

intisi

Fire Engineered Fabrics



THE NEW CONCEPT IN FIRE PROTECTION CLOSURES WITH SMART FIRE CURTAINS

The **INTISI 7** is the technological evolution in fire protection closures since it is the first smart fire curtain.

The **INTISI 7** is the solution to create fire partitions with the following fire classifications:

E 120 Integrity	Containing the fire for 2 hours
EI 120 Integrity and insulation	Containing the fire for 2 hours + Limiting the heat transfer
EW 120 Integrity and Reduced heat radiation	Containing the fire for 2 hours + Limiting the transmission of heat radiation



ULTRA SIZE
Maximum dimensions
EXAP of 22 m



INTELLIGENCE
Smart control core SI03c



EVACUATION FUNCTION
Emergency exit for trapped persons



ULTRA COMPACT
Complete integration in the space



REVERSIBLE
Certified to protect 2 fire sectors



ANTI CRUSHING
It deploys in a controlled speed



EASY ASSEMBLY
Optimization of the assembly time



CERTIFIED QUALITY
The most demanding European standards



GRAVITY FAIL SAFE TECHNOLOGY
Gravity closure at a control speed



GUARANTEED SAFETY
With advanced components

INTISI 7 FIRE CURTAIN



PREMIERE
WORLD

IN ACCORDANCE WITH EUROPEAN STANDARDS

- Fire resistance test according to **UNE EN 1634-1**
- Certified fire classification according to **UNE EN 13501-2**
- Extended application test according to **EXAP prEN 15269-11**
- Self-closing durability test to 2350 cycles according to **UNE EN 14600** and **UNE EN 12605**
- CE Marking according to **EN 16034**

MORE INFORMATION ON

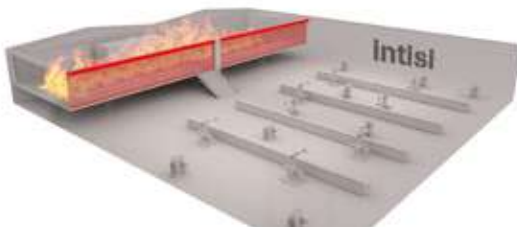
WWW.INTISIGROUP.COM

WE ADAPT OUR SOLUTIONS TO YOUR NEEDS



LOGISTICS SECTOR

Logistics centres are buildings that are carefully designed to optimise the logistics activity with maximum use of space.



INDUSTRIAL SECTOR

Industrial activities require high levels of safety and protection with maximum optimisation of space.



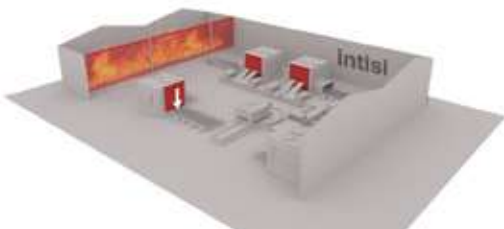
PETRO-CHEMICAL SECTOR

Petro-chemical plants require a culture of preventive safety for the risks involved in their own activity.



NUCLEAR POWER PLANTS

Nuclear power plants involve high specific risks which need to be controlled and foreseen.



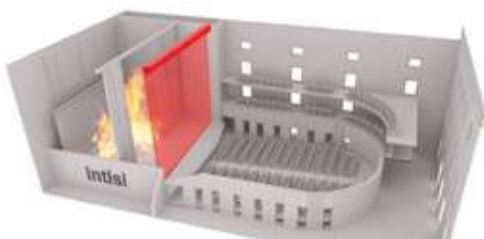
FOOD AND AGRICULTURE SECTOR

The food and agriculture industry must ensure the healthiness, hygiene and freshness of the products, and provide a safe environment for employees and animals.



MALLS AND BUILDINGS

Non-industrial establishments are pioneers in new construction trends, constantly facing new architectural challenges.



CULTURAL ESTABLISHMENTS

Theatres and concert halls are public establishments, that could involve the use of equipment and activities that can be hazardous to people and pose a threat to the integrity of the building.