CULTURAL HERITAGE

FIRE KLOUD AEROSOL SYSTEM. THE EFFECTIVE AND DISCREET PROTECTION FOR VALUABLE ASSETS.

THE RISK

Exposure to the risk of fire represents one of the greatest threats for buildings of historical value, museum areas and the properties they contain.

The choice of unsuitable extinguishers can cause serious damage, generate high restoration costs or even result in the irreparable loss of these properties of immense artistic and cultural value.

THE SOLUTION

To preserve this heritage, **the Fire Kloud condensed aerosol system extinguishes the fire within seconds through the ultra-fine dispersion of natural potassium salt particles.**

Fire Kloud provides the highest level of fire protection with technical/installation solutions that are best suited to historical contexts subject to constraints and protection. **The Fire Kloud aerosol system is non-invasive, unobtrusive, and does not alter the value of the protected premises** as it does not require hydraulic piping, wall crossings or cylinder units (with increased weight on floors).

The compact and modular form and the customised colouring of the generators make the Fire Kloud system suitable for installation in valuable locations, protecting goods from fire without leaving significant residues that could damage the assets.

SPECIFIC APPLICATIONS

- HISTORICAL ARCHIVES
- HISTORICAL LIBRARIES
- ART GALLERIES
- MUSEUM AREAS

IT REQUIRES ONLY AN ELECTRICAL CONNECTION

DOES NOT DAMAGE OBJECTS AND ENVIRONMENTS

COMPACT AND SUITABLE FOR TIGHT SPACES

NOT PRESSURISED

REDUCED MAINTENANCE COSTS

RECOMMENDED PRODUCTS AND SYSTEMS

- FKa 1000
- FKa 2000
- FKa 3000

Fire Kloud aerosol generators **have successfully passed all extinguishing tests** according to the strictest international standards.

RINA P0019412/1

UNI EN 15276 ISO 15779

SIL 3 IEC 61508

15 YEARS Certified product life

fire kloud AEROSOL REVOLUTION TECHNOLOGY