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1. What is BONPETSYS and who produces it? Rev. 02/11/2026

BONPETSYS is an automatic local fire extinguishing system based on inert gases (N2, CO2, aluminium silicate, etc.), activated at specific temperatures — between 80-90°C — without dependency on external energy sources or pressure in pipes. A trademark registered at OSIM, the system is produced by the company Rotronic Impex SRL, which holds all the advantages: producer status, proprietary brand, legal notifications.

2. Design: who can do it and why?

Romanian legislation is extremely clear: only the producer can execute the design for these local action systems, as they are not regulated by standard P118/2-2013. Specifically, according to OMAI 88/2012, Art. 4(3), and Regulation (EU) 2019/515, Rotronic Impex SRL is the only entity that cumulatively meets the conditions of a producer: it is an importer, notified to the National Centre, and the trademark owner at OSIM.

3. Legality and Liability

Those who claim they can design these systems (installation companies, architects, etc.) without the status of a producer are breaking the law. In case of fire, there can be serious liabilities, including criminal ones. The system must be installed based on a design signed by the producer and properly accepted/commissioned.

4. Can I design without being the producer?

The answer is direct: NO!

In Romania (and in fact in the EU, through Regulation 2019/515), the design for BONPETSYS systems is exclusively reserved for the producer. The explanation is simple: these systems are not regulated in the classic standard P118/2-2013 for extinguishing installations. They belong to the category of "local action systems, based on proprietary technology," where only the entity that holds the trademark, know-how, and legal notification can assume design responsibility.

If another engineer or an installation company takes on the design, this is considered illegal and falls under the incidence of OMAI 88/2012 legislation and even the Penal Code (liability in case of damages or victims). Furthermore, the acceptance/commissioning by ISU cannot be legally done based on a design that does not come from the producer. So, even if you have technical competence, the law says you are not allowed to design for BONPETSYS unless you are Rotronic Impex SRL (the trademark owner and the notified producer).

Those who incorrectly request the Bonpet system are asked to understand that the name Bonpet is a trademark registered at O.S.I.M. by KABO KOGYO KABUSHIKI KAISHA from Japan, and if they wish to legally purchase this system, they must have a Project/Design made by them and not by an Architect or an authorized installation company, because this type of local action extinguishing system is NOT part of the field regulated by P118/2-2013, and according to Regulation (EU) 2019/515, only the Producer can make this Project/Design.

Note: There are installation companies or architects who incorrectly claim that they can design a "Bonpet system" without having the status of a producer. We mention that this type of automatic local action extinguishing system is not regulated by P118/2-2013, and in order to be considered a producer according to OMAI 88/2012, Art 4, the following conditions must be cumulatively met: a) be an importer; b) Notify the product to the National Centre; c) have the trademark registered at O.S.I.M.

The above conditions are easily deduced from Art 4 (3) and Art 13 (1) of OMAI 88/2012; it is elementary logic that to sell a product on the market under your name or brand, you must have the trademark registered at O.S.I.M., and according to Art 13 (1), that product must be Notified to the National Centre if you are a distributor/importer.

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Presentation

The **BONPETSYS fire suppression system** is an automatic local-application fire extinguishing installation that uses inert gases N_2, CO_2, NH_3 and alumina-silicate-based chemical agents. The system consists of an assembly of automatic extinguishing devices, installed so as to operate as a unit for extinguishing the fire in its incipient stage and limiting its spread to adjacent spaces. We mention that the local fire suppression does not depend on the oxygen level in the room.

Fire extinguishing is achieved by local flooding of the protected areas with inert gases.
The expelled gases are non-toxic and do not affect the functioning of electrical installations and equipment.The inert gases **N2, CO2, NH3**, and Aluminium Silicate produce 3 actions:
cooling, extinguishing, and protection against re-ignition.

WE ADDRESS THE CAUSE OF THE FIRE, NOT JUST THE EFFECT
unlike total flooding installations that do not consider the causes of the fire

The design of a BONPETSYS Fire Extinguishing System is carried out by the Producer based on the size of the room, the size of the combustible products, and the propagation paths. Therefore, we need the following information:

Server Room
- Room dimensions, number of Racks, Electrical Panels (EP), AC units
- Photos of the Racks, EPs, AC splitters

Archive Room
- Dimensions and positioning of the shelves
- Photos of the types of shelves in the room

Electrical Panel
- Dimensions & photos of the electrical panel

Cooker Hood
- Cooker hood dimensions
- Photos of the cooking appliances



Our company policy is to submit **a single offer** to the final customer, either directly or through an authorized partner. If the procurement procedure requires 3 distinct offers, these must be requested for different fire suppression solutions, so that the offers can be compared transparently. Purchases can be made through SEAP (the Electronic Public Procurement System)..

We do not sell devices individually, but only the BONPETSYS fire extinguishing SYSTEM, which includes the Design/Project and installation. The use of individual local action automatic extinguishing devices purchased separately and installed without a conforming Design/Project is not only ILLEGAL,
but is ENTIRELY YOUR RESPONSIBILITY! We do not sell to individuals.

ROTRONIC IMPEX SRL is present in S.E.A.P / S.I.C.A.P on the e-licitatie.ro website.
The purchase can be made from the Electronic Catalog.

The price of the BONPETSYS Fire Extinguishing System, including the Design/Project and installation, is calculated based on the number of inert gas devices required, the installation project, auxiliary mounting materials, transportation, accommodation, and daily allowance. Installation is done by appointment, in approximately 7-15 business days from the date of payment. An emergency fee may be charged for installation within 3-5 business days.

The usage period for the BONPETSYS Fire Extinguishing System is **10 YEARS** from the date of installation. Delivery and installation are carried out after payment is made, based on an appointment, in approximately 7-15 business days. The acceptance/commissioning of the BONPETSYS Fire Extinguishing System is done based on the Acceptance Report.

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Portfolio

The BONPETSYS Fire Extinguishing System is used in:

Server Rooms / Technical Rooms: PAYPOINT, RomCard, MEGA IMAGE, Carrefour, KAUFLAND, ALTEX, STRABAG, BRD, A.N.C.O.M - The National Authority for Regulation in Communications, A.P.I.A - The Agency for Payments and Intervention in Agriculture, A.R.R - The Romanian Road Authority, ENDAVA, DEUTEK, The Control Tower of "Stefan cel Mare" Airport in Suceava, ADIENT Jimbolia & Pitesti, D.I.T.L Sector 3, City Hall, etc.

Archive Rooms: CORA Bratianu Constanta, A.R.R - The Romanian Road Authority, Ministry of Transportation, etc.

Professional Cooker Hoods: Carrefour, CORA, SELGROS, OroToro, KFC, Pizza Hut, Paul, Spartan, Calif, Rustic, Dinner Food, Pizza 21, Nord See, TrickSHOT, etc. located in: Mega Mall, Park Lake, Promenada, AFI Palace Cotroceni, Auchan Titan, Sun Plaza, City Park Constanta, Polus Center Cluj, Shopping City Deva, Shopping City Sibiu, Atrium Mall Arad, Roman Value Center, Zalau Value Centre, etc., RAMADA Hotel Ramnicu Valcea, SPORT Hotel Poiana Brasov, Hard Rock Cafe, Club Control, Aristocrat Events Hall, Pirelli Tyres Romania, and many others.

