

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PATI351763

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
SEQUENCE:	2

CONVEYING PARTY DATA

Name	Execution Date
Kidde Fenwal, Inc.	07/01/2024

RECEIVING PARTY DATA

Company Name:	Kidde-Fenwal, LLC
Street Address:	400 Main Street
City:	Ashland
State/Country:	MASSACHUSETTS
Postal Code:	01721

PROPERTY NUMBERS Total: 50

Property Type	Number
Application Number:	63378456
Application Number:	18479792
Application Number:	63378453
Application Number:	63380387
Application Number:	16242338
Application Number:	17254946
Application Number:	29644027
Application Number:	16973311
Application Number:	17059834
Application Number:	16973225
Application Number:	17058488
Application Number:	17252647
Application Number:	17057354
Application Number:	17253533
Application Number:	16803035
Application Number:	16948929
Application Number:	17248019
Application Number:	16972847
Application Number:	17961730

PATENT

Property Type	Number
Application Number:	18087080
Application Number:	18087103
Application Number:	63356770
Application Number:	18341105
Application Number:	63320845
Application Number:	18175673
Application Number:	63364532
Application Number:	18301234
Application Number:	63367664
Application Number:	18339198
Application Number:	63365276
Application Number:	18307298
Application Number:	18183778
Application Number:	63325999
Application Number:	18191121
Application Number:	63329740
Application Number:	18297765
Application Number:	63344884
Application Number:	18316562
Application Number:	63333233
Application Number:	18183657
Application Number:	16342878
Application Number:	16468180
Application Number:	17824254
Application Number:	16754346
Application Number:	16757803
Application Number:	16754526
Application Number:	16758276
Application Number:	16182247
Application Number:	17403772
Application Number:	16418070

CORRESPONDENCE DATA

Fax Number: 2485668485

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 2485668484

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Address Line 1: 39400 Woodward Ave., Suite 101

Address Line 4: Bloomfield Hills, MICHIGAN 48304-5151

ATTORNEY DOCKET NUMBER:	265434-550351
NAME OF SUBMITTER:	KAREN BRINKLEY
SIGNATURE:	KAREN BRINKLEY
DATE SIGNED:	07/10/2024

Total Attachments: 42

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IP Assignment Agreement

This INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT (this “Assignment”), dated as of July 1, 2024 (“Effective Date”), is entered into by and between Kidde-Fenwal, LLC (f/k/a Pacific Erin Opco, LLC), a limited liability company organized under the Laws of Delaware (“Buyer”), and Kidde-Fenwal, Inc., a Delaware corporation (“Seller”). Buyer and Seller are collectively referred to as the “Parties” and individually as a “Party.” Capitalized terms used but not defined herein shall have the meanings ascribed to such terms in the Stock and Asset Purchase Agreement (as defined below).

WHEREAS, the Parties entered into that certain Stock and Asset Purchase Agreement, dated as of April 4, 2024 (as amended from time to time in accordance with its terms, the “Stock and Asset Purchase Agreement”); and

WHEREAS, pursuant to the Stock and Asset Purchase Agreement, the Parties agreed to deliver, or cause to be delivered, duly executed counterparts to an assignment agreement with respect to the Transferred Intellectual Property (as defined below) at the Closing.

NOW, THEREFORE, in consideration of the mutual covenants and promises contained herein and for other good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, the Parties agree as follows:

(a) Assignment. Seller hereby contributes, conveys, transfers, assigns and delivers to Buyer, and Buyer hereby accepts, all of Seller’s right, title and interest in, to and under: (i) all Intellectual Property owned by Seller, after giving effect to the Contribution (the “Transferred Intellectual Property”), including the Intellectual Property set forth on Schedule A hereto; (ii) all rights to sue or otherwise recover for past, present and future infringement, misappropriation, dilution or other violations of any of the foregoing; (iii) all rights to collect any royalties, fees or other payments due or payable with respect to the foregoing; (iv) all rights of priority arising from any of the foregoing, and all rights to obtain renewals, continuations, divisions and extensions of legal protection pertaining to any of the foregoing; and (v) all goodwill and moral rights connected with the foregoing or symbolized by any of the foregoing.

(b) Recordation; Further Assurances. Seller hereby authorizes the United States Patent and Trademark Office and the United States Copyright Office and the officials of corresponding entities or agencies in any applicable jurisdictions worldwide to record and register this Assignment upon request by Buyer.

(c) Counterparts. This Assignment may be executed in one or more counterparts, each of which shall be deemed an original, and all of which shall constitute one and the same Assignment.

(d) Governing Law. This Assignment and all Actions that may be based upon, arise out of or relate to this Assignment and the transactions contemplated hereby shall be governed by and construed in accordance with the internal Laws of the State of Delaware, without giving effect to any choice or conflict of law provision or rule (whether of the State of Delaware or any other jurisdiction) that would cause the application of the Laws of any jurisdiction other than the State

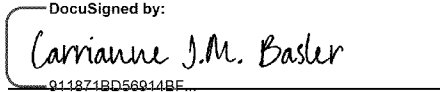
of Delaware, and the obligations, rights and remedies of the Parties shall be determined in accordance with such Laws.

(e) Entire Agreement. This Assignment, together with the Stock and Asset Purchase Agreement, represents the entire understanding and agreement between the Parties with respect to the subject matter hereof and supersedes all prior discussions and agreements between the Parties with respect to the subject matter hereof. This Assignment is entered into pursuant to the terms of the Stock and Asset Purchase Agreement. In the event of any conflict between this Assignment and the Stock and Asset Purchase Agreement, the Stock and Asset Purchase Agreement shall control.

[Signature Pages Follow]

IN WITNESS WHEREOF, the Parties have executed, or caused this Assignment to be executed as of the Effective Date set forth above.

KIDDE-FENWAL, INC.

By: 
Name: Carianne J.M. Basler
Title: Deputy Chief Transformation Officer and
Vice President

KIDDE-FENWAL, LLC

By: _____
Name:
Title:

[Signature Page to IP Assignment]

IN WITNESS WHEREOF, the Parties have executed, or caused this Assignment to be executed as of the Effective Date set forth above.

KIDDE-FENWAL, INC.

