

Inergen® as fire protection

Safe for people. Makes early activation possible.
Worldwide partner network

No fire. No danger. No damage





If a fire occurs on a ship out to sea, help from land may be far away. Engine room fires in particular may have catastrophic consequences if they are not brought under control immediately. They can cause extensive material damage and ultimately threaten personal safety on board. For this reason, choosing a solution that minimizes the risk of fire damage is absolutely crucial.

With Inergen from Fire Eater you get a solution specifically designed to extinguish fire safely, rapidly and efficiently, and without consequential damage.

4 GOOD REASONS

TO CHOOSE INERGEN FOR YOUR FIRE EXTINGUISHING SOLUTION ON YOUR SHIP:



1. Inergen® typically extinguishes a fire within 40 seconds and prevents reignition.



2. Safe for people to stay in the room when the system is activated.



3. No consequential damage to material – rapid resumption of operations.



4. The system has obtained all necessary approvals.



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A Fire Eater system distributes Inergen via pipes installed in ceilings or under raised floors. The system ensures that Inergen is spread for optimal extinguishment.

INERGEN, THE SAFE, SECURE CHOICE

Fire Eater Inergen systems are used on a wide range of different ship types, including container ships, tankers, cruise ships, offshore supply ships, wind turbine installation ships, fishing boats, ferries and battery-powered ships.

Fire protection of ships is first and foremost about protecting engine rooms, pump rooms and control rooms.

The Inergen system extinguishes fire quickly and efficiently, thereby minimizing the risk of fire damage. At the same time, the extinguishing method is completely harmless to materials, so operations can be resumed immediately after a fire has been put out.

Of paramount importance, however, is personal safety on board. Here, Inergen is the safe choice. It typically extinguishes a fire in just 40 seconds, and it is safe for people to stay in a room where a system is activated.

Inergen provides safety for personnel and is thus to be preferred to CO2 for ships' statutory full-coverage protection of engine rooms, pump rooms and control rooms.

In the event of fire, vacate the area. If this is not possible, the unique composition of INERGEN® makes it possible for people to remain in the area while the fire is extinguished.



FIRE EATER A/S - FIRE PROTECTION SPECIALISTS

Fire Eater is a Danish international company founded in 1974 with subsidiaries around the world. We invented Inergen®. Our systems are sold worldwide through subsidiaries and partners, who are authorized in the installation, commissioning and servicing of Fire Eater Inergen systems.

With Fire Eater, you get consulting, full technical support, short delivery times, premium service, flexibility and access to the world's most effective and safe fire protection solution.

TAILOR-MADE SOLUTIONS TO SUIT YOUR NEEDS - GET A QUOTE!

If you are interested in a dialogue about protection of your ship, please contact us.

Phone: +45 7022 2769

E-mail: info@fire-eater.com

THE INERGEN EXPERIENCE™

Interested in experiencing a live full-scale Inergen discharge?

We conduct a demonstration so that you can experience the effectiveness and safety of Inergen.

Contact us and we will set-up a demo for you.

CHOOSE INERGEN®

Fire Eater's environmentally friendly fire extinguishing solutions are based upon Inergen - harmless to humans, hardware, and ships. Inergen is a composition of naturally occurring elements from the atmosphere, 52 % nitrogen, 40 % argon and 8 % CO₂.