TECHNICAL DATA SHEET

Fire class **A, B, C, F, E** – electrical equipment under voltage ≤60,000V, including Li-ion batteries		Chemical composition		
Exhaust gases N2, CO2, NH3, Alumina silicate		Compusi chimici	cca	CAS Nr
Triggering in the range	80-90°C	Ammonium sulphate H8-N2-O4-S	15 %	CAS 7783-20-2
Working temperature	-25°C +60°C	Sodium silicate H2-O3-Si2Na	25 %	CAS 6834-92-0
Active substance in the vial	600 ml	Alunite mixture	10 %	CAS 10043-67-1
Ampoule weight with holder	1,084 kg	EMPICOL-ESB-3	10 %	CAS 9004-82-4
Size	300 x 90 x 60 mm	SODIUM-PHOSPHATE	10 %	CAS 7558-80-7
Duration of use	10 YEARS	Ingredients (B, T, PS)	30 %	CAS 108-30-5

CONFORMITY

The BONPETSYS Fire Extinguishing System complies with the essential fire safety requirements and, according to OMAI 88/2012, has been Notified with No. 4965.213 to the National Centre. For local action inert gas fire extinguishing installations, we specify that there is no technical regulation or standard whatsoever. For this reason, the Design/Project can only be carried out by the Producer, in our case by the company Rotronic, in accordance with Art 4 of OMAI 88/2012.

Explanatory Note on Conformity: We legally use the name BONPETSYS fire extinguishing System because BONPETSYS is a trademark registered at O.S.I.M. by our company, and we hold the status of producer for this local action extinguishing system, in accordance with Art 4 (3) of OMAI 88/2012 and Art 13 of Regulation (EU) 2019/515.

Those who incorrectly request the Bonpet system are asked to understand that the name Bonpet is a trademark registered at O.S.I.M. by KABO KOGYO KABUSHIKI KAISHA from Japan, and if they wish to legally purchase this system, they must have a Design/Project made by them and not by an Architect or an authorized installation company, because this type of local action inert gas extinguishing system is NOT part of the field regulated by P118/2-2013, and according to Regulation (EU) 2019/515, only the Producer can make this Design/Project.

Obs: There are installation companies or architects who incorrectly claim that they can design a "Bonpet system" without having the status of a producer. We mention that this type of local action inert gas extinguishing system is not regulated by P118/2-2013, and to be considered a producer according to OMAI 88/2012, Art 4, the following conditions must be cumulatively met: a) be an importer; b) Notify the product to the National Centre; c) have the trademark registered at O.S.I.M.

An installation company or an architect are authorized to create a Design/Project only for total flooding inert gas extinguishing installations regulated by Standard P118/2-2013. As they do not have the status of a Producer, they do not have the legal possibility to design an automatic local action inert gas extinguishing system for which there is no regulation or standard whatsoever. In this case, the Design/Project is exclusively done by the producer.

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Advantages

- Automatic fire extinguishing for Class **A, B, C, F, E**
  Live electrical equipment ≤60.000V, including for Li-ion batteries
- The Project and installation are included in the price; the Design is made according to the installation
- The Usage Period and Warranty is 10 YEARS from installation - with no other supplementary costs !

💰 **SAVE** between €120,000 to €300,000, depending on the room size—the estimated cumulative cost over 10 YEARS for other inert gas installations related to the operations below:

- replacement of the inert gas every **5 YEARS**
- **monthly maintenance** contract
- **annual** inspection of the installation
- annual **tightness test**
- the **power generator** and UPS required for the fire suppression system

⚙️ **Functioning**

- Activation occurs when the local temperature in the protected area is in the 80-90°C range.
- It operates automatically and does not depend on room airtightness, sensors, or electrical power sources.
- It functions automatically - it is not thrown by hand into the fire, as some people incorrectly believe.
- Local fire suppression is achieved by local flooding with inert gases of the protected areas.
- The expelled gases are non-toxic; the extinguishing is local, and it does not require the evacuation room.
- The inert gases N2, CO2, NH3, produce 3 actions: cooling, extinguishing, protection against re-ignition.
- The expelled gases are biodegradable and do NOT affect the functioning of electrical installations and equipment.

📶 **Optional Wi-Fi Monitoring:**
The inert gas system can be monitored via the cloud 24/7/365, using Wi-Fi 802.11 b/g/n through sensors:

- **Integrity -** The moment an inert gas ampoule is triggered, accidentally broken, or removed from its holder, the sensor transmits an alert message to a smartphone and triggers an audible alarm.
- **Temperature and Humidity** - The moment the local temperature exceeds 45°C, the sensor transmits an alert message to the application installed on the smartphone and triggers an audible alarm.

The sensors operate on a battery with a 2 year lifespan and send you a message when the battery level is low.

Obs: There are installation companies or architects who incorrectly claim that they can design a "Bonpet system" without having the status of a producer. We mention that this type of local action extinguishing system is not regulated by P118/2-2013, and in order to be considered a producer according to OMAI 88/2012, Art 4, the following conditions must be cumulatively met: a) be an importer; b) Notify the product to the National Centre; c) have the trademark registered at O.S.I.M.

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Comparison of BONPETSYS Fire Extinguishing System vs INERGEN vs ANSUL

Comparatie	SISTEM BONPETSYS	Instalatie INERGEN	Instalatie ANSUL
Tip instalatie	cu actiune locala	cu inundarea totala	cu inundarea totala
Stingerea se face prin	inhibarea locala a procesului de ardere	scaderea nivelului de oxigen sub 15%	pulverizare agent R-102 apa cu spuma
Agent de stingere	N2, CO2, NH3	N2, CO2, AR2	ANSULEX
Actiuni la stingere	racire, stingere protectie reaprindere	racire, stingere	racire, stingere protectie reaprindere
Automatizare	NU necesita	necesita temporizare evacuare persoane	necesita oprirea aparatelor electrice
Declansare manuala	NU necesita	buton declansare	buton declansare
Test de etanseitate	NU necesita	obligatoriu / anual	NU necesita
Se utilizeaza la	camera tehnica / hota	camera tehnica	hota
Reumplerea buteliilor	la 10 ANI	la 5 ANI	la 5 ANI
Proiectul se face	conf Regulament (UE) 2019/515 de Rotronic	proiectant autorizat	proiectant autorizat
Verificare Proiect de verificator	NU necesita	obligatoriu	obligatoriu
Agrement tehnic	NU necesita	obligatoriu	obligatoriu
Contract mentenanta	NU necesita	obligatoriu	obligatoriu
RISC de declansare accidentala, fara foc la temperaturi < 60°C	NU EXISTA	RISC MARE se poate declansa accidental	RISC ELECTROCUTARE se poate declansa accidental
RISC de nedeclansare in caz de incendiu	NU EXISTA nu depinde de senzori si curentul electric	RISC MARE depinde de senzori, presiune si curent	RISC MARE depinde de senzori si presiune
RISC DE EXPLOZIE	NU EXISTA	RISC MARE	RISC MARE
Instalatie electrica	NU necesita	IE, Generator, UPS	NU necesita
Mobilitate	RELOCABIL	stationar, fix	stationar, fix

The RISK OF ACCIDENTAL TRIGGERING without a fire at temperatures < 60°C DOES NOT EXIST, unlike other installations that DO HAVE THIS RISK because they depend on sensors or can be activated by a manual button.

The COMPARISON on any level with any other total flooding inert gas installations offers solid arguments in favor of the BONPETSYS Fire Extinguishing System – you SAVE between €120,000 to €300,000, depending on the room size. This is the estimated cumulative cost over 10 YEARS for other inert gas installations for the operations below: changing the inert gas, annual room leak test, annual function test, monthly maintenance contract, a separate electrical power supply installation from that of the building (power generator, UPS plus their maintenance – annual battery replacement).
In conclusion, it is THE BEST CHOICE!