By: _____

Name: Carianne J.M. Basler

Title: Deputy Chief Transformation Officer and
Vice President

KIDDE-FENWAL, LLC

By: _____



Name: James Oh

Title: President

[Signature Page to IP Assignment]

SCHEDULE A
TRANSFERRED INTELLECTUAL PROPERTY

Schedule A-1

Patents and Patent Applications

Title	Jurisdiction	Application Number	Registration Number	Owner
TRIGGER DEVICE AND FIRE SUPPRESSION SYSTEM COMPRISING TRIGGER DEVICE	United States of America	63/378,456		CARRIER CORPORATION
TRIGGER DEVICE AND FIRE SUPPRESSION SYSTEM COMPRISING TRIGGER DEVICE	United States of America	18/479,792		CARRIER CORPORATION
TENSION INDICATING DEVICE AND FIRE SUPPRESSION SYSTEM COMPRISING TENSION INDICATING DEVICE	United States of America	63/378,453		CARRIER CORPORATION
HOOD ASSEMBLY, METHOD FOR ASSEMBLING HOOD ASSEMBLY AND FIRE SUPPRESSION SYSTEM COMPRISING HOOD ASSEMBLY	United States of America	63/380,387		CARRIER CORPORATION

End cap agent nozzle	United States of America	16/242,338	11/305,142	CARRIER CORPORATION
END CAP AGENT NOZZLE	China	201910027239		CARRIER CORPORATION
Fire Suppression System Remote Monitoring	China	201980041466.7	ZL201980041466.7	CARRIER CORPORATION
Fire Suppression System Remote Monitoring	European Patent	19783828.7		CARRIER CORPORATION
Fire Suppression System Remote Monitoring	United States of America	17/254,946		CARRIER CORPORATION
MINI MDV FIRE DRY CHEMICAL EXTINGUISHER	United States of America	29/644,027	D,872,375	CARRIER CORPORATION
FIRE SUPPRESSION APPARATUS VALVE ASSEMBLY	United States of America	16/973,311		CARRIER CORPORATION
EXHAUST HOOD WEIGHT SENSOR	European Patent	19727227.1		CARRIER CORPORATION
EXHAUST HOOD WEIGHT SENSOR	United States of America	17/059,834	11,698,196	CARRIER CORPORATION
FIRE SUPPRESSION AND ISOLATION SYSTEM	United States of America	16/973,225		CARRIER CORPORATION
DISCHARGE FLOW MULTIPLICATION OF FIRE SUPPRESSION AGENT	United States of America	17/058,488		CARRIER CORPORATION

CALIBRATED GAUGE TOOL FOR CHECKING PRESSURES ON INSTALLED INERT SYSTEMS PER NFPA	United States of America	17/252,647		CARRIER CORPORA TION
CALIBRATED GAUGE TOOL FOR CHECKING PRESSURES ON INSTALLED INERT SYSTEMS PER NFPA	European Patent	19779324.3		CARRIER CORPORA TION
CALIBRATED GAUGE TOOL FOR CHECKING PRESSURES ON INSTALLED INERT SYSTEMS PER NFPA	China	201980041315. 1		CARRIER CORPORA TION
FIRE EXTINGUISHING COMPOSITION AND METHOD OF MAKING	European Patent	19752893.8		CARRIER CORPORA TION
FIRE EXTINGUISHING COMPOSITION AND METHOD OF MAKING	United States of America	17/057,354		CARRIER CORPORA TION
FIRE EXTINGUISHING COMPOSITION AND METHOD OF MAKING	China	201980042757. 8		CARRIER CORPORA TION
KITCHEN FIRE SUPPRESSION AIMING SYSTEMS AND METHODS	United States of America	17/253,533		CARRIER CORPORA TION
Range Top Fire Suppression Using Tracking and Self Aiming Nozzle	European Patent	19828169.3		CARRIER CORPORA TION

SUPPRESSANT DETECTION BASED ON CAPACITIVE SENSING	United States of America	16/803,035	11,385,092	CARRIER CORPORA TION
SUPPRESSANT DETECTION BASED ON CAPACITIVE SENSING	European Patent	20159312.6	3702662	CARRIER CORPORA TION
SUPPRESSANT DETECTION BASED ON CAPACITIVE SENSING	France	20159312.6	3702662	CARRIER CORPORA TION
SUPPRESSANT DETECTION BASED ON CAPACITIVE SENSING	Germany (Federal Republic of)	20159312.6	6020200050 51.5	CARRIER CORPORA TION
SUPPRESSANT DETECTION BASED ON CAPACITIVE SENSING	United Kingdom	20159312.6	3702662	CARRIER CORPORA TION
CARTRIDGE WEIGHT MONITORING	United States of America	16/948,929		CARRIER CORPORA TION
CARTRIDGE WEIGHT MONITORING	European Patent	20206506.6		CARRIER CORPORA TION
Cartridge Replacement Aid	European Patent	21152570.4		CARRIER CORPORA TION
CARTRIDGE REPLACEMENT AID	United States of America	17/248,019		CARRIER CORPORA TION
LOW NOISE DISCHARGE NOZZLE	United States of America	16/972,847		CARRIER CORPORA TION
LOW NOISE DISCHARGE NOZZLE	European Patent	20709394.9		CARRIER CORPORA TION

Cable Inline Pull Station Release Mechanism	European Patent	22201391.4		CARRIER CORPORATION
Cable Inline Pull Station Release Mechanism	United States of America	17/961,730		CARRIER CORPORATION
INERTING INTERMITTENT SUPPRESSION SYSTEM	China	202310001969.X		CARRIER CORPORATION
INERTING INTERMITTENT SUPPRESSION SYSTEM	European Patent	22216231.5		CARRIER CORPORATION
INERTING INTERMITTENT SUPPRESSION SYSTEM	United States of America	18/087,080		CARRIER CORPORATION
PULL STATION RELEASE MECHANISM	European Patent	23150159.4		CARRIER CORPORATION
PULL STATION RELEASE MECHANISM	United States of America	18/087,103		CARRIER CORPORATION
SYSTEM ACTUATOR WITH SPRING RELEASE COMPRESSION	United States of America	63/356,770		CARRIER CORPORATION
SYSTEM ACTUATOR WITH SPRING RELEASE COMPRESSION	European Patent	23181263.7		CARRIER CORPORATION
SYSTEM ACTUATOR WITH SPRING RELEASE COMPRESSION	United States of America	18/341,105		CARRIER CORPORATION
FIRE DETECTION CONSOLIDATOR	United States of America	63/320,845		CARRIER CORPORATION
FIRE DETECTION CONSOLIDATOR	European Patent	23162166.5		CARRIER CORPORATION
FIRE DETECTION CONSOLIDATOR	United States of America	18/175,673		CARRIER CORPORATION

