

We are
Remmers.
We get
it done!





Who is Remmers?

Our company



**“We are an independent
and owner-managed
family business.”**

We are active internationally – and at the same time have remained true to our roots. In the place where my grandfather started it all 75 years ago, we continue to get it done.

Dirk Sieverding, Chairman of the Board and
co-owner of the Remmers Group



What makes us different

75 years of experience and expertise

The Remmers Group is an internationally active company in the construction supply industry with headquarters in Lönningen, Lower Saxony.

We are a leading and innovative specialist producing

- ✓ **construction chemicals,**
- ✓ **wood paints, wood varnishes and**
- ✓ **industrial coatings.**

With an exceptional range of products to meet the most diverse needs.

We get it done for you!



Reliable



Cooperative



Passionate



Progressive

Remmers in facts and figures



Established in
Löningen



Distribution
in more than 30
countries

≈ 1,600

employees throughout
Europe

≈ 320

sales employees
throughout Europe



75 years of
experience



Over 970 product
families

3

production sites
Löningen, Hiddenhausen
and Bad Dübén

13

training centres
throughout Europe

On location: Europe

Our projects know no national borders

We help professionals achieve their goals –
or exceed them.
In Germany and 18 other countries.

🚩 **Company headquarters**
Löningen

🚩 **18 subsidiaries**



What does our future hold?

Advancing new ideas. And building on our past achievements for sustainable growth.



Digitalisation for time and cost efficiency



Innovative solutions, e.g. for energetic refurbishment



Wide range of sustainable products



We remain pioneers in the heritage sector

**We remain
pioneers in the
heritage sector**



Research and development are the key to the future

Our products have been setting standards for years.

Many of our innovative products have been market leaders since their inception – or have undergone developments to stay at the cutting edge.



We have always invested heavily in research and development.

Some 10% of our team in Germany work in this area.



What does Remmers do?

Our services





Exactly the applications you need?
We get it done!