Note: Total flooding extinguishing installations have a HIGH RISK OF EXPLOSION – the pressurized cylinders can explode. According to Standard P118/1-2025 regarding the constructive requirements for explosion-proof rooms, the wall must be made of minimum reinforced concrete C12/15, thickness > 15 cm, minimum reinforcement 0.1%, or made of solid red brick masonry, thickness 37.5 cm, reinforcement on both faces with welded steel mesh, M25 mortar. Only in this type of room are the inert gas cylinders stored if you use that type of installation.

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📜 Legal Guide | CONFORMITY

Why is it very important to purchase a BONPETSYS Fire Extinguishing System with the Design/Project and installation included through an authorized channel, have the installation performed based on a design executed by the company Rotronic in its capacity as the producer, in accordance with the provisions of Art 4 of OMAI 88/2012, and perform the acceptance based on a commissioning Acceptance Report ?

This is the legal requirement according to the provisions of OMAI 88/2012 and is essential in the case of LIABILITY in the event of a fire. According to the provisions of Law 10/1995, the sale of the BONPETSYS fire extinguishing SYSTEM implies the liability of the Producer and the Designer. An installation company or an Architect does not also have the status of Producer for the BONPETSYS System, and therefore does not have the legal possibility to design an extinguishing system for which there is no standard or norm, especially when this automatic extinguishing system is part of the non-regulated domain.

LIABILITY in the event of a fire is the most important aspect when choosing between various extinguishing options, especially when it might involve the loss of human lives and damages reaching millions. Various manual extinguishing devices can be found online, attractive in price. The companies that sell these devices individually, like fire extinguishers, do not provide you with an Installation Design/Project conforming to the current regulations. Consequently, in the event of a fire, their liability is limited only to the Warranty associated with the product, just like with fire extinguishers.



There is a big difference between LIABILITY in case of fire and the functional Warranty of the devices under technical parameters!

The Warranty refers only to the functioning of the devices within the parameters specified by the producer, and not that they will extinguish the fire regardless of their number and placement.

⚖️ **CONFORMITY** is defined by Art 4 (3) and Art 13 (1) of OMAI 88/2012:
Art. 4 (3) The distributor or importer may have the quality of a producer within the meaning of paragraph (1) letter j) when placing a product on the market under their name or trademark ...
Art. 13 (1) Products falling under the provisions of Art. 2 (2) may only be made available on the Romanian market after the National Centre has been Notified in advance, for each product, in accordance with Annex 4.

On the Romanian market, the products BONPETSYS and Bonpet are commercialized.

The BONPETSYS product has been made available on the market:
- Through Notification **No. 4965.213** of 24.04.2024, with the name BONPETSYS Fire Extinguishing Installation, for Fire Classes A, B, C, F, E.
- Through Notification **No. 3275.585** of 17.06.2013, with the name BONPETSYS Automatic Fire Extinguishing Device - inert gas extinguishing agent, usage is according to OMAI 88/2012, for Fire Classes A, B, C, F, E.

The Bonpet product has been made available on the market:
- Through Notification **No. 336.861** of 23.12.2014, with the name Bonpet - liquid for fire extinguishing - water-based extinguishing agent, usage is according to OMAI 88/2012, for Fire Classes A, B, F.,
- Through Notification **No. 4656.449** of 9.07.2015, with the name Bonpet – automatic device intended for fire extinguishing, used for Fire Classes A, B, F.

Explanatory Note on CONFORMITY: We legally use the name BONPETSYS Fire Extinguishing System because BONPETSYS is a trademark registered at O.S.I.M. by our company, and we have the status of producer for this local action extinguishing system according to Art 4 (3) of OMAI 88/2012 and Art 13 of Regulation (EU) 2019/515.

The B0.6 automatic fire extinguishing devices, just like B2, B4, B6, B12, are not manual fire extinguishers, nor are they portable appliances or mobile fire extinguishing devices. These automatic fire extinguishing devices are used only in automatic mode. They are not plugged in and do not have a manual start button, unlike total flooding installations. They are not part of the domain regulated by Annex 1 of OMAI 88/2012 or Standard P118/2-2013; they are assimilated by the IGSU (General Inspectorate for Emergency Situations) of Greece/Croatia as local action extinguishing installations.

? FREQUENTLY ASKED QUESTIONS (FAQ) ANSWERS

The lies most often used against us by all kinds of directly interested consultants are the following: that this system is classified as a "portable fire extinguishing appliance," that it is not plugged in, does not have a manual start button, pipes, or pressurized cylinders, unlike total flooding installations defined in Standard P118/2-2013.

The terms device / installation / automatic fire extinguishing system are SYNONYMS according to the definitions in the DEX (Explanatory Dictionary of the Romanian Language):
DEVICE - An assembly of pieces linked together in a certain way, fulfilling a determined function.
INSTALLATION - An assembly of elements mounted to form a whole for the purpose of executing a function.
SYSTEM - An assembly of elements mounted to form an organized whole according to the intended purpose.

The BONPETSYS Fire Extinguishing System is an automatic local action fire extinguishing installation that uses inert gases N2, CO2, NH3 and chemical agents (Aluminium Silicate) to extinguish the fire. It is composed of an assembly of automatic fire extinguishing devices mounted so as to form a whole for the purpose of executing the function of extinguishing the incipient fire and limiting the spread of fire to adjacent spaces.

The BONPETSYS Fire Extinguishing System was Notified with No. 4965.213 as an "Automatic Inert Gas Extinguishing Installation" and not as a "Manually Operated Fire Extinguishing Device" according to Art 13 and Art 28 of OMAI 88/2012. People who make this confusion must know that there is no room for interpretation regarding the definition of "Mobile Fire Extinguishing Devices," which are defined according to the SR EN 1866-1 standard, as can be seen below.

Unfortunately, some individuals at the I.G.S.U. (General Inspectorate for Emergency Situations) are misled by the classification of the BONPETSYS product into the category of "Portable Appliances and Mobile Devices" and incorrectly consider that the BONPETSYS Fire Extinguishing SYSTEM is actually composed of a sequence of "mobile fire extinguishers on wheels manually operated by two persons," according to the mention in the List of Certified Products, even though these specialized persons should have known that there is no room for interpretation regarding the definition of "Portable Appliances and Mobile Devices," which are defined according to OMAI No. 135/2023:

- ***Portable Appliances*** *defined according to SR EN 3-7 as: portable fire extinguisher, designed to be operated manually and which, when ready for service, has a mass of maximum 20 kg.*
- ***Mobile Devices*** *defined according to SR EN 1866-1 as: wheeled fire extinguisher that is designed to be transported and operated manually by two persons and which, when ready for service, has a mass greater than 20 kg.*

Attention: Notification to the National Centre replaces the Certificate for placing products legally marketed in the EU on the market for which no technical regulation or standard exists, according to OMAI 88/2012.

The BONPETSYS Fire Extinguishing System is not listed in the List of Notified Products according to OMAI 88/2012 because this list only contains manually operated fire extinguishers and does not contain any type of Automatic Extinguishing Installation. At Art. 4, para. 1, letter g) of the Methodology for Certification of Conformity, it is specified that technical means for fire defense are those products intended for specific activities within the competence of I.G.S.U, according to Annex 1.

As can be seen in the response received from the National Centre for Fire Safety, it is mentioned that, regarding the BONPETSYS Fire Extinguishing Installation, this type of product is **not** found in Annex No. 1 to the Methodology approved by OMAI 88/2012, so the making available on the Romanian market of this type of product does not fall within the scope of the National Centre's competence.