METHODS AND SYSTEMS FOR CONTROLLING DELIVERY OF FIRE SUPPRESSANT	United States of America	63/364,532		CARRIER CORPORATION
METHODS AND SYSTEMS FOR CONTROLLING DELIVERY OF FIRE SUPPRESSANT	European Patent	23172758.7		CARRIER CORPORATION
METHODS AND SYSTEMS FOR CONTROLLING DELIVERY OF FIRE SUPPRESSANT	United States of America	18/301,234		CARRIER CORPORATION
RESTAURANT SUPPRESSION SYSTEM WITH PHASED AGENT DELIVERY	United States of America	63/367,664		CARRIER CORPORATION
RESTAURANT SUPPRESSION SYSTEM WITH PHASED AGENT DELIVERY	United States of America	18/339,198		CARRIER CORPORATION
RESTAURANT SUPPRESSION SYSTEM WITH PHASED AGENT DELIVERY	European Patent	23182665.2		CARRIER CORPORATION
IN-SITU PRESSURIZED RESTAURANT SYSTEM	United States of America	63/365,276		CARRIER CORPORATION
IN-SITU PRESSURIZED RESTAURANT SYSTEM	European Patent	23175325.2		CARRIER CORPORATION
IN-SITU PRESSURIZED RESTAURANT SYSTEM	United States of America	18/307,298		CARRIER CORPORATION

LOW NOISE NOZZLE ASSEMBLY FOR FIRE SUPPRESSION SYSTEM	China	202310268738. 5		CARRIER CORPORA TION
LOW NOISE NOZZLE ASSEMBLY FOR FIRE SUPPRESSION SYSTEM	European Patent	23162877.7		CARRIER CORPORA TION
LOW NOISE NOZZLE ASSEMBLY FOR FIRE SUPPRESSION SYSTEM	United States of America	18/183,778		CARRIER CORPORA TION
CONTINUOUS CABLE INSTALLATION OF FIRE DETECTION LINKS	United States of America	63/325,999		CARRIER CORPORA TION
CONTINUOUS CABLE INSTALLATION OF FIRE DETECTION LINKS	European Patent	23164150.7		CARRIER CORPORA TION
CONTINUOUS CABLE INSTALLATION OF FIRE DETECTION LINKS	United States of America	18/191,121		CARRIER CORPORA TION
HINGED AXLE PULLEY RELEASE FOR INLINE CABLE FIRE PULL STATION	United States of America	63/329,740		CARRIER CORPORA TION
HINGED AXLE PULLEY RELEASE FOR INLINE CABLE FIRE PULL STATION	European Patent	23167416.9		CARRIER CORPORA TION

HINGED AXLE PULLEY RELEASE FOR INLINE CABLE FIRE PULL STATION	United States of America	18/297,765		CARRIER CORPORA TION
TORSION RELEASE MECHANICAL CONTROL NODE FOR CABLE OPERATED FIRE SUPPRESSION SYSTEMS	United States of America	63/344,884		CARRIER CORPORA TION
TORSION RELEASE MECHANICAL CONTROL NODE FOR CABLE OPERATED FIRE SUPPRESSION SYSTEMS	European Patent	23174446.7		CARRIER CORPORA TION
TORSION RELEASE MECHANICAL CONTROL NODE FOR CABLE OPERATED FIRE SUPPRESSION SYSTEMS	United States of America	18/316,562		CARRIER CORPORA TION
SELECTOR AND LOCKOUT VALVE MISTAKE-PROOF DESIGN FEATURES	United States of America	63/333,233		CARRIER CORPORA TION
SELECTOR AND LOCKOUT VALVE MISTAKE-PROOF DESIGN FEATURES	China	202310433858. 6		CARRIER CORPORA TION
SELECTOR AND LOCKOUT VALVE MISTAKE-PROOF DESIGN FEATURES	European Patent	23169284.9		CARRIER CORPORA TION
SELECTOR AND LOCKOUT VALVE MISTAKE-PROOF DESIGN FEATURES	United States of America	18/183,657		CARRIER CORPORA TION

COUPLING NUT	European Patent	17794829.6	3529525	CARRIER CORPORATION
COUPLING NUT	United States of America	16/342,878		CARRIER CORPORATION
COUPLING NUT	Belgium	17794829.6	3529525	CARRIER CORPORATION
COUPLING NUT	France	17794829.6	3529525	CARRIER CORPORATION
COUPLING NUT	Germany (Federal Republic of)	17794829.6	6020170503 00.2	CARRIER CORPORATION
COUPLING NUT	Netherlands	17794829.6	3529525	CARRIER CORPORATION
COUPLING NUT	Norway	17794829.6	3529525	CARRIER CORPORATION
COUPLING NUT	Spain	17794829.6	3529525	CARRIER CORPORATION
COUPLING NUT	United Kingdom	17794829.6	3529525	CARRIER CORPORATION
FIRE PROTECTION SYSTEM FOR AN ENCLOSURE AND METHOD OF FIRE PROTECTION FOR AN ENCLOSURE	China	201780078692. 3		CARRIER CORPORATION
FIRE PROTECTION SYSTEM FOR AN ENCLOSURE AND METHOD OF FIRE PROTECTION FOR AN ENCLOSURE	European Patent	17829523.4		CARRIER CORPORATION

Sustained Inerting system Utilizing the KFS series 400 Inert Gas Valve with Oxygen sensors and Gas analyzers to produce a No Adverse Effect Limit Inert Atmosphere for a controlled vented space.	United States of America	16/468,180	11,376,458	CARRIER CORPORATION
FIRE PROTECTION SYSTEM FOR AN ENCLOSURE AND METHOD OF FIRE PROTECTION FOR AN ENCLOSURE	United States of America	17/824,254	11,738,224	CARRIER CORPORATION
PRESSURE-REGULATED HIGH PRESSURE STORAGE OF HALOCARBON FIRE EXTINGUISHING AGENT	China	201880023245.2	ZL201880023245.2	CARRIER CORPORATION
PRESSURE-REGULATED HIGH PRESSURE STORAGE OF HALOCARBON FIRE EXTINGUISHING AGENT	European Patent	18718075.7	3600574	CARRIER CORPORATION
PRESSURE-REGULATED HIGH PRESSURE STORAGE OF HALOCARBON FIRE EXTINGUISHING AGENT	France	18718075.7	3600574	CARRIER CORPORATION

