

EXPERIENCE IS NOT WHAT HAPPENS TO A BUILDER. IT IS WHAT A BUILDER DOES WITH WHAT HAPPENS TO HIM.

In the façade industry, experience is not measured in years alone.

It is measured by the knowledge gained from real-world projects, technical challenges, and the ability to continuously innovate.

For almost 50 years, TWEHA® has been fully dedicated to one specialized field:

Facade cladding and façade bonding systems.

That focus has allowed us to build an exceptional level of expertise, technical know-how, and practical experience that today supports projects all over the world.

More than a supplier — an engineering partner

At TWEHA®, we do far more than simply supply adhesive systems.

Thanks to our technical background as an engineering company, we understand the complete façade construction process — from design and structural requirements to installation and long-term performance.

This enables us to support architects, façade engineers, fabricators, and installers with:

- technical façade advice
- engineering support
- bonding system expertise
- application guidance
- project-specific solutions

Because successful façade bonding requires more than products alone.

It requires understanding.

High-performance bonding without hazardous primers

Modern façade installation demands solutions that are:

- strong
- durable
- efficient
- safe
- easy to apply

That is exactly why TWEHA® developed advanced adhesive systems that do not require hazardous primers.

This creates major advantages on site.

Simplified application

Without complicated primer procedures, installation becomes significantly faster and easier.

Fewer application steps mean:

- reduced labor time
- faster project completion
- greater installation efficiency

Reduced risk of application errors

Every additional process step increases the risk of mistakes.

By eliminating hazardous primers, TWEHA® systems reduce:

- incorrect application risks
- installation inconsistencies
- potential bonding failures

This leads to greater reliability and long-term performance.

No strict time pressure during application

Traditional primer systems often require adhesives to be applied within strict time limits.

TWEHA® adhesive systems provide installers with far greater flexibility, allowing for:

- smoother workflow
- easier handling on site
- better installation control

Especially on large façade projects, this makes a major difference.

Improved environmental and workplace safety

Because hazardous primers are eliminated, there is:

- less exposure to harmful substances
- reduced environmental impact
- safer working conditions for installers

This supports both sustainability goals and modern health & safety standards.

Reliable processing at low temperatures

Construction projects do not stop when temperatures drop.

TWEHA® adhesive systems can also be processed at low temperatures, allowing façade installation work to continue more efficiently under challenging site conditions.

Nearly 50 years of specialized façade expertise

Because TWEHA® operates exclusively within the façade cladding sector, we have built up decades of highly specialized experience.

Today, our bonding solutions can be found on:

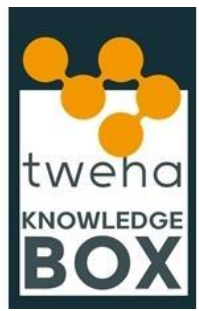
- thousands of buildings
- in more than 50 countries worldwide

From modern architectural façades to complex cladding systems, TWEHA® products continue to prove their performance under real-world conditions every day.

Experience creates confidence

In façade construction, reliability matters.

Builders, architects, and engineers need solutions they can trust — not only in the laboratory, but on actual buildings exposed to:



- wind
- moisture
- temperature changes
- structural movement
- long-term aging

That confidence is built through experience.

And at TWEHA®, almost five decades of façade expertise continue to drive innovation, performance, and reliability for projects around the world

TWEHA®, 2026