



L'esprit coupe-feu

RANGE DATA CENTER

DEDICATED SOLUTIONS
FOR ALL YOUR SITES

PREMIO swing door
FMAX swing door

www.novoferm.fr

novoferm
LUTERMAX

L'esprit coupe-feu



NOVOFERM LUTERMAX YOUR DATA CENTER PARTNER

In its simplest form, a data center is a physical facility used by companies to house strategic applications and data. The design of a data centre is based on a network of processing and storage resources capable of distributing shared applications and data.

To support the hardware and software, **the data center components need to be based on a robust infrastructure.**

Novoferm Lutermax fire-resistant doors contribute to this protection. They are distinguished by their diversity technical in combining fire, soundproofing, burglar-proofing and dimensional performance.



FIRE
RESISTANCE



ACOUSTIC
INSULATION



BURGLAR-
PROOFING



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NOVOFERM LUTERMAX HAS OVER 65 YEARS EXPERIENCE

**Customer proximity, dedicated solutions,
analysis of specific needs, professional
adaptability and tailor-made solutions.**

With ISO 9001 certification, Novoferm guarantees the conformity and quality of its products, with CE marked internal and external doors.

The doors have fire classification reports and acoustic tests attesting to their performance, and also comply with the DAS NF S 61-937 standard.

All the doors Novoferm Lutermax comply with current legislation and the requirements for emergency exits, in accordance with EN 1125 and EN 179.





THE NOVOFERM GROUP : A WORLDWIDE PRESENCE

Novoferm is part of the Sanwa Shutter group, world leader in closures.



AND A MAJOR PLAYER IN EUROPE

Production sites for fire-resistant doors in Europe, covering **all market solutions DATA**

CENTER :

- . FRANCE
- . GERMANY
- . SPAIN
- . UNITED KINGDOM
- . ITALY
- . SWEDEN
- . POLAND



THE NOVOFERM GROUP : COMMITTED TO SUSTAINABLE DEVELOPMENT AND ECORESPONSIBILITY

It's clear that we need to think about certified environmental protection - with its many advantages - for architects and planners - for architects and planners.



SUSTAINABLE QUALITY FOR ALL

That's why our detailed overview is not just limited to door-related areas, we also look to the future and keep an eye on technology, but particularly on the environment.

The result: sophisticated, environmentally-friendly products are designed in our development departments **close to the manufacturing facilities** in Brackenheim.



AWARD-WINNING PRODUCTS FROM AN ENVIRONMENTAL POINT OF VIEW

Many of our products are **sustainable** - for example, our multi-purpose steel doors, aluminium/steel tubular frame doors, fire-resistant sliding doors and industrial roller shutter doors.

The environment and our partners benefit from our **certifications**. Architects and planners can integrate these products into **the ecological assessment of buildings over their entire life cycle**.

OUR PARTNERS



HINGE DOORS V05M/V05M2



SUPPORTS

- Metal tubular frame mounted on a masonry wall

DIMENSIONS

- EI30 - 1 door leaf : L 1000 X 2800 mm *
- EI60 - 1 leaf: L 1000 X 2200 mm
- EI30 - 2 leaves: L 2000 X 2800 mm * (2)
- EI60 - 2 leaves: L 2360 X 2520 mm

*With site notice

LINTEL PIVOT

- GROOM GRL 200 (DAS integrated suction pads)

FAUX PIVOT SOL

- DORMA ref. 7475

OCULUS

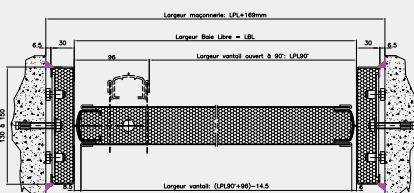
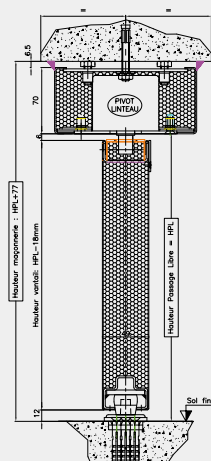
- Circular up to diameter 400 mm
- Rectangular up to 270 x 770 mm
- Other dimensions on request

MISCELLANEOUS

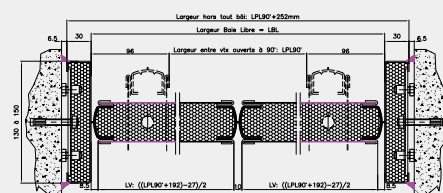
- Stainless steel low protection
- EFF position switch ref: 10405 or others on request

FRAME

- Tubular frame



V05M



V05M2



DESIGN
SAFETY
PERFORMANCE
INNOVATION

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