PRESSURE-REGULATED HIGH PRESSURE STORAGE OF HALOCARBON FIRE EXTINGUISHING AGENT	Germany (Federal Republic of)	18718075.7	602018047 219.3	CARRIER CORPORATION
PRESSURE-REGULATED HIGH PRESSURE STORAGE OF HALOCARBON FIRE EXTINGUISHING AGENT	United Kingdom	18718075.7	3600574	CARRIER CORPORATION
System and Method for Delivering a Cooling Agent to a Gas-fueled Cooking Appliance to Aid in Fire Suppression	European Patent	18796259.2		CARRIER CORPORATION
System and Method for Delivering a Cooling Agent to a Gas-fueled Cooking Appliance to Aid in Fire Suppression	United States of America	16/754,346	11,497,950	CARRIER CORPORATION
Fusible Mechanical Linkages for Fire Suppression Systems	European Patent	18800003.8		CARRIER CORPORATION
Fusible Mechanical Linkages for Fire Suppression Systems	United States of America	16/757,803	11,547,889	CARRIER CORPORATION

System and Method for Delivering Fire Suppression Agent to an Obstructed Gas Appliance	European Patent	18796265.9		CARRIER CORPORATION
System and Method for Delivering Fire Suppression Agent to an Obstructed Gas Appliance	United States of America	16/754,526	11,491,356	CARRIER CORPORATION
Control Mechanisms For Fire Suppression Systems	European Patent	18799999		CARRIER CORPORATION
Control Mechanisms For Fire Suppression Systems	United States of America	16/758,276	11,541,262	CARRIER CORPORATION
NOISE REDUCING FIRE SUPPRESSION NOZZLES	United States of America	16/182,247	11,117,007	CARRIER CORPORATION
NOISE REDUCING FIRE SUPPRESSION NOZZLES	European Patent	18205434.6		CARRIER CORPORATION
NOISE REDUCING FIRE SUPPRESSION NOZZLES	China	201811331469.8	ZL201811331469.8	CARRIER CORPORATION
NOISE REDUCING FIRE SUPPRESSION NOZZLES	United States of America	17/403,772		CARRIER CORPORATION
NOISE REDUCING FIRE SUPPRESSION NOZZLES	China	202210855685.2		CARRIER CORPORATION
Inert Gas Remote Driver Liquid Fire Suppression Systems	European Patent	18213372.8	3501611	CARRIER CORPORATION

Inert Gas Remote Driver Liquid Fire Suppression Systems	France	18213372.8	3501611	CARRIER CORPORATION
Inert Gas Remote Driver Liquid Fire Suppression Systems	Germany (Federal Republic of)	18213372.8	602018035355	CARRIER CORPORATION
Inert Gas Remote Driver Liquid Fire Suppression Systems	Italy	18213372.8	3501611	CARRIER CORPORATION
Inert Gas Remote Driver Liquid Fire Suppression Systems	United Kingdom	18213372.8	3501611	CARRIER CORPORATION
Inert Gas Remote Driver Liquid Fire Suppression Systems	Spain	18213372.8	3501611	CARRIER CORPORATION
FIRE TYPE DETECTION AND NOTIFICATION	United States of America	16/418,070	10,777,065	CARRIER CORPORATION
CARTRIDGE STATUS INDICATOR	European Patent	21150985.6	3854458	CARRIER CORPORATION
CARTRIDGE STATUS INDICATOR	United States of America	17/248,017		CARRIER CORPORATION
PRINTED CAPACITIVE LIQUID LEVEL SENSOR FOR FIRE SUPPRESSION	Germany (Federal Republic of)	19783919.4	602019022289	CARRIER CORPORATION
PRINTED CAPACITIVE LIQUID LEVEL SENSOR FOR FIRE SUPPRESSION	European Patent	19783919.4	3679332	CARRIER CORPORATION
PRINTED CAPACITIVE LIQUID LEVEL SENSOR FOR FIRE SUPPRESSION	European Patent	22202271.7		CARRIER CORPORATION

PRINTED CAPACITIVE LIQUID LEVEL SENSOR FOR FIRE SUPPRESSION	France	19783919.4	3679332	CARRIER CORPORA TION
PRINTED CAPACITIVE LIQUID LEVEL SENSOR FOR FIRE SUPPRESSION	United Kingdom	19783919.4	3679332	CARRIER CORPORA TION
Printed Capacitive Liquid Level Sensor for Fire Suppression	United States of America	17/254,944		CARRIER CORPORA TION
DISCHARGE VALVES, PRESSURE VESSEL ASSEMBLIES HAVING DISCHARGE VALVES, AND METHODS OF MAKING DISCHARGE VALVES	United States of America	15/734,158		CARRIER CORPORA TION
DISCHARGE VALVES, PRESSURE VESSEL ASSEMBLIES HAVING DISCHARGE VALVES, AND METHODS OF MAKING DISCHARGE VALVES	European Patent	20760654.2		CARRIER CORPORA TION
PRESSURE GAUGES, PRESSURE VESSEL ASSEMBLIES, AND METHODS OF DISPLAYING PRESSURE WITHIN PRESSURE VESSEL ASSEMBLIES	United States of America	15/734,861		CARRIER CORPORA TION

PRESSURE GAUGES, PRESSURE VESSEL ASSEMBLIES, AND METHODS OF DISPLAYING PRESSURE WITHIN PRESSURE VESSEL ASSEMBLIES	European Patent	20771669.7		CARRIER CORPORATION
KITCHEN FIRE SUPPRESSION AIMING SYSTEMS AND METHODS	United States of America	18/242,177		CARRIER CORPORATION
FIRE SUPPRESSION SYSTEM	United States of America	11/376,689	7861792	<i>Kidde IP Holdings Limited</i>
Automatic regulating valve used for controlling gas flow in high pressure system	China	200580050000.1	101321980	Carrier Corporation
SELF-REGULATING VALVE FOR CONTROLLING THE GAS FLOW IN HIGH PRESSURE SYSTEMS	European Patent	5737691	1872040	CARRIER CORPORATION
Self-regulating valve for controlling the gas flow in high pressure systems	United States of America	11/918,092	8,087,637	CARRIER CORPORATION
SELECTOR AND LOCKOUT VALVE MISTAKE-PROOF DESIGN FEATURES	India	202314028850.0		Carrier Corporation

TRIGGER DEVICE AND FIRE SUPPRESSION SYSTEM COMPRISING TRIGGER DEVICE	European Patent	23201950.5		Carrier Corporation
FIRE SUPPRESSION SYSTEM	China	200610071192. 0	1915459	Kidde IP Holdings Limited
FIRE SUPPRESSION SYSTEM	France	6251304.9	1702654	Kidde IP Holdings Limited
FIRE SUPPRESSION SYSTEM	Germany (Federal Republic of)	6251304.9	1702654	Kidde IP Holdings Limited
FIRE SUPPRESSION SYSTEM	Netherlands	6251304.9	1702654	Kidde IP Holdings Limited
FIRE SUPPRESSION SYSTEM	United Kingdom	6251304.9	1702654	Kidde IP Holdings Limited
Discharge Flow Control Valve	United Kingdom	1111912	2478683	Carrier Fire & Security, LLC
Externally Mounted Device for the Supervision of a Fire Suppression System	China	201680034188. 9		CARRIER CORPORA TION
Externally Mounted Device for the Supervision of a Fire Suppression System	China	201811187699. 1		CARRIER CORPORA TION

