



Cesit Ingegneria S.P.A.
www.cesit.net

Safety and Environment

Fire Safety

Cesit Ingegneria S.P.A. is capable of handling every aspect of fire safety and the safety of your personnel and assets, from risk assessment to the design, installation and maintenance of detection and extinguisher systems.
We can therefore supply turnkey systems in accordance with CEI, UNI, VDS, NFPA and FM GLOBAL standards.

The Cesit Ingegneria S.P.A. approach:

1.
REQUIREMENTS ANALYSIS
based on the applicable legislation
2.
RISK ASSESSMENT
encompassing people, assets and activities
3.
SYSTEM DESIGN
In accordance with regulatory requirements, the risk assessment and your production needs
4.
ECONOMIC EVALUATION
of the project
5.
PREPARATION OF THE CONCEPTUAL DESIGN
as-built documentation, certifications, declarations
6.
TRAINING OF EMERGENCY TEAM MEMBERS AND BRIEFING OF PERSONNEL
Cesit Ingegneria S.P.A.'s education division delivers fire safety training courses
7.
SYSTEM MAINTENANCE
System maintenance takes the form of routine servicing, efficiency checks and recurrent training.



Fire Safety Solutions for Commercial and Public Applications

Commercial and public buildings accommodate large numbers of people.

Shopping centres, hotels, hospitals and office buildings are not generally exposed to a high degree of specific risk, but the presence of large numbers of people in them means that reliable fire safety systems must be installed and integrated with the other security systems, so that the relevant emergency and evacuation procedures can be deployed without delay when required.

Fire Safety Solutions for Industry

Protecting industrial environments is undoubtedly one of the most complex tasks. Cesit Ingegneria S.P.A.'s designers offer the optimum solution for the type and degree of risk present.

Fire detection systems and gas detection systems that can be integrated into plant supervision and remote control systems.

Automated extinguisher systems based on sprinkler, water-mist or foam devices. Fire safety water systems with networks of hydrants and monitors.

Compartmentalisation of premises.