The completely wrong interpretations of some I.G.S.U employees as well as some consultants, such as that these automatic inert gas fire extinguishing devices, according to their erroneous classification in the List of Notified Products, can only be used in manual mode, even though, from a constructive point of view, they were designed by the Japanese company to be used STRICTLY AUTOMATICALLY, these devices not having wheels, not being handled by two persons as in the case of mobile fire extinguishing devices, only demonstrate a precarious level of knowledge or their intention to mislead you.

Frequent CONFUSIONS

Inert gas extinguishing installations are of two types: a) **Total Flooding** and b) **Local Action**.

In **total flooding** installations, the entire room is flooded with the extinguishing agent, unlike **local action** installations where the room is only locally flooded with the extinguishing agent; for example, in the case of sprinklers, only the sprinkler head that has the necessary trigger temperature is activated.

For **total flooding** installations, according to Standard P118/2-2013, manual action for commissioning command is required, so these installations also have a manual activation button. For **local action** inert gas installations, according to OMAI 163 / 2007, manual activation of the installation is not required; this is physically impossible to achieve, as we know that sprinklers cannot be manually activated either.

For **total flooding** inert gas extinguishing installations mentioned in Standard P118/2-2013, for which a technical regulation or standard exists, the Design/Project can be carried out by an architect or an authorized installation company. In contrast, for **local action** inert gas extinguishing installations for which no technical regulation or standard exists, the Design/Project can only be done by the producer, in our case by the company Rotronic Impex SRL, in accordance with Regulation (EU) 2019/515.

Total flooding extinguishing installations require a **Technical Approval (Agrement Tehnic)**; therefore, in this case, the Design/Project must obtain the approval of an authorized verifier. Local action inert gas installations for which no technical regulation or standard exists **DO NOT** require a Technical Approval because the design verifier cannot verify the conformities; in this case, project verification by a verifier cannot be performed.

In the case of the BONPETSYS Fire Extinguishing System, it is not just an assembly of N inert gas ampoules, but also the associated Design and installation services executed by the producer, so that this assembly forms a whole for the purpose of executing the function of extinguishing the incipient fire and limiting its spread, with Rotronic Impex SRL having the status of Producer in accordance with Regulation (EU) 2019/515 and Art 4 of OMAI 88/2012.

OMAI 88/2012 defines two ways in which products intended for fire extinguishing are placed on the market:
- According to **Art 2 (1)**, these are products introduced based on a Market Placement Certificate.
- According to **Art 2 (2)**, these are products introduced according to **Art 13 (1)** based on a prior Notification.

Some people make elementary logical errors (?), confusing products placed on the market based on Notification with products introduced based on the Market Placement Certificate, even though the provisions specific to products introduced based on a Market Placement Certificate do not apply to Notified products: "Art 2 (2) The provisions of Art 2 (1) do not apply to products legally marketed in another Member State of the European Union... even if they are manufactured in accordance with technical rules different from those to which national products are subject."

A logical error is offered to you as an argument of "non-conformity" by some people; they refer to regulations mentioned in Standard P118/2-2013 specific to total flooding extinguishing installations. In their erroneous opinion (but at your expense), only those installations that are plugged in and have a start button are "compliant," even though the BONPETSYS automatic local action inert gas extinguishing system is part of the **non-regulated domain**, and for this type of extinguishing system, a technical approval is not required.

In the case of Cooker Hoods, it is **DECEPTIVELY** argued that only a "special installation" is accepted by ISU, one that is plugged in and has a manual start button, as is supposedly mentioned (?) in Standard P118/2-2013 for some total flooding extinguishing installations. We specify that the invoked Standard P118/2 **DOES NOT** contain any technical regulation regarding Cooker Hoods and that **NO** regulation exists in that standard referring to "special local action installations" used for Cooker Hoods. This argument is **FALSE and DECEPTIVE**.

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🚒 SEPARATION ELEMENTS
Essential Requirements for LIMITING FIRE PROPAGATION (P118-1/2025)

In accordance with the provisions of Normative P118-1/2025, separation elements are mandatory components in the design of buildings with the purpose of limiting the spread of fire and/or the effects of an explosion in enclosed spaces.

1️⃣ Fire Compartmentation Separation Wall (Firewall)
• **Vertical element** between two buildings or distinct zones of the same building.
• **Material:** Made of **non-combustible materials**: fire reaction class A1 or A2-s1,d0.
• **Minimum Fire Resistance: REI 180** or **EI-M 180**.
Must ensure:
• Fire Stability (**R**)
• **Integrity** against gas and flames (**E**)
• Thermal Insulation (**I**)
• **Resistance to specific horizontal fire actions** (forces from expansion, structural shocks, pressures)
Efficiency: Considered effective **only if it can prevent fire propagation even in the event of structural collapse** on one of its sides.

2️⃣ Fire Compartmentation Separation Floor (Fire Floor/Slab)
• **Horizontal or inclined element** separating superimposed compartments.
• **Material:** A1 / A2-s1,d0.
• **Minimum Fire Resistance: REI 120**
• **Must ensure fire behaviour similar to the firewall (REI)**, but without the requirement for horizontal actions

3️⃣ **EXPLOSION-RESISTANT** Building Element 💥
• Can be a vertical/horizontal/inclined wall or floor/slab.
• **Material:** Without internal voids, class **A1**.
• **Mandatory** where explosive atmospheres are anticipated (**ATEX**).
• Must **withstand maximum explosion pressure** in enclosed spaces **without structural failure**
• **If it separates fire compartments:** It must also meet the **REI requirements**.

Construction Examples (in the absence of other calculations):
• Reinforced concrete minimum C12/15, thickness >15 cm, minimum reinforcement 0.1%.
• Solid red brick masonry, thickness 37.5 cm, reinforcement on both faces with welded steel mesh, M25 mortar

4️⃣ Fire-Resistant Wall / Floor
• A building element (vertical/horizontal/inclined) with **fire resistance adapted to its protection role**
• The **REI** value is determined based on the type of construction, importance, and the function of the protected space

5️⃣ Other Relevant Technical Specifications
• **Load-bearing Wall (**R**):** Vertical structural element.
• **Non-load-bearing Wall (**EI**):** Vertical or inclined element without a structural role
• The **REI analysis** must consider whether the element is **load-bearing (R)** or **non-load-bearing (EI)**
• For **ATEX spaces**, the provisions of **Government Decision HG 245/2016** (transposing Directive 2014/34/EU) apply

⚠️ **WARNING:** Non-compliance with the requirements for separation elements can lead to:
• Non-conforming compartmentation.
• Increased risk of **rapid fire propagation** and **local structural collapse**
• **Serious non-compliance** in the event of an inspection or major incident

Note: The construction requirements related to the **explosion-resistant wall** are mandatory for technical rooms where **extinguishing is done with INERGEN or other inert gases**, as well as for **commercial kitchen hoods where extinguishing is done with ANSUL or similar systems**—these installations use pressurized metal containers that pose an **EXPLOSION RISK**! The explosion requirements **do not apply** when using the **BONPETSYS** system in technical rooms or hoods.

