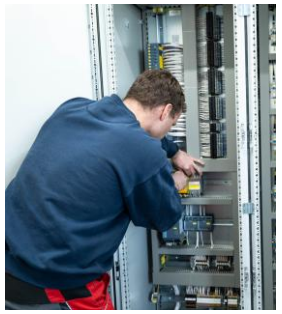
RENZMANN
















Engineering – Service - Solutions

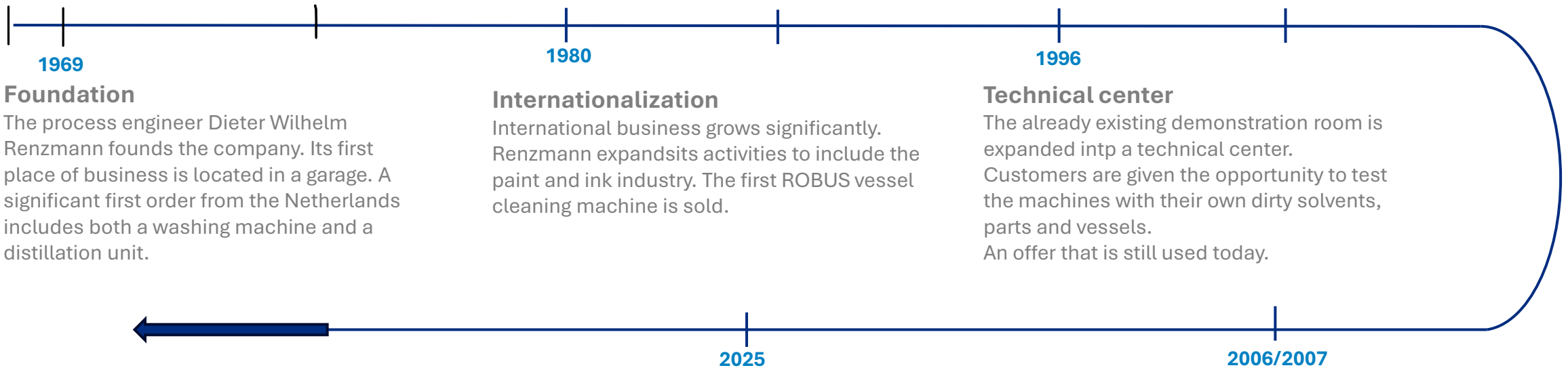
RENZMANN

Who we are

- Renzmann is leading innovation in cleaning and distillation technology since 1969
- Packaging printing companies and manufacturers for paint, ink and varnishes at the center
- Part of the Rieckermann Group
- Highest vertical range of manufacture
- 90 employees in Monzingen, Germany
- Agents around the world



Where we come from



1969

Foundation

The process engineer Dieter Wilhelm Renzmann founds the company. Its first place of business is located in a garage. A significant first order from the Netherlands includes both a washing machine and a distillation unit.

1970s

Distribution network

Dieter Wilhelm Renzmann quickly builds up a worldwide sales network. He meets with great demand, particularly in the printing industry

1980

Internationalization

International business grows significantly. Renzmann expandsits activities to include the paint and ink industry. The first ROBUS vessel cleaning machine is sold.

1985

Flexographic printing

Flexopinritng gains in importance. With washing solvents used in the flexoplate production a new application area for Renzmann distillation units arises.

1996

Technical center

The already existing demonstration room is expanded intp a technical center.
Customers are given the opportunity to test the machines with their own dirty solvents, parts and vessels.
An offer that is still used today.

2005

ROTOmaX sees light of day

Flexoprinting gains in importance. With washing solvents used in the flexoplate production a new application area for Renzmann distillation units arises.

2006/2007

Expanding production capacity

A new production building with four halls is built at the current site in Monzingen.

2025

Rieckermann takes over Renzmann

This new partnership promises great strength – Renzmann profits from Rieckermanns focus on packaging printing in Asia.

Renzmann and Rieckermann together

- **100% takeover**
  asset deal in 02/2025 by JR New Horizons, Rieckermann‘s independent investment arm
- **Strong belief**
  in our capabilities & innovation potential at RENZMANN
- **Synergies**
  with Rieckermann’s own offering to the packaging material production & printing industries across Asia & the Middle East
- **Long term commitment**
  to serving customers with sustainable industrial solutions



Our principles

Engineering

Creating Innovation

We develop high-quality, safe, and innovative technologies.

