

THE INTERIOR GATE FOR

ESCAPE ROUTES







THE ADVANTAGES AT A GLANCE



Opening speed up to 2.0 m/s



Door size up to 4.0 m x 4.0 m



Weight compensation



Wide range of colors



Escape route approval

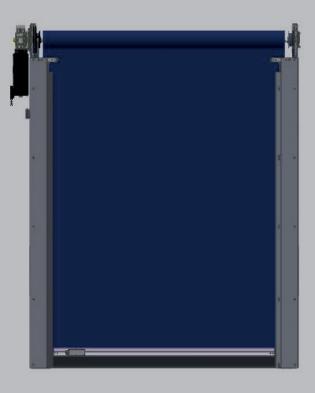


Automatic opening in case of power failure



Emergency exit monitoring

THE SPECIAL FEATURES



THE INTERIOR GATE FOR ESCAPE ROUTES

The Transspeed FLW high-speed roll-up door is a special interior door for escape routes and has been "escape route approved" and "type tested" by TÜV Süd.

The escape route is monitored by a safe radar detector and the emergency opening height is checked in a cyclical test (every 24h).

Approval in accordance with DIBT building regulations, as the sole escape route, is possible after a single test by an expert.





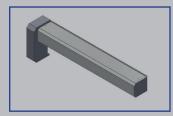
Crash



Curtain tension



Light grid



Bale and drive cover

TECHNICAL DATA

- Opening speed up to 2.0 m/s
- Closing speed up to 0.8 m/s
- Door sizes up to 4.0 m height and 4.0 m width
- DR2100 microprocessor control system with main switch and integrated frequency converter
- 230 V/50Hz, IP54 Operator
- Required lintel height min. 447 mm
- Curtain available in various colors or fully printed with motifs

SAFETY

- Access protection by means of all-round cladding
- Passage monitoring by means of contactless light grid
- Emergency opening in case of power failure gate opens automatically approx. 2 m
- Safe radar detector in escape direction
- Monitoring of the safe opening height in case of emergency opening
- Anti-crash function self-engaging (optional)

OUR FURTHER PRODUCT RANGE



SPIRAL DOOR



FOLDING GATE



HORIZONTAL HIGH-SPEED DOOR



VERTIKAL HIGH-SPEED DOOR



SWING DOORS



STRIP CURTAINS



MACHINE PROTECTION DOOR



SECTIONAL DOORS



STEEL / ALUMINUM ROLLER DOORS

SCOPE OF APPLICATION





















INDUSTRY

TRANSPORT

LOGISTICS

AUTOMOTIVE M. PROTECTIONS CLEAN ROOM SUPERMARKET

FOOD

COOLING AREA

ATEX

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