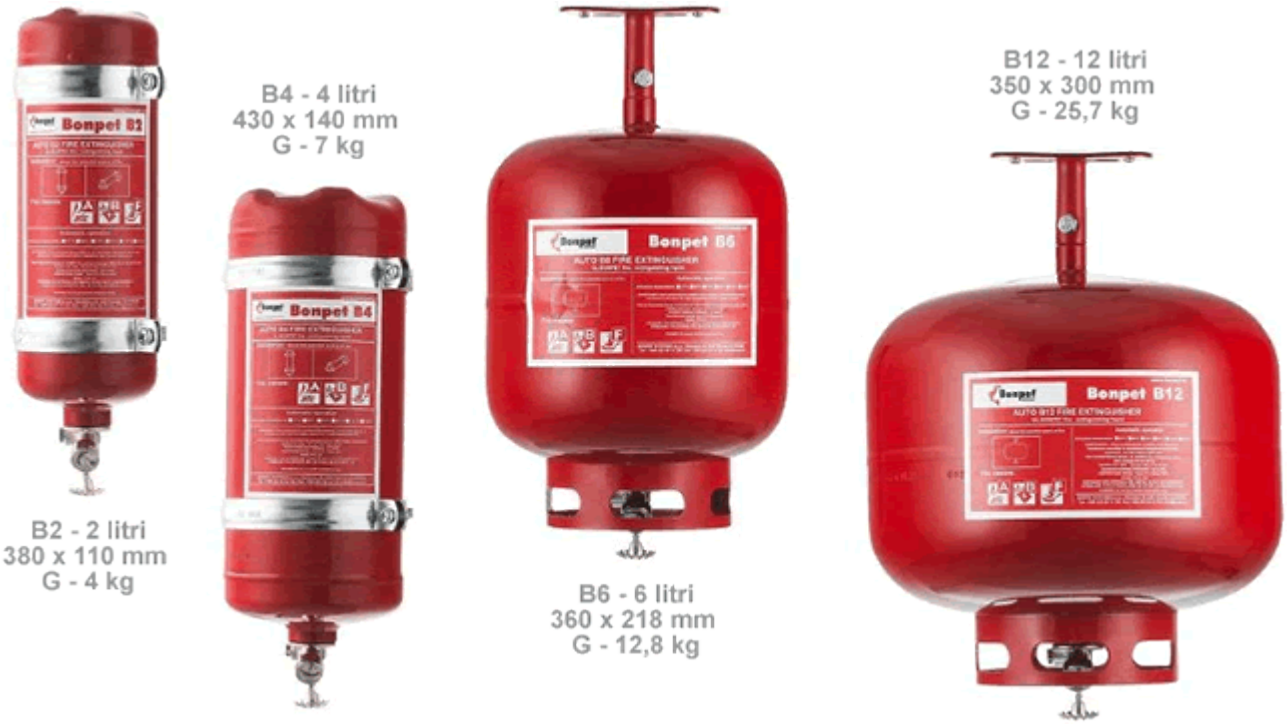
J1993004929404 , RO 3885705 , BUCHAREST 3, Str Racari 61, Bl 30, Et 5, Ap 29, CodP 031827, Romania
Cont RO19 INGB 0000 9999 1858 6545 – ING BANK , +40723 618 842 , cornel@rotronic.ro , www.bonpetsys.ro

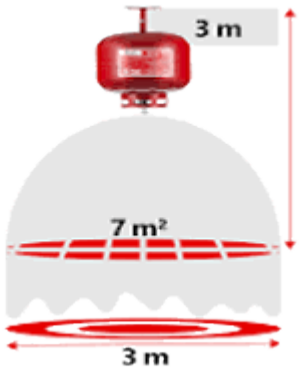
AUTOMATIC FIRE EXTINGUISHING DEVICE B2/B4/B6/B12

The B2, B4, B6, B12 automatic fire extinguishing devices **are not manual fire extinguishers**, **are not portable appliances or mobile fire extinguishing devices**. These automatic fire extinguishing devices are **used exclusively in automatic mode**, they are **not plugged in**, and they **do not have a manual start button** like total flooding systems. They are not part of the scope regulated by Annex 1 of OMAI 88/2012 or Normative P118/2-2013. They are assimilated by the IGSU (General Inspectorate for Emergency Situations) in Greece or Croatia as **local action extinguishing systems**.

Operation:

- **Fire Classes:** A, B, F
- **Automatic Activation:** The sprinkler-type bulb activation can be selected at 57 / 68 / 93 / 141°C
- **Content:** The devices contain B2 - 2 liters, B4 - 4 liters, B6 - 6 liters, B12 - 12 liters of extinguishing liquid
- **Activation:** Occurs when the local temperature in the protected area exceeds 57 / 68 / 93 / 141°C
- **Nozzle:** All B2, B4, B6, B12 versions use the **same type of nozzle**, which provides **parabolic spraying**
- **Maintenance:** Devices require **inspection 2 years** after installation and then **every year. Service Life: 20 years**





These automatic fire extinguishing devices can be used in **engine rooms** on all types of vessels, in **technical rooms** that require increased fire protection, in **industrial areas**, etc.

Obs: Note: You can select the desired activation temperature directly upon purchase, between 68 / 93 / 141°C. We mention that 68°C / 93°C are the most frequently used.

The delivery time is **4-6 weeks**, depending on the quantity.

J1993004929404 , RO 3885705 , BUCHAREST 3, Str Racari 61, Bl 30, Et 5, Ap 29, CodP 031827, Romania
Cont RO19 INGB 0000 9999 1858 6545 – ING BANK , +40723 618 842 , cornel@rotronic.ro , www.bonpetsys.ro

Catre: MINISTERUL ADMINISTRATIEI SI INTERNELOR
INSPECTORATUL GENERAL PENTRU SITUATII DE URGENTA

ROMANIA MINISTERUL AFACERILOR INTERNE CENTRUL NATIONAL SECURITATE LA INCENDIU Nr. 3965-213 24 04 2024

NOTIFICARE

Subsemnatul Cornel Lemnaru, in calitate de Administrator al SC Rotronic impex SRL, cu sediul in Bucuresti 3, Str Racari 61, Bloc 30, Sc 1, Et 5, Ap 29, CodP 031827, Nr. inregistrare la Registrul Comertului J40/4929/1993, CUI RO3885705, e-mail cornel@rotronic.ro, tel 0723618842,

in conformitatea cu Metodologia de certificare a conformitatii in vederea introducerii pe piata a mijloacelor tehnice pentru apararea impotriva incendiilor, aprobata prin Ordinul ministrului administratiei si internelor Nr. 88/2012,

va notificam ca produsul BONPETSYS pus la dispozitie pe piata din Romania prin Notificarea cu numarul 3275585/3 din 17.06.2013 (atasata) este importat/distribuit si vandut cu urmatoarele denumiri comerciale:

-a) **Instalatie antiincendiu BONPETSYS**.
La documentatia depusa initial la Centrul National, adaugam documentatia (25 pagini) ce contine:
- Descrierea instalatiei; Caracteristici tehnice; Compozitia chimica; Alcatuirea instalatiei de stingere;
- Proiectarea pentru Camera server / tehnica / arhiva, Tablouri/dulapuri electrice, Hote profesionale;
- Functionare; Avantaje; Proprietati fizico-chimice; Date toxicologice; Masuri de prim ajutor;
- Etichetare; Schema bloc si date tehnice pentru Sistemul de monitorizare Wi-Fi optional;
- Exemple de Proiect Instalatie antiincendiu BONPETSYS;
- Exemple de utilizare Sistem monitorizare Wi-Fi;
- Bibliografie.

-b) **Dispozitiv automat de stins incendiu BONPETSYS**.
Cu aceasta denumire se vinde doar atunci cand este inlocuit un dispozitiv spart accidental.
Nu vindem dispozitive BONPETSYS la bucată, ci doar Instalatia antiincendiu BONPETSYS cu Proiect si montaj incluse, conform prevederilor OMAI 88/2012.