Externally Mounted Device for the Supervision of a Fire Suppression System	European Patent	18199306.4	3449980	CARRIER CORPORATION
Externally Mounted Device for the Supervision of a Fire Suppression System	France	16727914	3302720	CARRIER CORPORATION
Externally Mounted Device for the Supervision of a Fire Suppression System	Germany (Federal Republic of)	16727914	602016018130.4	CARRIER CORPORATION
Externally Mounted Device for the Supervision of a Fire Suppression System	United Kingdom	16727914	3302720	CARRIER CORPORATION
Externally Mounted Device for the Supervision of a Fire Suppression System	France	18199306.4	3449980	CARRIER CORPORATION
Externally Mounted Device for the Supervision of a Fire Suppression System	Germany (Federal Republic of)	18199306.4	3449980	CARRIER CORPORATION

Externally Mounted Device for the Supervision of a Fire Suppression System	United Kingdom	18199306.4	3449980	CARRIER CORPORATION
Actuator Assembly with Integrated Placement Supervision	China	201680033310		CARRIER CORPORATION
INTERNALLY MOUNTED DEVICE FOR THE SUPERVISION OF A FIRE SUPPRESSION SYSTEM	European Patent	16727915.7	3302721	CARRIER CORPORATION
INTERNALLY MOUNTED DEVICE FOR THE SUPERVISION OF A FIRE SUPPRESSION SYSTEM	European Patent	21204722.9		CARRIER CORPORATION

INTERNALLY MOUNTED DEVICE FOR THE SUPERVISION OF A FIRE SUPPRESSION SYSTEM	France	16727915.7	3302721	CARRIER CORPORATION
INTERNALLY MOUNTED DEVICE FOR THE SUPERVISION OF A FIRE SUPPRESSION SYSTEM	Germany (Federal Republic of)	16727915.7	3302721	CARRIER CORPORATION
INTERNALLY MOUNTED DEVICE FOR THE SUPERVISION OF A FIRE SUPPRESSION SYSTEM	United Kingdom	16727915.7	3302721	CARRIER CORPORATION
Externally Mounted Device for the Supervision of a Fire Suppression System	European Patent	16727914	3302720	CARRIER CORPORATION
FIRE SUPPRESSION SYSTEM	European Patent	6251304.9	1702654	Kidde IP Holdings Limited

Pressure Gas Release Valve for Fire Suppression	United States of America	12/086,961	8020833	CARRIER CORPORATION
SELF REGULATING VALVE FOR CONTROLLING THE GAS FLOW IN HIGH PRESSURE SYSTEMS	France	57376915	1872040	CARRIER CORPORATION
SELF REGULATING VALVE FOR CONTROLLING THE GAS FLOW IN HIGH PRESSURE SYSTEMS	Germany (Federal Republic of)	57376915	1872040	CARRIER CORPORATION
SELF REGULATING VALVE FOR CONTROLLING THE GAS FLOW IN HIGH PRESSURE SYSTEMS	Netherlands	57376915	1872040	CARRIER CORPORATION
SELF REGULATING VALVE FOR CONTROLLING THE GAS FLOW IN HIGH PRESSURE SYSTEMS	United Kingdom	57376915	1872040	CARRIER CORPORATION
AN INJECTION ASSEMBLY FOR CONTAINERS	United States of America	63/385,229		CARRIER CORPORATION
SYSTEM AND METHOD FOR VERIFYING OPERATIONAL INTEGRITY OF A CONTROL HEAD MONITOR	United States of America	63/517,889		CARRIER CORPORATION
Fuel Ignition Systems With Voltage Regulation And Methods For Same	United States of America	13/395,157	9309857	Carrier Fire & Security, LLC

SYSTEM AND METHOD OF CONDITIONING AND DELIVERY OF LIQUID FIRE EXTINGUISHING AGENT	United States of America	14/239,278	10,493,305	Carrier Fire & Security, LLC
Extended discharge fire protection system and method	United States of America	14/984,074		CARRIER CORPORATION
Externally Mounted Device for the Supervision of a Fire Suppression System	United States of America	15/579,031	10,525,296	CARRIER CORPORATION
INTERNALLY MOUNTED DEVICE FOR THE SUPERVISION OF A FIRE SUPPRESSION SYSTEM	United States of America	15/580,147		CARRIER CORPORATION
Actuator Assembly with Integrated Placement Supervision	United States of America	17/372,323		CARRIER CORPORATION
TENSION INDICATING DEVICE AND FIRE SUPPRESSION SYSTEM COMPRISING TENSION INDICATING DEVICE	USA	18/479,779		CARRIER CORPORATION

HOOD ASSEMBLY, METHOD FOR ASSEMBLING HOOD ASSEMBLY AND FIRE SUPPRESSION SYSTEM COMPRISING HOOD ASSEMBLY	USA	18/479,802		CARRIER CORPORATION
FIRE PROTECTION SYSTEM FOR AN ENCLOSURE AND METHOD OF FIRE PROTECTION FOR AN ENCLOSURE	EP	EP23218297.2 A		Carrier Corporation
FIRE PROTECTION SYSTEM FOR AN ENCLOSURE AND METHOD OF FIRE PROTECTION FOR AN ENCLOSURE	European Patent	23218297.2		Carrier Corporation
REMOTE CONTROLLABLE SELECTOR VALVE CONFIGURATION	United States of America	16/972,876		Carrier Corporation
DUCTWORK AND FIRE SUPPRESSION SYSTEM VISUALIZATION	United States of America	17/057,154		Carrier Corporation
CALIBRATED GAUGE TOOL FOR CHECKING PRESSURES ON INSTALLED INERT SYSTEMS PER NFPA	United Kingdom	19779324.3	3853572	Carrier Corporation

