

A FINAL THOUGHT

Data centers are designed to handle failure —redundancy, backups, contingency plans.

But some things should never fail in the first place.

The physical boundaries that protect everything inside are one of them.

At DAN doors, we believe that **doors are part of data center resilience.**

And when failure is not an option, certified, engineered solutions make the difference.

DAN-doors is a Danish manufacturer of high-performance industrial door solutions for operationally critical environments. With strong engineering expertise and decades of experience, DAN-doors supports data center developers, operators, and contractors with door systems designed to meet strict requirements for **security, fire safety, operational reliability, and uptime.**



HIGH-PERFORMANCE DOOR SOLUTIONS FOR DATA CENTERS



Modern data centers place exceptional demands on building components.

Doors must support controlled access, protect critical infrastructure, and operate reliably and user friendly in highly technical tailor-made solutions for **hyperscale, colocation, and enterprise data centers**, supporting projects from design and construction through long-term operation.



Our Perspective at DAN-doors

At DAN-doors, we work exclusively with **operationally critical environments**.

Our mindset is simple:

If a solution cannot be certified, documented, and proven — it does not belong in a data center.

That is why we focus on **three** things.

Security

We deliver **RC3 and RC4 certified high-security doors**.

The certifications apply **not only to standard sizes**, but also to **very large and oversized doors**. Free opening up to width 2800 mm x height 3400 mm.

This matters when equipment is moved in and out of the building.

Fire Protection

Fire safety is not just about regulations.

It's about containment, continuity, and control.

We deliver **EI₂ 120 fire-rated doors**, also on **large, custom-engineered formats**.

Operations

Doors are opened. Closed. Tested. Used — again and again.

So we design for:

- High-frequency use
- Long service life
- Predictable, reliable operation

Because in operationally critical environments, reliability is not a feature — it's a requirement.

What This Enables

- A tested and certified solution
- User friendly in daily use
- Flexibility and freedom in the construction process as well as in daily use



ALL OUR HIGH PERFORMANCE DOOR SOLUTIONS ARE FIRE- AND BURGLARY TESTED