Klents

EKÖ5112 - Clean Extinction

Protect your most important assets and your people, also help to preserve the planet

It is the last generation of synthetic clean agents, which works effectively in critical environments such as data centers, control rooms and museums, among many others.

It puts out a fire in seconds, so business can smoothly continue.

Suitable for class A, B and C fires

Environment

Sustainability in a Fire Protection system

It is a fluid that does not damage the ozone layer.

It has an atmospheric life of 5 days.

And a Global Warming Potential of 1.

It does not belong to the systems based on HFC (hydrofluorocarbons), which are regulated according to the F-GAS standard.

FK-5-1-12, the Environmentally friendly Chemical Extinguishing Agent

The first halon substitute offering safety, cleanliness, reliability and sustainability

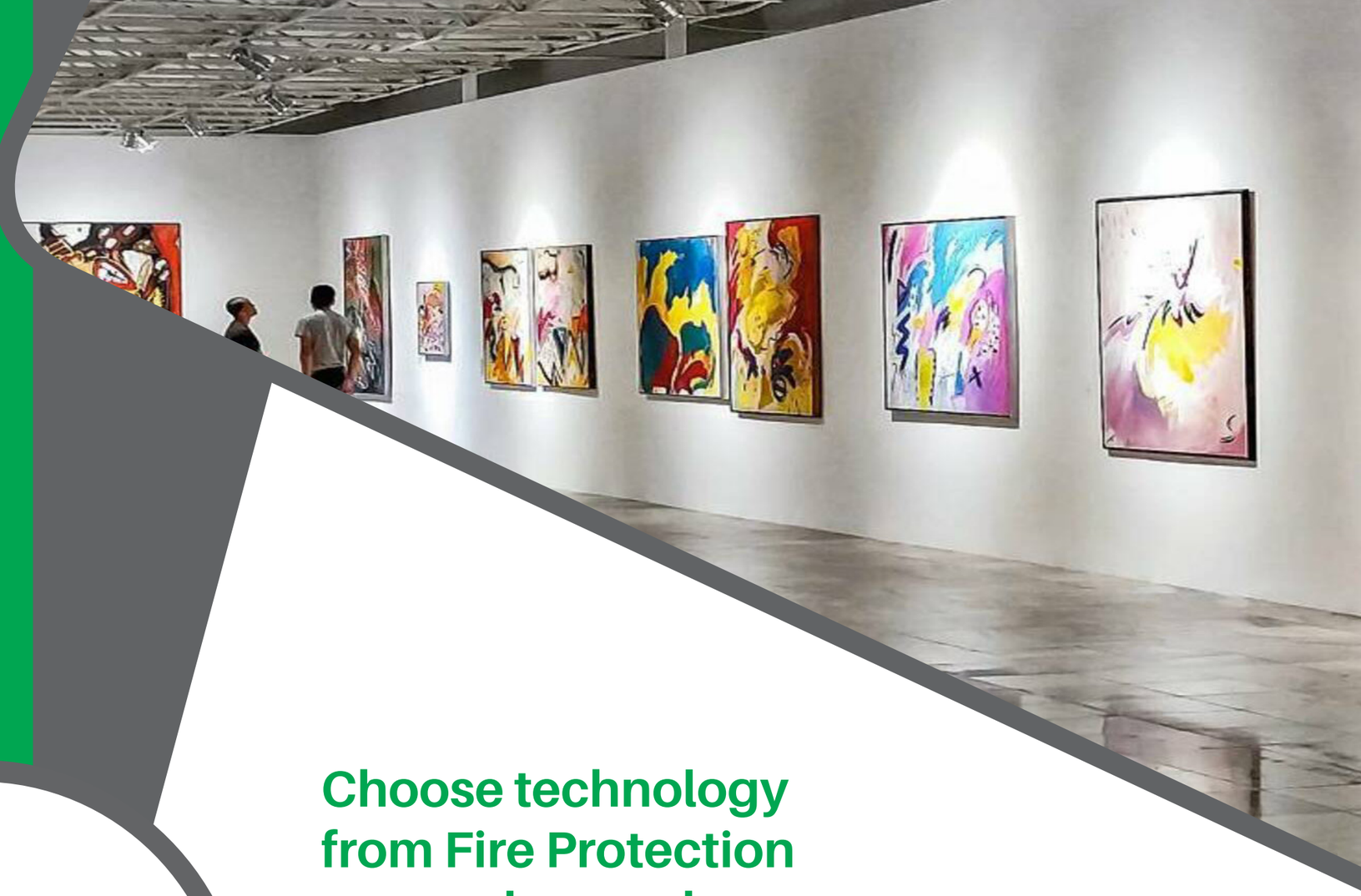
- It is not a corrosive fluid and it is not a electrical conductive
- It has the ability to evaporate quickly, about 50 times faster than water
- Suitable for air transport
- Does not produce waste
- It is stored in liquid form and discharged as a gas
- Recharges on-site
- Saves space by being stored as liquid requires fewer bottles or cylinders
- It is ideal for use in total flood applications

EKÖ5112 | FK-5-1-12 | www.Eklents.com | info@Eklents.com

Applications

EKÖ5112 protects your most valuable assets: irreplaceable objects, files and electronic equipment principally

- Records
- Libraries
- Data Centers
- Educational Centers
- Medical Centers
- Communications
- Public Spaces
- Sport Zones
- Art Galleries
- Churches and Cathedrals
- Museums
- industrial Buildings
- Offices
- Patrimony
- Control Rooms
- Electrical y CGBT Rooms
- GIS Rooms
- Shelters
- Substations
- Transformers



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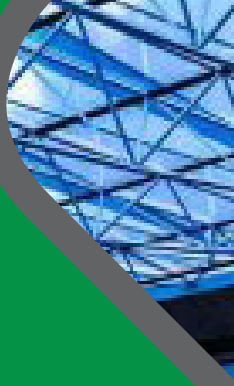
Choose technology from Fire Protection more advanced

Certifications

VdS CE UL FM



Contact Us

400 Rella Blvd Ste. 123-111, Montebello, NY 10901. USA
Poeta Joan Maragall St. 28020 Madrid, Spain

USA: +1 (877) 215-9120
SPAIN: +34 910 059 878

www.klents.com
info@klents.com