



# **AREAS OF USE**

Steel lightweight sliding doors with or without glass can be used in internal areas.

### **CERTIFICATE OF CONFORMITY**

B15 class fire door meets IMO and SOLAS requirements according to European MED Directive 2014/90/EU and USGC regulations.

### **PROPERTIES**

Resistance to fire: B15 (37 minutes tested)

Door leaf frame is produced from steel tube profiles, having depth of 50mm or 55mm.

Glazed or insulated options are available.

Aluminium rail system is suitable for manual use and is equipped with counterweight closing system.

### **DIMENSIONS**

Max dimensions for a door clear opening: 1422 x 2276 mm (width x height)
It is possible to increase dimensions up to 15% in width and height (max 10% of total area)

Door weight: 44kg/m<sup>2</sup> (depending of glass or filling type)

### **FINISHING**

Standard door finish is powder or wet paint.

In addition stainless steel (brushed or polished) or other non-combustible design finishes can be used. Laminate is possible for doors without glass.

## **EXTRAS**

he door can be fitted with different mechanical or electrical lock systems.

For manually operated doors it is possible to add lock case.