Adaptable Suppression Tank Level Sensor	United States of America	17/254,578	11,986,686	Carrier Corporation
Suppression Tank Scale and Level Determination	United States of America	17/254,419	11,668,596	Carrier Corporation
Magnetic Trap Suppression Tank Level Sensor	United States of America	17/254,335	11,904,196	Carrier Corporation
ADJUSTABLE LIQUID LEVEL INDICATORS	United States of America	17/253,497	11,378,436	Carrier Corporation
SELF REPORTING FIRE SUPPRESSANT TANK CONFIGURATION	United States of America	17/637,552		Carrier Corporation
CARTRIDGE STATUS INDICATOR	United Kingdom	21150985.6	3854458	Carrier Corporation
SUPPRESSION OF SAFETY GASES	United States of America	18/152,526		Carrier Corporation
AN INJECTION ASSEMBLY FOR CONTAINERS	United States of America	18/516,947		Carrier Corporation
FIRE EXTINGUISHING COMPOSITION AND METHOD OF MAKING	United States of America	18/601,173		Carrier Corporation
ACOUSTIC DAMPENER DEVICE AND A METHOD OF MANUFACTURING THEREOF	United States of America	63/657,995		Carrier Corporation
Adaptable Suppression Tank Level Sensor	China	201980041001. 1		Carrier Corporation
Magnetic Trap Suppression Tank Level Sensor	China	201980041008. 3		Carrier Corporation

REMOTE CONTROLLABLE SELECTOR VALVE CONFIGURATION	China	201980042795.3	ZL201980042795.3	Carrier Corporation
SAFETY GAS SUPPRESSION	China	202310031624.9		Carrier Corporation
SELF REPORTING FIRE SUPPRESSANT TANK CONFIGURATION	China	202080068540.7	ZL202080068540.7	Carrier Corporation
Suppression Tank Scale and Level Determination	China	201980041016.8		Carrier Corporation
Adaptable Suppression Tank Level Sensor	European Patent	19782830.4	3887778	Carrier Corporation
AN INJECTION ASSEMBLY FOR CONTAINERS	European Patent	23212809.0		Carrier Corporation
HOOD ASSEMBLY, METHOD FOR ASSEMBLING HOOD ASSEMBLY AND FIRE SUPPRESSION SYSTEM COMPRISING HOOD ASSEMBLY	European Patent	23204196.2		Carrier Corporation
Magnetic Trap Suppression Tank Level Sensor	European Patent	19791032.6		Carrier Corporation
REMOTE CONTROLLABLE SELECTOR VALVE CONFIGURATION	European Patent	19734979.8		Carrier Corporation
SELF REPORTING FIRE SUPPRESSANT TANK CONFIGURATION	European Patent	20801053.8		Carrier Corporation

SUPPRESSION OF SAFETY GASES	European Patent	23152078.4		Carrier Corporation
Suppression Tank Scale and Level Determination	European Patent	19790958.3	3887774	Carrier Corporation
Suppression Tank Scale and Level Determination	European Patent	23211009.8		Carrier Corporation
TENSION INDICATING DEVICE AND FIRE SUPPRESSION SYSTEM COMPRISING TENSION INDICATING DEVICE	European Patent	23201277.3		Carrier Corporation
CALIBRATED GAUGE TOOL FOR CHECKING PRESSURES ON INSTALLED INERT SYSTEMS PER NFPA	Finland	19779324.3	3853572	Carrier Corporation
Adaptable Suppression Tank Level Sensor	France	19782830.4	3887778	Carrier Corporation
CALIBRATED GAUGE TOOL FOR CHECKING PRESSURES ON INSTALLED INERT SYSTEMS PER NFPA	France	19779324.3	3853572	Carrier Corporation
FIRE PROTECTION SYSTEM FOR AN ENCLOSURE AND METHOD OF FIRE PROTECTION FOR AN ENCLOSURE	France	17829523.4	3558472	Carrier Corporation
Suppression Tank Scale and Level Determination	France	19790958.3	3887774	Carrier Corporation

Adaptable Suppression Tank Level Sensor	Germany (Federal Republic of)	19782830.4	3887778	Carrier Corporation
CALIBRATED GAUGE TOOL FOR CHECKING PRESSURES ON INSTALLED INERT SYSTEMS PER NFPA	Germany (Federal Republic of)	19779324.3	6020190495 74.9	Carrier Corporation
FIRE PROTECTION SYSTEM FOR AN ENCLOSURE AND METHOD OF FIRE PROTECTION FOR AN ENCLOSURE	Germany (Federal Republic of)	17829523.4	6020170787 53.1	Carrier Corporation
Suppression Tank Scale and Level Determination	Germany (Federal Republic of)	19790958.3	6020190441 00.2	Carrier Corporation
CARTRIDGE STATUS INDICATOR	Italy	21150985.6	5020230000 66789	Carrier Corporation
Adaptable Suppression Tank Level Sensor	Netherlands	19782830.4	3887778	Carrier Corporation
Suppression Tank Scale and Level Determination	Netherlands	19790958.3	3887774	Carrier Corporation
Adaptable Suppression Tank Level Sensor	Norway	19782830.4	3887778	Carrier Corporation
Suppression Tank Scale and Level Determination	Norway	19790958.3	3887774	Carrier Corporation
CALIBRATED GAUGE TOOL FOR CHECKING PRESSURES ON INSTALLED INERT SYSTEMS PER NFPA	Spain	19779324.3	3853572	Carrier Corporation

CARTRIDGE STATUS INDICATOR	Spain	21150985.6	3854458	Carrier Corporation
Adaptable Suppression Tank Level Sensor	United Kingdom	19782830.4	3887778	Carrier Corporation
FIRE PROTECTION SYSTEM FOR AN ENCLOSURE AND METHOD OF FIRE PROTECTION FOR AN ENCLOSURE	United Kingdom	17829523.4	3558472	Carrier Corporation
Suppression Tank Scale and Level Determination	United Kingdom	19790958.3	3887774	Carrier Corporation
Suppression Tank Scale and Level Determination	United States of America	18/139,489		Carrier Corporation
FIRE PROTECTION SYSTEM FOR AN ENCLOSURE AND METHOD OF FIRE PROTECTION FOR AN ENCLOSURE	European Patent	17829523.4	3558472	Carrier Corporation
METHOD AND APPARATUS FOR DISTRIBUTING FIRE SUPPRESSANT	Germany (Federal Republic of)	3797930.9	60339350	KIDDE-FENWAL, INC.
METHOD AND APPARATUS FOR DISTRIBUTING FIRE SUPPRESSANT	United Kingdom	3797930.9	1542773	KIDDE-FENWAL, INC.
METHOD AND APPARATUS FOR DISTRIBUTING FIRE SUPPRESSANT	Germany (Federal Republic of)	111711594	60344551.9	KIDDE-FENWAL, INC.
METHOD AND APPARATUS FOR DISTRIBUTING FIRE SUPPRESSANT	United Kingdom	111711594	2368603	KIDDE-FENWAL, INC.

