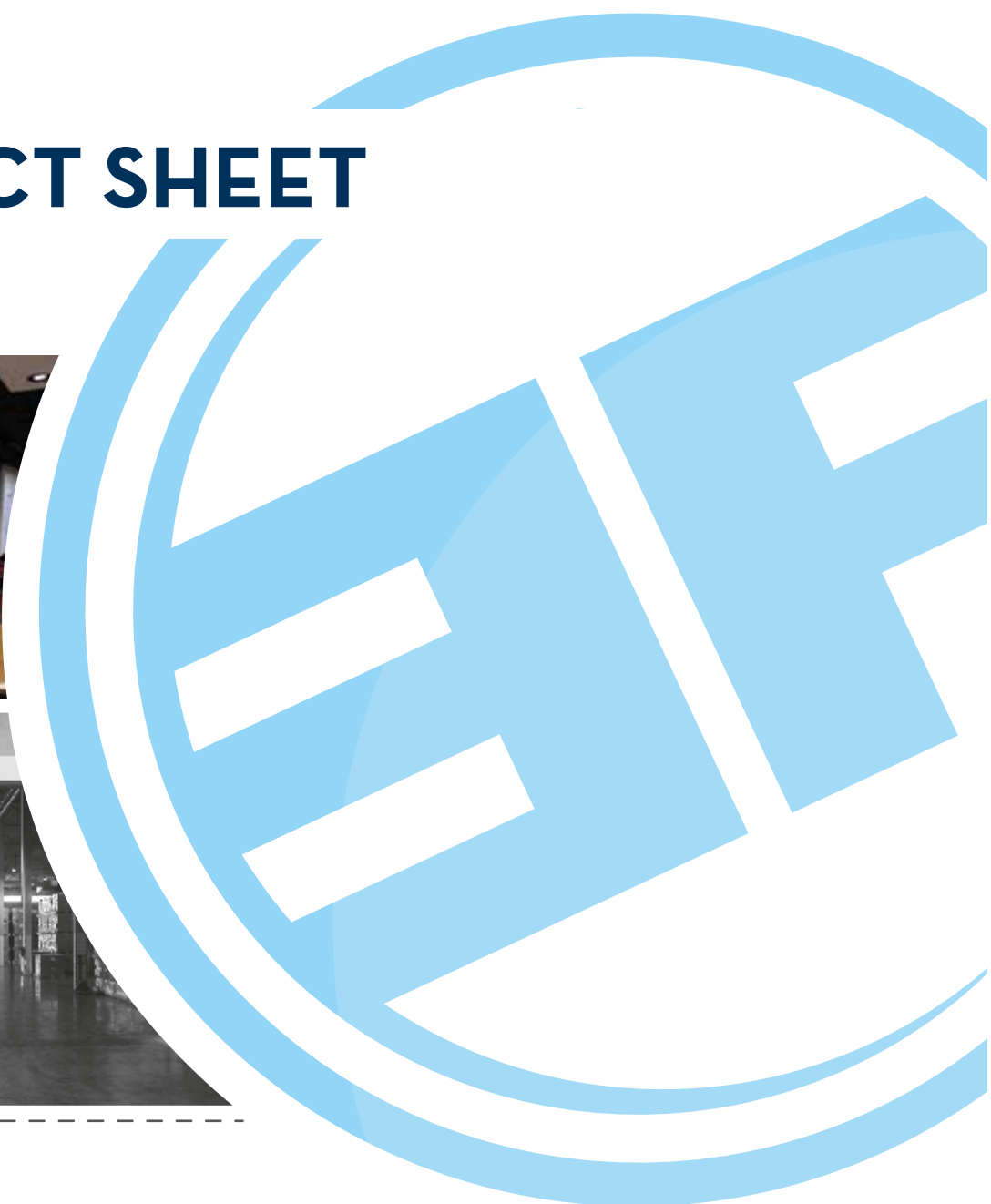




PRODUCT SHEET



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Our vision is our mission.