- Engineering Excellence
- Quality
- Innovation
- Safety
- Compliance
- Product Development.

Service

Building Trust

We support our customers throughout the entire product lifecycle.

- Customer Focus
- After-Sales Service
- Long-Term Partnerships
- Replacement Parts, Maintenance, and Upgrades
- Speed and Reliability

Solutions

Enabling Customer Success

We solve our customers' challenges.

- Customized Solutions
- Process Optimization
- Efficiency
- Sustainability
- Cost-Effectiveness
- Customer Success

Renzmann in Monzingen



Renzmann
„Homebase“

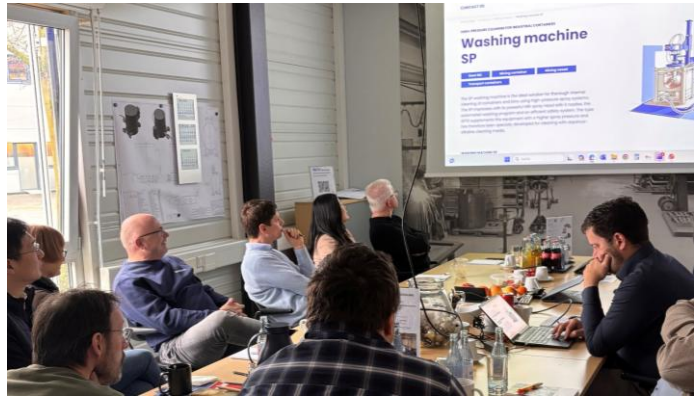


Technical center for cleaning and distillation trials



Production hall one for washing machines

People behind Renzmann



Sales and Project Managers



Industrial Mechanics



Electrical engineers



Mechanical Engineering





Service technicians

RENZMANN

Products and services



Distillation units for solvent recovery and cleaning of aqueous media



Cleaning systems for printing unit parts, anilox rollers, anilox sleeves, gravure cylinders, doctor blades and ink trays



Cleaning systems for mixing vessels and transport containers

Customized and integrated solutions for cleaning and reprocessing tasks



Maintenance, spare parts supply and security checks

The industries we serve



FLEXO PRINTING

Washing machines for the cleaning of ink carrying parts. Also, the flexo plates are washed with solvents.

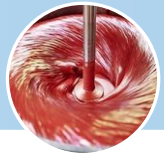
The solvent from washing machines and flexo plate cleanings are recycled with a distillation unit and then used again.



GRAVURE PRINTING

Washing machines for cleaning of the contaminated parts after each printing job; e.g. engraving cylinders and parts, ink trolleys, ink troughs etc.

The dirty solvents used for washing can be recovered by our distillation units.



PAINT/ INK PRODUCTION

Washing machines for containers and vessels are needed in this field for soiled preparation and transport containers which must be cleaned after use.

Here, again, the solvent is reprocessed and can be used again for cleaning.



OTHER INDUSTRIES USING SOLVENTS

Distillation units for solvent recovery make your plant independent of costly supply of new solvent and waste disposal of dirty solvent.

After recovery, the solvent can be used again for cleaning.

Industries include automotive, chemistry, building materials and many more.

RENZMANN

What our customers think

AkzoNobel stands for quality. That is why we rely on washing machines and distillation systems from Renzmann worldwide. For us, Renzmann is not just a supplier, but a reliable partner who supports us in the long term and makes our everyday production at production sites around the world noticeably easier.

Senior Project Engineer
Robert Sieffert • Akzo Nobel Hilden GmbH

AkzoNobel

RENZMANN

What our customers think

"Since the new distillation plant went into operation a week ago, we have already been able to distill all of the solvent generated during production from our six printing presses. At the same time, we have begun distilling the excess solvent that had accumulated over the past few months."

Director of Operations
Jose Maria Benitez • Plasticos del Segura



RENZMANN

What our customers think

Wir brauchten eine zuverlässige Lösung zur Reinigung unserer Behälter. Diese haben wir in der SKM von Renzmann gefunden. Die Qualität, die technische Finesse und die umfangreiche Beratung haben uns einfach überzeugt."

Produktionsleitung
Markus Kuhn, Weckerle Lackfabrik GmbH

WECKERLE
BERLAC GROUP

RENZMANN

Contact us

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