintiffs and the Class thus failed to conform with the
 labeling, packing, and advertising by each Defendant.

4 120. Each Defendant's misleading and false advertising statements were disseminated to
5 increase sales of its ionization-only devices.

6 121. Each Defendant knew or should reasonably have known that its advertising, labeling,
7 and packaging of ionization-only devices as a "Smoke Alarm" was deceptive, false, untrue, and
8 misleading to reasonable consumers.

9 122. Each Defendant publicly disseminated the false and misleading advertising, labeling,
10 and packaging as part of a plan or scheme and with the intent to create a market for, and sales of, its
11 ionization-only devices.

12 123. Plaintiffs and the Class members have suffered economic harm, *i.e.*, lost money or 13 property, as a result of these violations of the FAL because: (a) they would not have purchased 14 ionization-only devices, or would not have purchased them on the same terms, if the facts 15 concerning the product had not been deceptively and misleadingly presented in each Defendant's 16 advertising, labeling, and packaging of the product; and (b) the ionization-only devices they 17 purchased did not conform to representations of "Smoke Alarm" set forth in each Defendant's 18 labeling, packaging, and advertising of its ionization-only devices.

19 124. Pursuant to the FAL, Plaintiffs and the Class members seek an order of this Court
20 permanently enjoining each Defendant from continuing to publicly disseminate false and
21 misleading advertising, marketing, labeling, and packaging with respect to ionization-only devices
22 as detailed herein.

125. Plaintiffs and the Class members have no adequate remedy at law with respect to the
prospective injunctive relief they seek to prevent future harm from Defendants continuing to
publicly disseminate false and misleading advertising, labeling, and packing practices with respect
to ionization-only devices as detailed herein.

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#### COUNT III Violation of California's Consumer Legal Remedies Act Civil Code §§ 1750, et seq. (Against All Defendants)

4 126. Plaintiffs hereby reallege and incorporate by reference the allegations in the
5 preceding paragraphs as if fully set forth herein.

6 127. Each Defendant is a person subject to California's Consumer Legal Remedies Act,
7 Civil Code §§ 1750, *et seq.* ("CLRA").

8 128. The CLRA prohibits, among other things, (a) "[r]epresenting that goods or services 9 have sponsorship, approval, characteristics, ingredients, uses, benefits, or quantities which they do 10 not have"; (b) "[r]epresenting that goods or services are of a particular standard, quality or grade or that goods are of a particular style or model, if they are not,"; and (c) "[a]dvertising goods or 11 services with intent not to sell them as advertised." Each Defendant violated these provisions by 12 13 misrepresenting, through its advertising, labeling, and packaging, its ionization-only devices as 14 "Smoke Alarm" products, which leads a reasonable consumer to believe that the products provide 15 timely detection and warning of smoke from all common types of home fires when in fact they do 16 not.

17 129. Plaintiffs and the Class members are consumers who lost money or property as a
result of these violations because they would not have purchased the ionization devices, or would
not have purchased them on the same terms, if the facts concerning the product had not been
misleadingly and deceptively presented in each Defendant's advertising, labeling, and packaging of
its ionization-only devices—in other words, Plaintiffs and the Class did not receive what they paid
for.

130. With deliberate disregard for the safety of the public, each Defendant continues to
sell ionization-only devices that are deceptively and misleadingly advertised, labeled, and packaged
as "Smoke Alarms," despite Defendants having known for decades that those products are
unsuitable for detecting smoldering fires—a particularly common and dangerous type of home fire.
In so doing, each Defendant has acted outrageously and callously, motivated by greed and avarice.

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1 Prior to the filing of this Complaint, counsel for Plaintiffs served CLRA notice 131. 2 letters on each Defendant that complied in all respects with California Civil Code § 1782(a). 3 Plaintiffs sent each Defendant their CLRA notice via certified mail, return receipt requested, advising each Defendant that it is in violation of the CLRA and that it must (a) notify all California 4 5 consumers that upon request, Defendant will refund to them the price they paid for each ionizationonly device; and (b) cease to engage in the methods, acts, and practices with respect to each 6 7 Defendant's advertising, packaging, and labeling of ionization-only devices alleged to be in 8 violation of the CLRA. Each Defendant was further advised that in the event that the relief 9 requested was not provided within thirty (30) days, Plaintiffs would file claims against them under 10 the CLRA seeking, among other relief, compensatory and punitive damages. Neither Defendant agreed to provide the requested relief, and more than thirty (30) days has passed since the mailing 11 12 of the CLRA notices.

13 132. On June 8, 2023, in response to Plaintiffs' CLRA notice, counsel for First Alert sent 14 undersigned counsel an email purporting to attach images of First Alert's current ionization-only 15 device packaging provided by First Alert. Strikingly, however, the images attached to counsel's 16 email were of First Alert's photoelectric-only devices, not its ionization-only devices-the subject 17 of the CLRA notice and the email correspondence. That First Alert and its counsel confused First 18 Alert's photoelectric device packaging with its ionization-only device packaging further 19 underscores the confusing and misleading nature of First Alert's ionization-only device packaging, 20labeling, marketing, and advertising.

133. Pursuant to the CLRA, Plaintiffs and Class members are entitled to all damages
proximately caused by each Defendant's conduct, including the unjustified price paid by Plaintiffs
and Class members for ionization-only devices. Plaintiffs are entitled to damages as they show
themselves to have sustained and the jury shall find, together with punitive damages, and their cost
of suit, including reasonable attorneys' fees.

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# **REQUEST FOR RELIEF**

2	WHEREFORE, Stephen Pons, Caroline Coleman, and Stanley Wolken, individually and on			
3	behalf of the members of the Class, respectfully request that the Court enter judgment in their favor			
4	and against the Defendants as follows:			
5	А.	Certification of the proposed Class, including appointment of Plaintiffs' counsel as Class Counsel;		
6	B.	An order declaring that Defendants' conduct violates the statutes referenced herein;		
7				
8	C.	An order finding in favor of Plaintiffs and the Class on all Causes of Action asserted herein;		
9	D.	An order enjoining Defendants from continuing the unlawful, misleading, and deceptive practices alleged in this Complaint;		
10 11	E.	An order requiring that Defendants be financially responsible for notifying all Class members about the true nature, and limitations, of ionization-only devices;		
12	F.	An award of compensatory, statutory, exemplary, and punitive damages in amounts to be determined by the Court and/or jury;		
13	G.	An award of treble damages;		
14	H.	An award of prejudgment and post-judgment interest on all amounts awarded;		
15	I.	An order awarding Plaintiffs and the Class their reasonable attorneys' fees, litigation		
16		expenses, and costs; and		
17	J.	Such other or further relief as the Court deems just and appropriate.		
18				
19	JURY TRIAL DEMANDED			
20	<sup>0</sup> Plaintiffs hereby demand a jury trial for all claims so triable.			
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	COWFLAINT			

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Dated: July 10, 2023 Respectfully submitted,
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COMPLAINT

# **ClassAction.org**

This complaint is part of ClassAction.org's searchable class action lawsuit database and can be found in this post: <u>Kidde, First Alert Falsely Advertise</u> <u>'Smoke Alarms' that Fail to Properly Warn of Common House Fires, Class Action</u> <u>Says</u>