Mentionam ca, conform OMAI 88/2012, Art. 4, firma Rotronic impex srl, titularul marcii BONPETSYS inregistrata la O.S.I.M, are calitatea de Producator pentru Instalatia BONPETSYS.

Data: 24.04.2024

Rotronic impex SRL
Cornel Lemnaru
Administrator

SOCIETATEA COMERCIALA Rotronic IMPEX SRL BUCUREȘTI-ROMÂNIA

BONPETSYS.RO

D.p.d.v. legal Notificarea catre Centrul National este singurul document opozabil in Justitie, acesta tine locul Declaratiei de performanta, Agrementului tehnic sau Certificatului pentru introducerea pe piata pentru produsele comercializate legal in UE pentru care nu există o reglementare tehnică sau standard, conform Art 2 (2) din OMAI 88/2012.

Catre MINISTERUL ADMINISTRAȚIEI ȘI INTERNELOR - INSPECTORATUL GENERAL PENTRU SITUAȚII DE URGENȚĂ

NOTIFICARE

Subsemnatul Lemnaru Cornel, în calitate de Administrator al Rotronic impex SRL, cu sediul în Bucuresti, Str. Racari Nr. 61, Bloc 30, Sc A, Et 5, Ap 29, Sector 3, RO-031827 Telefon +4 0723 618 842, +4 0744 817 218, +4 021 344 63 53, Fax +4 0311 057 938, E-mail contact@bonpetsys.ro, înregistrată la Registrul Comerțului cu Nr. J40/4929/1993, avand contul RO41 PIRB 4219 7000 5000 1000 deschis la PIRAEUS BANK ROMANIA - Agentia Dristor,

în conformitate cu art. 13 din **Metodologia de certificare a conformității** în vederea introducerii pe piață a mijloacelor tehnice pentru apărarea împotriva incendiilor, aprobată prin **Ordinul ministrului administrației și internelor nr. 88/2012**,

vă notificăm că produsul "Dispozitiv automat de stins incendiu tip Bonpet", produs de **Bonpet Systems** d.o.o., Slovenia, comercializat în mod legal într-un alt stat membru al Uniunii Europene sau al Spațiului Economic European, comercializat în mod legal în Anglia, Austria, Croatia, Danemarca, Germania, Grecia, Slovenia, Norvegia, Ungaria, etc.,

pentru care s-a emis Certificatul cu nr. **600-692/2010** din 30 iunie 2010, valabil până la data de 30 iunie 2015, emis de Directia Nationala de Gestionare a Dezastrelor / Departamentul de prevenire si supraveghere a pietei din Ungaria, este importat/distribuit de catre firma noastra si pus la dispoziție pe piața din România cu denumirea comerciala:

Dispozitiv automat de stins incendiu Bonpetsys

Dispozitivul se foloseste la stingerea incendiului clasa **A, B, C, F, instalatii electrice*** (*folosit strict in Modul automat de stingere), el protejeaza o zona de **8-10 metri cubi** (la incendiu din clasa A), si are un timp de viata si utilizare de **10 ANI**.

Produsul e conform cu prevederile din Certificatul de Conformitate la Incendiu nr **660/27/2004** al Laboratorului de Testare a Incendiilor si Certificare din Budapesta, cu prevederile din specificatia tehnica si restul documetelor atasate, precum si cu descrierea din situl producatorului.

Data: 17 iunie 2013

Rotronic impex srl
Lemnaru Cornel
Administrator

ROMANIA
MINISTERUL ADMINISTRAȚIEI ȘI INTERNELOR
CENTRUL NAȚIONAL PENTRU SECURITATE LA INCENDIU ȘI PROTECȚIE CIVILĂ
ÎNREGISTRARE Nr. 3275585/3
Ziua 17 luna 06 anul 2013

SOCIETATEA COMERCIALĂ Rotronic IMPEX SRL BUCUREȘTI - ROMÂNIA

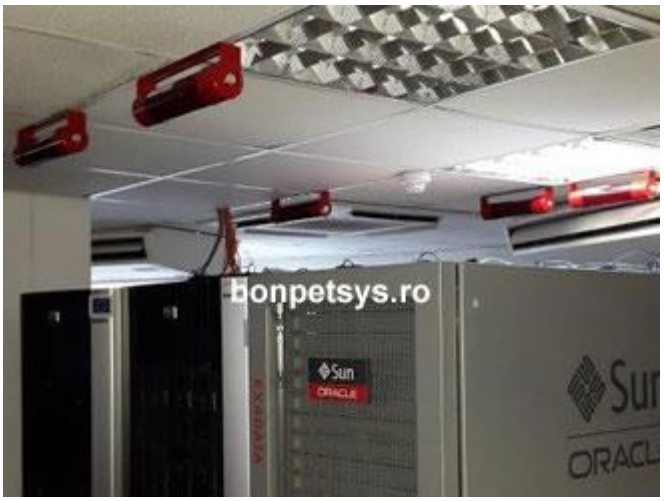
LISTA PRODUSELOR CERTIFICATE/ NOTIFICATE
Conform Ordinului Ministrului Administrației și Internelor nr. 88/2012 privind aprobarea Metodologiei de certificare a conformității în vederea introducerii pe piață a mijloacelor tehnice pentru apărarea împotriva incendiilor

Actualizată în 30.08.2019

Nr crt	DENUMIRE PRODUS	PRODUCĂTOR	Reprezentant Autorizat/Importator/ DISTRIBUITOR	Nr. CERTIFICAT pentru introducere pe piață	Nr. NOTIFICARE pentru punerea la dispoziție pe piață/ data	REFERENȚIAL EVALUARE	STATUL în care s-a introdus, în mod legal, prima oară produsul în UE sau SEE
	3. APARATE PORTABILE ȘI DISPOZITIVE MOBILE DE STINS INCENDII						
1.	DISPOZITIV automat de stins incendii tip BONPET	BONPET SYSTEMS D.O.O Slovenia	1. SC ROTRONIC IMPEX SRL București sector 3 str. Răcari nr. 61 Tel: 0723 618 842 Fax: 0311 057 938 e-mail: contact@bonpetsys.ro	-	3275.585 / 09.08.2013	Regulile de conformitate pentru stingătoare portabile și agenți de stingere (Monitorul Oficial al Republicii Slovenia, nr. 4/01) * Se utilizează pentru stingerea începutului de incendiu clasa A, B, C și stingerea incendiului pentru echipamente electrice care nu sunt sub tensiune în cazul utilizării în modul manual sau diluat cu apă Se utilizează pentru stingerea începutului de incendiu din clasa A, B, F și/sau limitarea răspândirii focului Se utilizează pentru combaterea incendiilor din clasele A și B, pentru incendii locale, incendiu de ulei de transformator, dulapuri metalice cu	Ungaria
	Extras din documentul original *Conform cu originalul*						

*The design of the **BONPETSYS Fire Protection System** is done **only by the manufacturer, Rotronic**, the holder of the registered trademark at O.S.I.M. (State Office for Inventions and Trademarks), in accordance with **OMAI 88/2012, Article 4**. The design for this type of automatic extinguishing system, which is **not regulated by Normative P118/2-2013**, **cannot be performed by installation companies or Architects**..*













