INERT GAS FIRE SUPPRESSION SYSTEMS

MINOAS®

INERT GAS TOTAL FLOODING FIRE SUPPRESSION SYSTEM

VdS

IG-541 IG-55 IG-100 IG-01

MOBIAK introduces **Inert Gases (IG-541, IG-55, IG-100 or IG-01)** Total Flooding Fire Suppression System, Certified by VDS

GENERAL CHARACTERISTICS

- Filling Pressure Of Cylinder Is 200bar Or 300bar.
- Allows Long Pipes Run
- Post - Discharge Visibility Is Clear, Facilitating Evacuation
- Inert And Non - Toxic Gas, Which Makes It Suitable For Occupied Areas
- 100 % Environmentally Friendly Extinguishing Agent
- Easy And Cheap Refilling
- At Concentrations Between 40 % And 50 %, Effectively Inerts Mixtures of Propane And Methane In Air
- Vds Approved

APPLICATIONS

Particularly Suitable For Applications Requiring Electrical Non - Conductive Atmosphere And A Clean Gas That Leaves No Residue After Discharge. It Is Therefore Suitable For:

- Computer Rooms, Control Rooms
- Telephone Switchboard Equipment, Call Centers
- Electronic and Electrical Applications
- False Floors and Ceilings
- Archives, Museums, Libraries, etc.

VDS HYDRAULIC CALCULATIONS AVAILABLE UPON REQUEST, AFTER ORDER

SYSTEM CERTIFIED BY VDS

VDS CERTIFICATION OF THE SYSTEM IN THE BRANDNAME OF MOBIAK