Brochure 60211EN2100 Aug 2022

Wide burglarproof air intakes

Secure against burglary

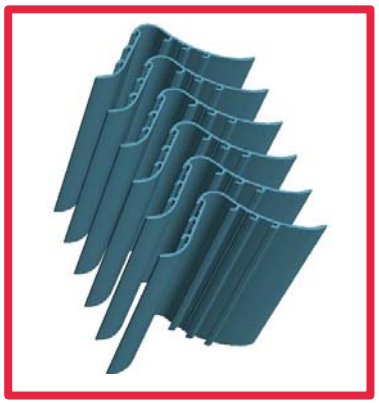
All openings into a building are potential access opportunities for a burglary, and this also applies to the building's air intake!

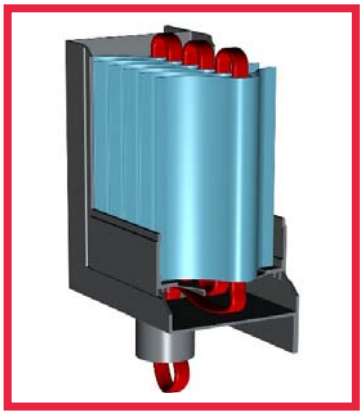
Wide has well-developed solutions to achieve the highest possible resistance class against burglary according to current standards. These solutions have been tested at relevant third-party test institutes, for «simulated burglary», mechanical and dynamic tests, and classified according to achieved test results.

Our routines and production are followed up according to an agreed program with Svensk Brand & Säkerhetscertifiering AB, with annual inspection at our factory.

As final documentation, we issue a Production Certificate based on our validation process where all relevant elements are reviewed and verified for the individual order and product, before the product is marked with our branded certificate number.

Product program for burglar proof air intakes: Wide ME – Wide SP – Wide SP-E:





Wide ME/SP/SP-E NS 1627:2021 RC3

For panel WIDTH from 240 mm to 5000 mm. For panel HEIGHT from 240 mm to 2325 mm.
PS: For Wide SP-E the highest is ca. 1500 mm

Wide ME/SP/SP-E NS 1627:2021 RC4

For panel WIDTH from 240 mm to 5000 mm. For panel HEIGHT from 240 mm to 2325 mm.

Wide Industrier as, Sagveien 15, 1890 Rakkestad, Norway
Phone +47 69 22 78 00 | E-mail wide@wide.no
Reg. no. NO 967 613 436 MVA

the driest there is

4 steps for Certificate for Wide burglar proof air intakes:

STEP 1: Review of requirements

Requirements for the design, dimensioning and validation of air intakes as burglar-proof are in addition to the usual design of air intakes with regard to air speed, capacity, noise, pressure drop, etc. Therefore, it is important that we already at the tender stage take into account that the air intake must also meet the requirements set for certification. That is, the choice of product, frame, flanges, and size are within the restrictions that apply to the certification.

STEP 2: Documentation during contract review, drawing or order confirmation

Our formal validation process with the issuance of Certificate No. and review of the Checklist for Validation is carried out before we send the order confirmation with drawings. This is approved by the customer before our production can start.

STEP 3: Production and documentation at Wide

Documentation of our product is further substantiated with the annual approval and certification of our production and routines, which is performed by Svensk Brand og Säkerhetscertifiering AB. The basis for this certification must be followed up carefully in our production.

During our internal final inspection of the product, our nameplate with Certificate No. is applied.:

STEP 4: Installation at customer

Detailed installation instructions are included with the product and are part of our documentation. For pre-qualified solution, all details in the installation instructions must be followed carefully. Our certification presupposes that this is followed, and that the customer themself performs a final check that all requirements in our installation instructions have been followed up during installation.

www.wide.no

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