Ignition Control with Safeguard Function	United States of America	12/991,283		KIDDE- FENWAL, INC.
Ignition Control with Safeguard Function	France	8769369.3	2304331	KIDDE- FENWAL, INC.
Ignition Control with Safeguard Function	Germany (Federal Republic of)	8769369.3	2304331	KIDDE- FENWAL, INC.
Ignition Control with Safeguard Function	Italy	8769369.3	2304331	KIDDE- FENWAL, INC.
Ignition Control with Safeguard Function	United Kingdom	8769369.3	2304331	KIDDE- FENWAL, INC.
Method of Delivering A Fire Extinguishing Agent	United States of America	14/779,388	11058907	KIDDE- FENWAL, INC.
Method of Delivering A Fire Extinguishing Agent	France	14716213.5	2978505	KIDDE- FENWAL, INC.
Method of Delivering A Fire Extinguishing Agent	Germany (Federal Republic of)	14716213.5	6020140574 42.4	KIDDE- FENWAL, INC.
Method of Delivering A Fire Extinguishing Agent	United Kingdom	14716213.5	2978505	KIDDE- FENWAL, INC.
DISPENSING VALVE AND METHOD FOR DISPENSING A FLUID UNDER PRESSURE	US	US13/119095	US8561711	KIDDE- FENWAL, INC.
FIRE EXTINGUISHING COMPOSITION	DE	DE 60 2008 046 399.0	EP2296763	KIDDE- FENWAL, INC.

FIRE EXTINGUISHING COMPOSITION	GB	EP08756524.8	EP2296763	KIDDE- FENWAL, INC.
FIRE EXTINGUISHING COMPOSITION	EP	EP08756524A	EP2296763	KIDDE- FENWAL, INC.
FIRE EXTINGUISHING COMPOSITION	US	US8366955	US12/99531 6	KIDDE- FENWAL, INC.
FIRE EXTINGUISHING COMPOSITION	ZA	ZA201009275 A	ZA2010092 75	KIDDE- FENWAL, INC.
IGNITION CONTROL WITH SAFEGUARD FUNCTION	AU	AU2008355940 A	AU2008355 940	KIDDE- FENWAL, INC.
IGNITION CONTROL WITH SAFEGUARD FUNCTION	DE	60 2008 053 599.1	EP2304331	KIDDE- FENWAL, INC.
IGNITION CONTROL WITH SAFEGUARD FUNCTION	EP	EP08769369A	EP2304331	KIDDE- FENWAL, INC.
METHOD AND APPARATUS FOR DISTRIBUTING FIRE SUPPRESSANT	DE	603 39 350.0	EP1542773	KIDDE- FENWAL, INC.
METHOD AND APPARATUS FOR DISTRIBUTING FIRE SUPPRESSANT	GB	EP03797930.9	EP1542773	KIDDE- FENWAL, INC.
METHOD AND APPARATUS FOR DISTRIBUTING FIRE SUPPRESSANT	EP	EP03797930A	EP1542773	KIDDE- FENWAL, INC.
METHOD AND APPARATUS FOR DISTRIBUTING FIRE SUPPRESSANT	DE	DE 603 44 551.9	EP2368603	KIDDE- FENWAL, INC.

METHOD AND APPARATUS FOR DISTRIBUTING FIRE SUPPRESSANT	GB	EP11171159.4	EP2368603	KIDDE-FENWAL, INC.
METHOD AND APPARATUS FOR DISTRIBUTING FIRE SUPPRESSANT	EP	EP11171159A	EP2368603	KIDDE-FENWAL, INC.
METHOD OF DELIVERING A FIRE EXTINGUISHING AGENT	EP	EP14716213A	EP2978505	KIDDE-FENWAL, INC.
FIRE EXTINGUISHING COMPOSITION	Mexico		MX2010013083	KIDDE-FENWAL, INC.
Method of Delivering A Fire Extinguishing Agent	European Patent	14716213.5	2978505	KIDDE-FENWAL, INC.

Schedule A-2

Trademarks and Trademark Applications

Mark	Jurisdiction	Application Number	Registration Number	Owner
HSSD	UK		UK00001470025	Kidde Products Limited
UNILASER	UK		UK00001499691	Kidde Products Limited
ARGONITE	Australia	876426	876426	Carrier Corporation
ARGONITE	Austria	2639/1995	160806	Carrier Corporation
GINGE-KERR	Benelux	678449	413322	Carrier Corporation
ARGONITE	Benelux	795642	529473	Kidde Products Limited
ARGONITE	Brazil	821364871	821364871	Kidde Products Limited
ARGONITE	China	964091	964091	Carrier Corporation
ARGONITE	Czechia	167612	245612	Carrier Corporation
GINGE-KERR	Denmark	VA199504020	VR199507702	Carrier Corporation
GINGE-KERR	Denmark	VA199804343	VR199804282	Carrier Corporation
ARGONITE	Denmark	VA 1992 04948	VR 1993 00848	Carrier Corporation
GINGE-KERR	France	1327710	1327710	Carrier Corporation
GINGE-KERR	France	95574456	95574456	Carrier Corporation

ARGONITE	France	95571226	95571226	Kidde Products Limited
GINGE-KERR	Germany (Federal Republic of)	A40719	1100481	Carrier Corporation
ARGONITE	Germany (Federal Republic of)	G44303	2091522	Carrier Corporation
ARGONITE	Greece	124324	124324	Carrier Corporation
ARGONITE	Hong Kong	200304048	200304048	Carrier Corporation
ARGONITE	Hungary	M9700719	150609	Carrier Corporation
ARGONITE	Ireland (Republic of)	1995/03231	166447	Carrier Corporation
ARGONITE	Italy	301995900440508	0000726724	Carrier Corporation
ARGONITE	Japan	H07-045604	3330693	Carrier Corporation
ARGONITE	Latvia	M-05-1225	M57190	Kidde Products Limited
ARGONITE	Lithuania	2002 2303	48055	Kidde Products Limited
ARGONITE	Malaysia	01007859	01007859	Carrier Corporation
ARGONITE	Malaysia	02004962	02004962	Carrier Corporation
ARGONITE	Mexico	414824	649872	Carrier Corporation
ARGONITE	Mexico	414836	673187	Carrier Corporation
GINGE-KERR	Norway	19853870	128865	Carrier Corporation
ARGONITE	Norway	19934423	188064	Carrier Corporation