ROMÂNIA
MINISTERUL AFACERILOR INTERNE
DEPARTAMENTUL PENTRU SITUAŢII DE URGENŢĂ
INSPECTORATUL GENERAL PENTRU SITUAŢII DE URGENŢĂ
CENTRUL NAŢIONAL PENTRU SECURITATE LA INCENDIU ŞI PROTECŢIE CIVILĂ
str. Ceasornicului, nr. 19, sector 1, Bucureşti
tel: 021.232.26.38/39/40, int. 13567
e-mail: cnsipc@igsu.ro, pagină web: www.cnsipc.igsu.ro
COD IBAN RO08TREZ7025032XXX006985 – TREZORERIA STATULUI SECTOR 2 BUCURESTI
TITULAR U.M. 0407, C.I.F. 18510762

Exemplar unic
Nr. 4965.213
Bucureşti: 24.05.2024

Către,

S.C. ROTRONIC IMPEX S.R.L.
str. Răcari nr. 61, bloc 30, sc.1, et. 5, ap. 29, Bucureşti
tel: 0723.618.842, e-mail: cornel@rotronic.ro

Urmarea analizării adreselor dumneavoastră, depuse la C.N.S.I.P.C. şi înregistrate cu nr. 4965.213, privind produsul '' BONPETSYS'', vă comunicăm următoarele:

- conform H.G.R. nr. 259/2005 privind înfiinţarea şi stabilirea atribuţiilor C.N.S.I.P.C., respectiv O.M.A.I. nr. 3/2014 privind aprobarea Regulamentului de organizare şi funcţionare a C.N.S.I.P.C., instituţia noastră evaluează conformitatea produselor din domeniul apărării împotriva incendiilor în vederea introducerii pe piaţa din România a acestora; în acest scop prin O.M.A.I. nr. 88/2012 a fost aprobată Metodologia de certificare a conformităţii în vederea introducerii pe piaţă a mijloacelor tehnice pentru apărarea împotriva incendiilor;
- pentru produsele **comercializate în mod legal** într-un alt stat membru al Uniunii Europene sau în Turcia ori într-un stat AELS care este parte contractantă a Acordului privind Spaţiul Economic European, legiuitorul a creat o excepţie (Anexa 1, art. 2, alin. 2), acestea putând fi puse la dispoziţie pe piaţa din România numai după notificarea în prealabil a C.N.S.I.P.C. (Anexa 1, art. 13);
- produsul ''Dispozitiv automat de stins incendiu tip Bonpet'' este înregistrat în Lista produselor certificate/notificate, conform prevederilor legale, şi poate fi comercializat ca mijloc tehnic pentru apărare împotriva incendiilor;
- în ceea ce priveşte ''Instalaţia antiincendiu Bonpetsys'', acest tip de produs nu se regăseşte în Anexa 1 la Metodologia aprobată prin O.M.A.I. 88/2024, astfel că punerea la dispoziţie pe piaţa din Romania a acestuia, nu intră în sfera de competenţe a instituţiei noastre.

ŞEF CENTRU NAŢIONAL PENTRU SECURITATE
LA INCENDIU ŞI PROTECŢIE CIVILĂ
Colonel

ing. Lucian Ionel CRĂCIUN

MINISTERUL AFACERILOR INTERNE
DEPARTAMENTUL PENTRU SITUAŢII DE URGENŢĂ
INSPECTORATUL GENERAL PENTRU SITUAŢII DE URGENŢĂ
INSPECTORATUL PENTRU SITUAŢII DE URGENŢĂ
„Dealul Spirii" BUCUREŞTI - ILFOV

NESECRET
Ex. nr. 1
Nr. 1357423
Bucureşti 17.09.2019

Către,

Domnul [redacted]

Urmare a cererii dumneavoastră, înregistrată la Inspectoratul pentru Situaţii de Urgenţă „Dealul Spirii" Bucureşti-Ilfov cu nr. 1357423/09.08.2019, privind înlocuirea sistemului de stingere a hotelor pe bază de spumă tip R-102 (ANSUL) cu sistemul BONPETSYS vă informăm că responsabilitatea modificărilor propuse revine proiectantului lucrărilor aferente investiţiei la care faceţi referire.

Modificărilor propuse se vor face pe baza de dispoziţii de şantier, date de către proiectantul lucrărilor [redacted] şi cu acordul scris al beneficiarului/investitorului/administratorului/managerului de proiect, cu respectarea claselor de incendiu (A,F,E) aferente fiecărui tip de produs combustibil utilizat.

Având în vedere cele prezentate mai sus precizăm că avizul de securitate la incendiu obţinut, rămâne valabil, dispoziţiile de şantier mai sus menţionate se vor anexa la documentaţia tehnică întocmită în vederea obţinerii autorizaţiei de securitate la incendiu ce se va solicita după recepţia la terminarea lucrărilor, înainte de punerea în funcţiune.

Pentru lucrările de amenajare a spaţiilor ***proiectanţii, executanţii, administratorul / proprietarul şi investitorii / beneficiarii*** vor asigura respectarea măsurilor de securitate la incendiu aferente imobilelor cu destinaţia specifică tipului de clădire la care faceţi referire, în conformitate cu legislaţia şi reglementările tehnice în vigoare.

Totodată, vă atragem atenţia, asupra respectării prevederilor art. 5 si 6 din Legea nr. 307/2006 cu modificările şi completările ulterioare conform cărora persoanele fizice şi juridice răspund, potrivit legii, de stabilirea şi aplicarea măsurilor de apărare împotriva incendiilor, precum şi de consecinţele producerii incendiilor şi sunt obligate să respecte reglementările tehnice şi dispoziţiile de apărare împotriva incendiilor şi să nu primejduiască, prin deciziile şi faptele lor, viaţa, bunurile şi mediul.

Prezenta adresă nu constituie aviz/autorizaţie de securitate la incendiu şi îşi pierde valabilitatea în situaţia în care s-au modificat condiţiile care au stat la baza eliberării acesteia.

INSPECTOR ŞEF
Colonel
dr. ing. Orlando Cătălin ŞCHIOPU

*se transmite pe email (Originalul poate fi ridicat de la sediul ISU "DS" B-IF

Calea 13 Septembrie nr. 135, sector 5, cod poştal: 050719, Bucureşti
Tel. 021.207.55.00, fax. 021.316.31.16; Web: www.isubif.ro

Nesecret
Pagina 1 din 1

Catre: MINISTERUL ADMINISTRATIEI SI INTERNELOR
Centrul National pentru Securitate la Incendiu si Protectie Civila

ROMANIA
MINISTERUL AFACERILOR INTERNE
SEC
INR. 496725
Ziua 27 Luna 11 Anul 2024

ADRESA
Nr 11272401 / 27.11.2024

Subsemnatul CORNEL LEMNARU, in calitate de administrator al ROTRONIC IMPEX SRL, cu sediul in Bucuresti, 031827, sector 3, Str Racari Nr 61, Bloc 30, Sc 1, Ap 29, inregistrata la Registrul Comertului cu Nr J40/4929/1993, C.U.I RO3885705, telefon +4 0723 618 842, e-mail cornel@rotronic.ro,

va informam ca pentru produsul
Dispozitiv automat de stins incendii tip BONPET (BONPET Automatic Fire Extinguisher)

inregistrat in Lista Produselor Certificate / Notificate conform O.M.A.I 88/2012, a fost eliberat Certificatul de conformitate a securitatii la incendiu Nr 660/29/2024, de Institutul de Cercetare si Gestionare a Dezastrelor, H-1033 Budapesta, Laktanya nr 33, Ungaria, valabil pana la 8 Septembrie 2029.