Waterproofing &
refurbishment



Flat roof



Concrete maintenance



Heritage



Floor protection



Exterior wood coating



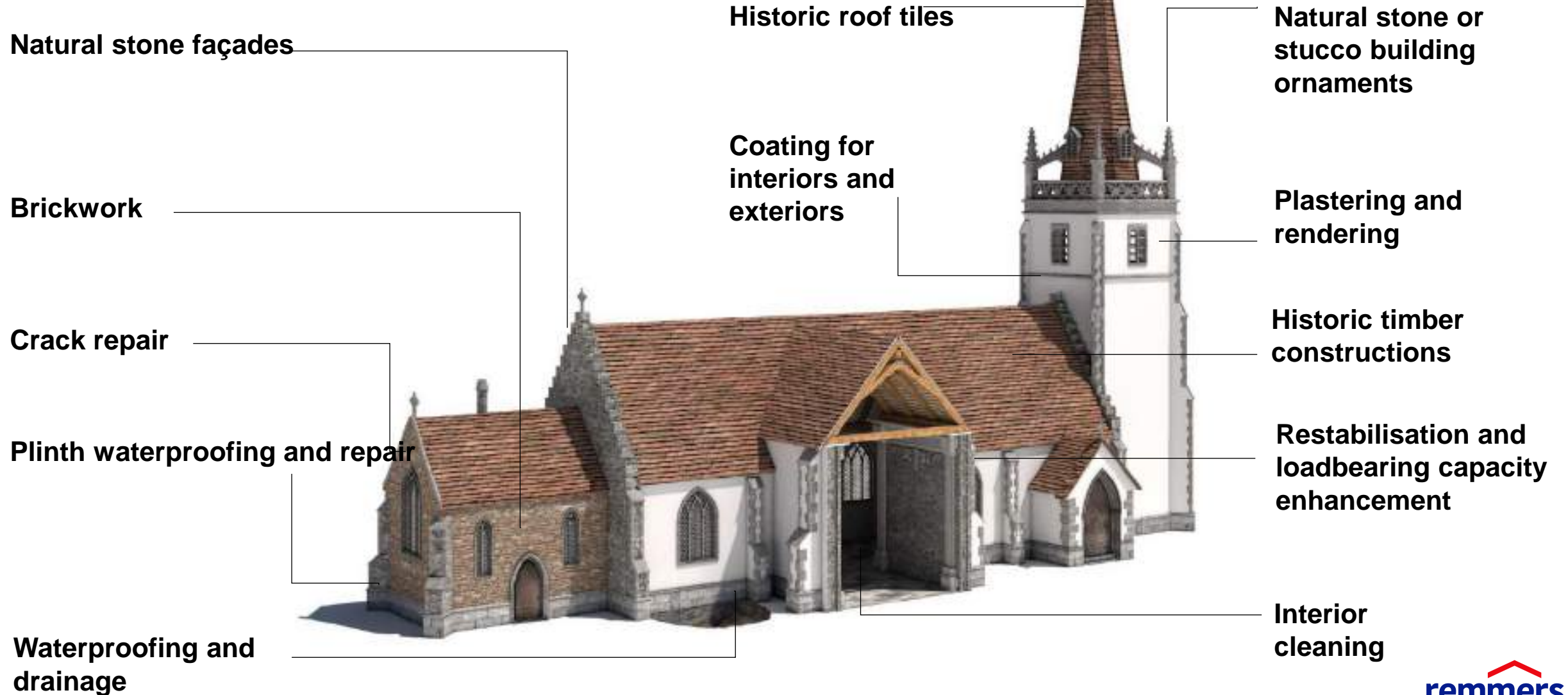
Interior wood coating



Coatings for metal and
plastic

Expertise from a single source

Professional consulting for repair concepts



Natural stone cleaning



Emission-free cleaning with no dust or noise
Cleaning compress Clean Galena for historic natural stone surfaces





Emission-free cleaning with no dust or noise
Cleaning compress Clean Galena for historic natural stone surfaces



Emission-free cleaning with no dust or noise
Cleaning compress Clean Galena for historic natural stone surfaces



How do you clean such surfaces?
Actually, all classic methods are not suitable!



Arte Mundit peel-off paste
For all interior surfaces. With no dust or water.



Arte Mundit peel-off paste
For all interior surfaces. With no dust or water.



Arte Mundit peel-off paste
For all interior surfaces. With no dust or water.





Notre Dame de Paris

After the fire



Notre Dame de Paris

Cleaning after the fire of the century with Arte Mundit



Remmers stone strengthening





Natural Stone Preservation

Remmers stone strengthening

KSE 100

Gelabscheidung 10%
enthält zusätzliches
Lösemittel

KSE 300

Gelabscheidung 30%
Frei von zusätzlichen
Lösemitteln

KSE 510

Gelabscheidung 45%
Frei von zusätzlichen
Lösemitteln

KSE OH

Gelabscheidung 30%
Frei von zusätzlichen
Lösemitteln

KSE H

Gelabscheidung 30%
Frei von zusätzlichen
Lösemitteln
Mit hydrophober Wirkung

KSE 300 HV

Gelabscheidung 30%
Frei von zusätzlichen
Lösemitteln
Mit Haftvermittler für
Kalkstein

KSE 300 E

Gelabscheidung 30%
Frei von zusätzlichen
Lösemitteln
elastifiziert

KSE 500 E

Gelabscheidung 50%
Frei von zusätzlichen
Lösemitteln
elastifiziert

KSE 500 STE

Gelabscheidung 50%
Frei von zusätzlichen
Lösemitteln
Bindemittel für das KSE-
Modulsystem

Natural Stone Preservation

Remmers KSE modular system

Nine stone stabilizers based on silica esters

- KSE- Bulking Agent A Mineral Powder
- KSE Filler B Quartz Powder
- Micro Full Glass Beads
- Dry pigments
- Rock flours

Use of elasticized stone stabilizers for

- Structural consolidation
- Backfill compounds
- Embankment and putty mortar
- Glazes and slurries



Restoration Mortar

RM Restoration Mortar

Restoration, supplementation and reprofiling of mineral substrates such as natural stone, brick, concrete and artificial stone

- Two strengths

Normal < 13 N/mm²

Soft < 8 N/mm

- Three grits

Fine 0.2 mm

Medium 0.5 mm

Coarse 2.0 mm

Object-specific special shades are possible



RM Restoration Mortar



RM Restoration Mortar



RM Restoration Mortar





RM Restoration Mortar

AC- Mortar

- The acrylic mortar system is adapted to the requirements of substrate materials in terms of its physicomechanical and humidity properties.
- It is open to moisture transport in the liquid and gaseous phase.
- The dry-mix mortar mixture does not contain any components that can lead to efflorescence.
- An aqueous pure acrylate dispersion is used as a binder. Film formation temperature $> 12^{\circ}\text{C}$
- For Sandstone, limestone, marble and bricks



75 Zukunft kommt
von Machen.
Seit 1949.



What drives us



**“Never stop
starting and
never start
stopping”.**

Guiding principle of Bernhard Remmers, founder

What can we get done for you?

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