FLEXIBLE ROLLING FIRE GATES, AK SERIES

AK 60, class EI₁60



BMS



NEW

Flexible rolling fire gates AK 60, class EI₁ 60

The ultra-light rolling fire gates of class EI₁60 ensure fire-tightness and temperature insulation for a minimum of 60 minutes. Protect against both penetration of fire and high temperature. Tests and classification in compliance with the EN 1634-1 and EN 13501-2 standards.

Options: **INOX** **RAL**

AK 120, class EI₁120



BMS



NEW

Flexible rolling fire gates AK 120, class EI₁ 120

The ultra-light rolling fire gates of class EI₁120 ensure fire-tightness and temperature insulation for a minimum of 120 minutes. Protect against both penetration of fire and high temperature. Tests and classification in compliance with the EN 1634-1 and EN 13501-2 standards.

Options: **INOX** **RAL**

SLIDING FIRE GATES, N SERIES

N80 class EI₁30 / N150 class EI₁60 / N150 class EI₂120



The sliding fire gates of class EI₁ 30, EI₁ 60 and EI₂ 120 ensure fire-tightness and temperature insulation for a minimum of 30, 60, and 120 minutes, respectively. Current-free closing with a system of counterweights. Comply with the EN 1634-1 and EN 13501-2 standards.

Options: **INOX** **RAL**

BMS



★
Various designs

INOX
Made of stainless steel

Ex
ATEX

RAL
Paint color RAL palette


Safety edge


Gravitational closing mechanism (counterweight)


Electromagnetic holder

ROLLING FIRE CURTAINS AKE

Rolling fire curtain AKE 120,
class E 120 / EW 30 / EW 120

BMS



Rolling fire curtain AKE 120
class E 120 / EW 30 / EW 120



Rolling fire curtain, class E 120. Prevent penetration of open fire for a minimum of 120 minutes. Also available in the EW 30 and EW 120 class - protection against thermal radiation for 30 and 120 minutes, respectively.

Comply with the EN 1634-1 and EN 13501-2 standards.

Options:

INOX



RAL



SMOKE CURTAINS

Fixed NSC series, D 120 class
Automatic NSCA series, D 120 class

BMS



Fixed smoke curtain NSC, class D 120,
complying with the EN 12101-1 standard



Fixed smoke curtains, class D 120, resistant to gases with temperature equal to 600°C for a minimum of 120 minutes. The modular design results in lack of dimensional restrictions.
Comply with the EN 12101-1 standard.

Automatic smoke curtain NSCA, class D 120
complying with the EN 12101-1 standard

Options: **INOX RAL**

Modules connected horizontally/vertically

Automatic, rolling smoke curtains, class D 120, resistant to gases with temperature equal to 600°C for a minimum of 120 minutes. Available in versions lowered gravitationally or electrically. Comply with the EN 12101-1 standard.

STEEL ROLLING SOUND-PROOF GATES

31 dB

45 dB

50 dB

67 dB



Steel rolling sound-proof gates



Special steel rolling gates with sound insulation on the level of 31 dB, 45 dB, 50 dB, and 67 dB. Intended for theaters, cinemas, and production buildings with increased noise intensity. Tested in construction conditions in compliance with the EN 20140-3 and the ISO 717-1 standards.

Options: **RAL**  

STEEL ROLLING BULLET-PROOF GATES

Bullet-proof steel rolling gates available in classes FB1 to FB7. Fitted with a special absorbing insert intended to absorb the kinetic energy of the bullet. Highest safety guarantee. Comply with the EN 1522 standard.



GATES WITH ELECTROMAGNETIC SCREENING FUNCTION

A special type of gates intended for use, among others, in the energy industry. The gates are used to close entrances to laboratories, research stations, and Faraday cages and are a solid protection against penetration of electromagnetic waves. The gates are custom-designed for individual orders.