GINGE-KERR	Portugal	232090	232090	Carrier Corporation
GINGE-KERR	Portugal	232088	232088	Carrier Corporation
GINGE-KERR	Portugal	232091	232091	Carrier Corporation
GINGE-KERR	Portugal	232089	232089	Carrier Corporation
ARGONITE	Portugal	310068	310068	Carrier Corporation
ARGONITE	Russian Federation	2004708703	287769	Carrier Corporation
ARGONITE	Singapore	T0107416I	T0107416I	Carrier Corporation
ARGONITE	Spain	M1965106	M1965106	Kidde Products Limited
ARGONITE	Sweden	1993/03227	256557	Kidde Products Limited
ARGONITE	Switzerland	07579/1995	2P-442688	Carrier Corporation
ARGONITE	Taiwan	084061544	00739907	Carrier Corporation
ARGONITE	Thailand	456027	C155687	Carrier Corporation
ARGONITE	Turkey	2003/28154	200328154	Kidde Products Limited
GINGE-KERR	United Kingdom	UK00001252490	UK00001252490	Carrier Corporation
GINGE-KERR	United Kingdom	UK00001252491	UK00001252491	Carrier Corporation
ARGONITE	United Kingdom	UK00002170574	UK00002170574	Carrier Corporation
GINGE-KERR ARGONITE	United Kingdom	UK00001531876	UK00001531876	Carrier Corporation
GINGE-KERR ARGONITE	United Kingdom	UK00001531875	UK00001531875	Carrier Corporation

ARGONITE	United States of America	76/078,437	2796509	Kidde Products Limited
ARGONITE	United States of America	86/127,935	4563766	Kidde Products Limited
HART	United Kingdom	UK00002008223	UK00002008223	Carrier Corporation
DAVY	United Kingdom	UK00000623159	UK00000623159	Carrier Corporation
AER-O-FOAM	United Kingdom		733372	Kidde-Fenwal, Inc.
AER-O-FOAM	United Kingdom		733373	Kidde-Fenwal, Inc.
ANALASER	United States		1764213	Kidde-Fenwal, Inc.
AQUAGREEN	Canada		TMA844349	Kidde-Fenwal, Inc.
CARDOX	Canada		TMA219780	Kidde-Fenwal, Inc.
CARDOX	United States		385676	Kidde-Fenwal, Inc.
CARDOX	United States		4771958	Kidde-Fenwal, Inc.
CARDOX	United States		627768	Kidde-Fenwal, Inc.
CARDOX	United States		743718	Kidde-Fenwal, Inc.
CHEMETRON	Chile		1231311	Kidde-Fenwal, Inc.
CHEMETRON	Brazil		815415729	Kidde-Fenwal, Inc.
CHEMETRON	United Kingdom		UK00000861117	Kidde-Fenwal, Inc.
CHEMETRON	South Korea		4002836320000	Kidde-Fenwal, Inc.
CHEMETRON	South Korea		4002836320000	Kidde-Fenwal, Inc.
CHEMETRON	China		15308222	Kidde-Fenwal, Inc.

CHEMETRON	Japan		1852951	Kidde-Fenwal, Inc.
CHEMETRON	Mexico		1370364	Kidde-Fenwal, Inc.
CHEMETRON	Saudi Arabia		143310160	Kidde-Fenwal, Inc.
CHEMETRON	Taiwan		01580926	Kidde-Fenwal, Inc.
CHEMETRON	United Arab Emirates TMD		177039	Kidde-Fenwal, Inc.
CHEMETRON	United States		2438300	Kidde-Fenwal, Inc.
CHEMETRONICS & Design	Canada		TMA695467	Kidde-Fenwal, Inc.
CHEMETRONICS	Canada		TMA695466	Kidde-Fenwal, Inc.
DETECT-A-FIRE	Canada		TMA131736	Kidde-Fenwal, Inc.
DETECT-A-FIRE	Italy		362022000053462	Kidde-Fenwal, Inc.
DETECT-A-FIRE	Switzerland		P-402478	Kidde-Fenwal, Inc.
DETECT-A-FIRE	United States		595499	Kidde-Fenwal, Inc.
DETECT-A-FLAME	United States		4366152	Kidde-Fenwal, Inc.
FYRECHEM	Mexico		1166896	Kidde-Fenwal, Inc.
HSSD	United States		1834485	Kidde-Fenwal, Inc.
IFSA	Mexico		664498	Kidde-Fenwal, Inc.
kai mei chuang (Chinese characters)	China		16550418	Kidde-Fenwal, Inc.
KARBALLOY	Canada		TMA104074	Kidde-Fenwal, Inc.
KARBALLOY	United States		514054	Kidde-Fenwal, Inc.

PIM	Australia		1492510	Kidde-Fenwal, Inc.
PIM	Canada		TMA857939	Kidde-Fenwal, Inc.
PIM	New Zealand		959032	Kidde-Fenwal, Inc.
PIM	United States		4351001	Kidde-Fenwal, Inc.
SMARTONE	United States		2295041	Kidde-Fenwal, Inc.
THERMOSWITCH	Argentina		2758289	Kidde-Fenwal, Inc.
THERMOSWITCH	Argentina		2758537	Kidde-Fenwal, Inc.
THERMOSWITCH	Canada		TMA131735	Kidde-Fenwal, Inc.
THERMOSWITCH	Italy		362022000053441	Kidde-Fenwal, Inc.
THERMOSWITCH	Switzerland IPI		P-402477	Kidde-Fenwal, Inc.
THERMOSWITCH	United States		549026	Kidde-Fenwal, Inc.
ULTIMA	Canada		TMA752742	Kidde-Fenwal, Inc.
IL MARCHIO CONSISTE NELLA DICITURA DETECT-A-FIRE IN CARATTERI MAIUSCOLI SCRITTA LUNGO UN ARCO DI CERCHIO.	Italy		644391	Kidde-Fenwal, Inc.
Chemetron	Qatar		77007	Kidde-Fenwal, Inc.

Schedule A-3

Copyrights

Copyright	Jurisdiction	Application Number	Registration Number	Owner
FM-200 engineered central storage (ECS) design program	United States		TX0004130060	Kidde- Fenwal, Inc.

Schedule A-4

Domain Names

Domain Name	Owner
www.fenwalcontrols.com	Carrier Global Corporation
www.kfp.co.uk	Carrier Global Corporation
www.kfsintellisite.com	Carrier Global Corporation
www.kidde-fenwal.com	Carrier Global Corporation
www.kiddefiresystems.com	Carrier Global Corporation
www.fenwalfire.com	Carrier Global Corporation
www.kiddefenwal.net	Carrier Global Corporation
www.kiddefenwal.xyz	Carrier Global Corporation
www.fenwal.com	Carrier Global Corporation