

Inergen®

Inergen as fire protection
– it secures business continuity.
Protect your data, equipment,
human lives and the environment.

No fire, No danger, No damage



Fire Eater's environmentally friendly fire extinguishing solutions are based on Inergen®. It is safe for the environment, people, your servers containing data and buildings. Inergen consists of naturally occurring gases present in the atmosphere. You can use Inergen as fire protection in many different environments.

5 GOOD REASONS

TO CHOOSE INERGEN FOR YOUR FIRE EXTINGUISHING SOLUTIONS IN YOUR DATA CENTER:



NO DAMAGE TO EQUIPMENT

For the protection of your data center, there is no better solution. A clean agent which efficiently discharges and spreads throughout the protected area in a 3-dimensional way, leaving no residue or moisture. You can be certain that vital electronics and valuable materials are unaffected by Inergen. Business continuity is valuable, and the system user can continue with their operations immediately - no clean up is necessary contrary to water and chemical solutions.



SAFE FOR PEOPLE

Inergen reduces the Oxygen level in the protected area to between 12-15 % where fires will be extinguished keeping the area safe for people. The optimum blend of inert gases means that during and after a system discharge people are safe. No dangerous thermal decomposition of the fire extinguishing agent occurs during a fire. Safe for people, equipment, and the environment.



SUSTAINABLE AND FUTUREPROOF

Inergen is composed entirely of natural elements found in the air around us. This means that greenhouse effects are zero and there is no impact on the ozone layer. Inergen will never be banned and there is absolutely no possibility of future restrictions. Inergen is environmentally friendly...before and after a fire.



NO LOSS OF REVENUE

If a fire occurs, the Inergen system is activated automatically and typically extinguishes the fire within 40 seconds and at the same time prevents reignition.



DESIGN FLEXIBILITY – TAILOR-MADE SOLUTION

Fire Eater's innovative design software and engineering developments offer complete flexibility to meet the needs and preferences of the system owner. We design and deliver a tailor-made solution that suits your needs.



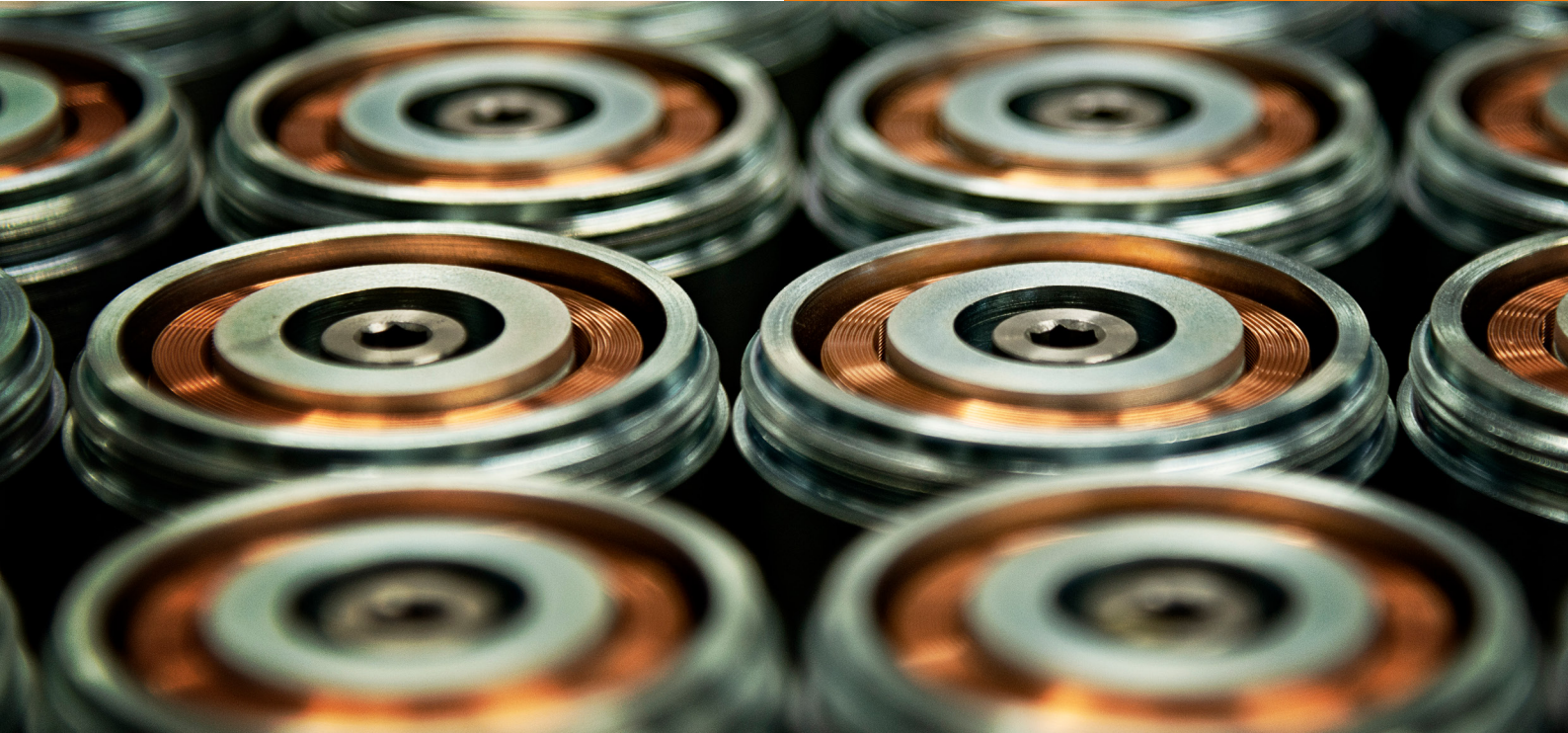
A Fire Eater system distributes Inergen via pipes installed in ceilings or under raised floors. The systems ensures that Inergen is spread for optimal extinguishment.

PROTECT YOUR DATA CENTER FROM FIRE

24/7 availability is what we all expect from our IT systems today. This makes data centers particularly sensitive to downtime. We cannot work if we cannot access our data and servers. That is why it is especially important to protect data centers from fire. A fire in a data center can result in huge financial and material losses and damage to people. With Inergen as fire extinguishing solution, you protect your data center from fire and downtime. Inergen will keep your business up and running.

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 and commissioning 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 data center, please contact us.

Phone: +45 7022 2769
e-mail: info@fire-eater.dk

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 buildings. Inergen is a composition of naturally occurring inert gases, 52 % nitrogen, 40 % argon and 8 % CO₂.

