



Global System

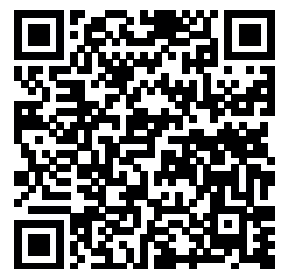
NO SMOKE. NO FIRE



E EW EI EPD

CE

FIREPROOF BULKHEADS



FIREPROOF BULKHEADS GSF GP E | EW AND GSF GP EI

Fire partitions are security systems that limit the spread of fire and smoke in buildings with transport systems. By automatically closing transport openings, they separate fire-threatened zones, protecting people and property.

FIRE RESISTANCE CLASS OF FIRE BULKHEADS

- E15 ➤ E30 ➤ E45 ➤ E60 ➤ E90 ➤ E120
- EW15 ➤ EW30 ➤ EW45 ➤ EW60 ➤ EW90 ➤ EW120
- EI15 ➤ EI30 ➤ EI45 ➤ EI60 ➤ EI90 ➤ EI120

CONSTRUCTION OF FIRE BULKHEADS

Fire bulkheads are built from: fire gate, fire construction and automation. The type of **fire gate** is selected on the basis of the project, the specifics of the building and the customer's requirements. Its construction and size depends on the transport system and the availability of space around the opening.

The automated control system, based on a control panel and a network of sensors, ensures continuous monitoring and enables effective closing of the fire gate in the event of a threat.

Thanks to the option of setting a delay on the control panel, we can be sure that the transported goods will be stopped in the right place in front of the gate light and will not block the closure of the bulkhead when the danger is detected.

ADVANTAGES

- various gate dimensions
- customized solution
- high quality and aesthetics
- wide range of products

ADDITIONAL OPTIONS

- housing in any color from RAL palette
- smoke-proof class Sa4, S200