Mentionam ca in Grecia se vinde din anul 2009 in mod legal pe piata produsul Sistem antiincendiu BONPET de catre firma Bonpet Systems Greece ca sistem automat de stingere cu actiune locala, acest sistem fiind compus din mai multe dispozitive automate de stins incendiu BONPET. Pentru conformitate va rugam sa accesati fisierele din documentatia atasata, *D9_2_ΕΓΚΡΙΣΗ_ΥΓΡΟΥ_ΚΑΙ_ΠΥΡΟΣΒΕΣΤΗΡΑ_7_1_2009_RO.pdf* - Informare Nr 70483 F.701.6, emitent Ministerul Protectiei Cetatenilor, Comandamentul Corpului de Pompieri, Directia de Aparare Preventiva impotriva incendiilor, Departament 1 Regulamente si ordine pentru incendii, Atena, Grecia, 7 Ianuarie 2009, referitor la "Evaluarea dispozitivului cu denumirea comerciala „Bonpet" pentru utilizare in sisteme si dispozitive de protectie activa impotriva incendiilor" emisa catre Bonpet Systems Greece.

Pentru sistemele automate de stingere cu actiune locală nu exista un Standard European, prin urmare respectarea Reglementarilor - Directivelor care reglementează montarea sistemului compus din mai multe dispozitive, precum și Proiectul si instalarea lor corespunzătoare, sunt responsabilitatea exclusiva a producatorului, in cazul nostru a firmei ROTRONIC IMPEX SRL. Punerea la dispozitie pe piata din Romania pentru acest sistem automat de stingere cu actiune locala compus din mai multe dispozitive automate de stins incendiu BONPET se face cu denumirea comerciala de Sistem antiincendiu BONPETSYS, firma Rotronic avand calitea de producator.

Referitor la calitatea de producator cu care firma Rotronic se prezinta pentru Sistemul antiincendiu BONPETSYS, facem referire la "OMAI 88/2012, Art 4 (3) Distribuitorul sau importatorul pot avea calitatea de producător în sensul prevăzut de alin. (1) lit. j) atunci când introduce pe piață un produs sub numele sau marca sa ..." precum si la "Regulamentul (UE) 2019/515, (13) De asemenea, este important să se clarifice faptul că termenul „producător" include nu numai producătorii mărfurilor, ci și persoanele care produc mărfurile care nu au rezultat în urma unui proces de fabricație, precum și persoanele care se prezintă drept producători ai mărfurilor.

Va multumesc anticipat,

Cu deosebit respect si consideratie,

ROTRONIC IMPEX SRL
Cornel Lemnaru
administrator

SOCIETATEA COMERCIALA Rotronic IMPEX SRL BUCUREȘTI - ROMÂNIA

ROMÂNIA
MINISTERUL AFACERILOR INTERNE
DEPARTAMENTUL PENTRU SITUAŢII DE URGENŢĂ
INSPECTORATUL GENERAL PENTRU SITUAŢII DE URGENŢĂ
CENTRUL NAŢIONAL PENTRU SECURITATE LA INCENDIU ŞI PROTECŢIE CIVILĂ
str. Ceasornicului, nr. 19, sector 1, Bucureşti
tel: 021.232.26.38/39/40, int. 13567
e-mail: cnsipc@igsu.ro, pagină web: www.cnsipc.igsu.ro
COD IBAN RO08TREZ7025032XXX006985 – TREZORERIA STATULUI SECTOR 2 BUCURESTI
TITULAR U.M. 0407, C.I.F. 18510762

Exemplar Unic
Nr.:5064.182/**4967.094**
Bucureşti: 04.02.2025

Către,

S.C. ROTRONIC IMPEX S.R.L.
str. Răcari nr. 61, bloc 30, sc.1, et. 5, ap. 29, Bucureşti
tel: 0723.618.842, e-mail: cornel@rotronic.ro

Urmare a solicitării dumneavoastră de a actualiza documentele care au stat la baza notificării produsului Dispozitiv automat de stins incendii tip BONPEŢ şi a analizării documentaţiei puse la dispoziţie instituţiei noastră, vă comunicăm că au fost realizate modificările în Lista produselor notificate, conform Metodologiei aprobată prin O.M.A.I. nr. 88/2012.

ŞEF CENTRU NAŢIONAL PENTRU SECURITATE
LA INCENDIU ŞI PROTECŢIE CIVILĂ
Colonel

ing. Lucian Ionel CRĂCIUN



ISO 9001 ISO 9001 ISO 9001 ISO 9001

MC Management Certification

ORGANISM DE CERTIFICARE

imab International Management Accreditation Board

CERTIFICAT

MANAGEMENT CERTIFICATION

Confirmă prin prezentul că organizaţia:

ROTRONIC IMPEX S.R.L.

Cu sediul în: **Str. Răcari, Nr. 61, Bl. 30, Sc. 1, Et. 5, Ap. 29, Sectorul 3, Bucureşti**

Are documentat un

SISTEM DE MANAGEMENT AL CALITĂŢII

Conform cerinţelor standardului **SR EN ISO 9001:2015 (ISO 9001:2015)**

Pentru următoarele domenii:

Activităţi de inginerie şi consultanţă tehnică legate de acestea (PROIECTAREA SISTEMELOR ȘI INSTALAȚIILOR DE LIMITARE ȘI STINGERE A INCENDIILOR); Activităţi de consultanţă în afaceri şi management; Activităţi de consultanţă în tehnologia informaţiei şi de management (gestiune şi exploatare) a mijloacelor de calcul; Prelucrarea datelor, administrarea paginilor web şi activităţi conexe; Alte activităţi profesionale, ştiinţifice şi tehnice n.c.a.

Certificat seria: C-MCS Nr: 5501
Data emiterii: 02.11.2026

ORGANISM DE CERTIFICARE MANAGEMENT CERTIFICATION ROMANIA

DIRECTOR GENERAL
VOEVODSCHI COSMIN

Valabil până la următoarea viză anuală din data de: 01.11.2027

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ROMÂNIA
MINISTERUL JUSTIȚIEI
OFICIUL NAȚIONAL AL REGISTRULUI COMERȚULUI
Oficiul Registrului Comerțului de pe lângă Tribunalul București
CERTIFICAT DE ÎNREGISTRARE
Firma: ROTRONIC IMPEX SRL
Sediu social: București Sectorul 3, Str. Racari, Nr. 61, Bl. 30, Scara 1, Etaj 5, Ap. 29
Activitatea principală: 7112 - Activități de inginerie și consultanță tehnică legate de acestea (PROIECTAREA SISTEMELOR SI INSTALATIILOR DE LIMITARE SI STINGERE A INCENDIILOR)
Cod Unic de Înregistrare: 3885705
din data de: 07.05.1993
Director,
Ștefania-Carmen CHIȚU
Identificator Unic la Nivel European (EUID): ROONRC.J1993004929404
Nr. de ordine în registrul comerțului: J1993004929404
Data eliberării: 27.10.2026
Semnat digital de: Chițu Ștefania-Carmen
Motiv: Semnare Document
Locația: ORCT BUCUREȘTI
Seria B Nr. 6044484
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OFICIUL DE STAT PENTRU INVENȚII ȘI MĂRCI

Certificat de reînnoire a mărcii

Nr. R133102

Acordat în temeiul Legii nr 84/1998 privind mărcile și indicațiile geografice (republicată), pentru marca: **133102 / 16.12.2013**

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Prezentul certificat este valid numai însoțit de fila din Registrul Mărcilor corespunzătoare mărcii înregistrate.

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