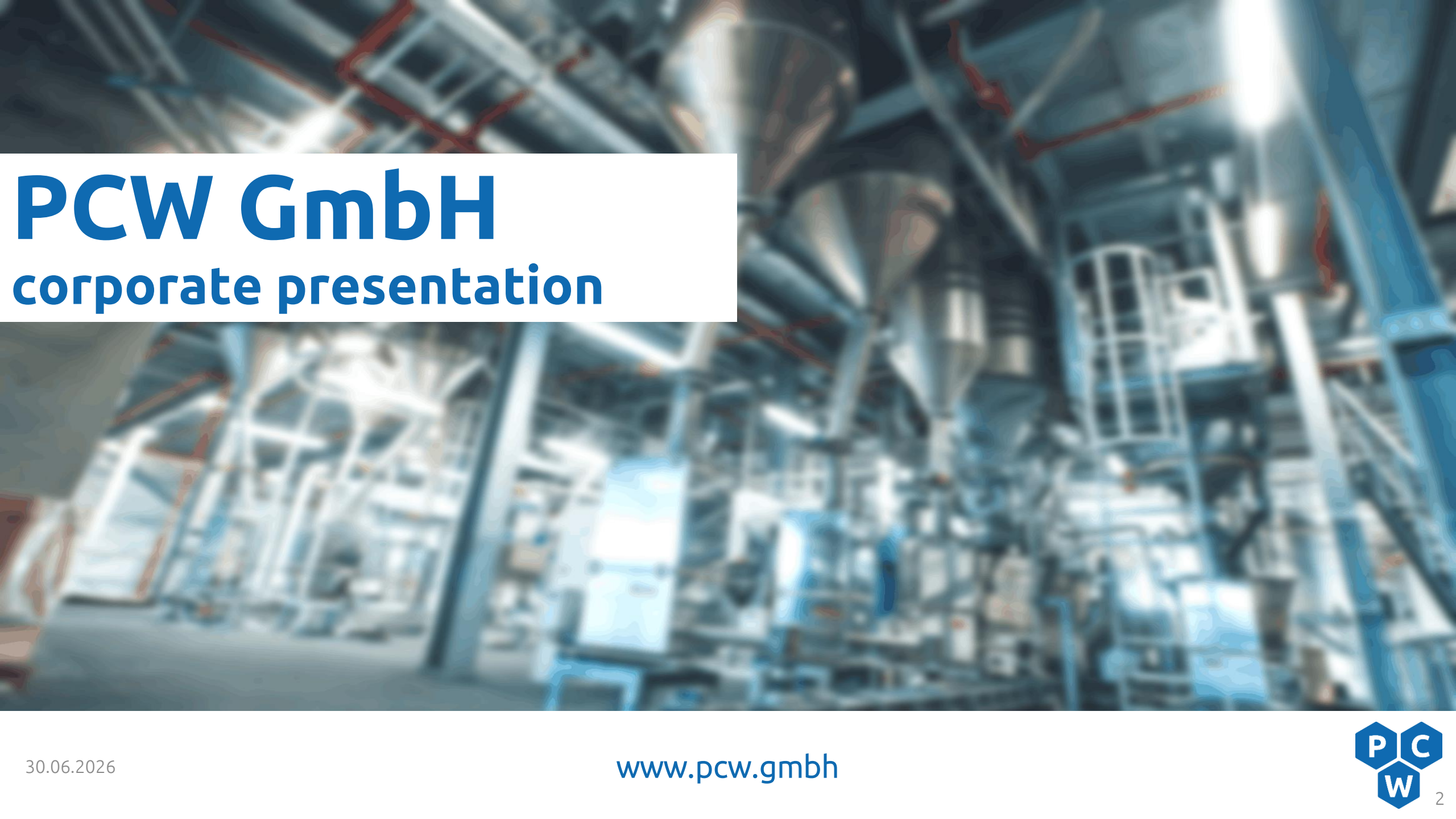




Compound
Customized to your needs.

The background of the slide is a blurred, high-angle photograph of an industrial facility. It shows a complex network of blue-painted metal pipes, structural beams, and large cylindrical storage tanks. The perspective is looking down into the facility, creating a sense of depth and scale. The lighting is bright, suggesting an indoor or well-lit outdoor environment.

PCW GmbH

corporate presentation

30.06.2026

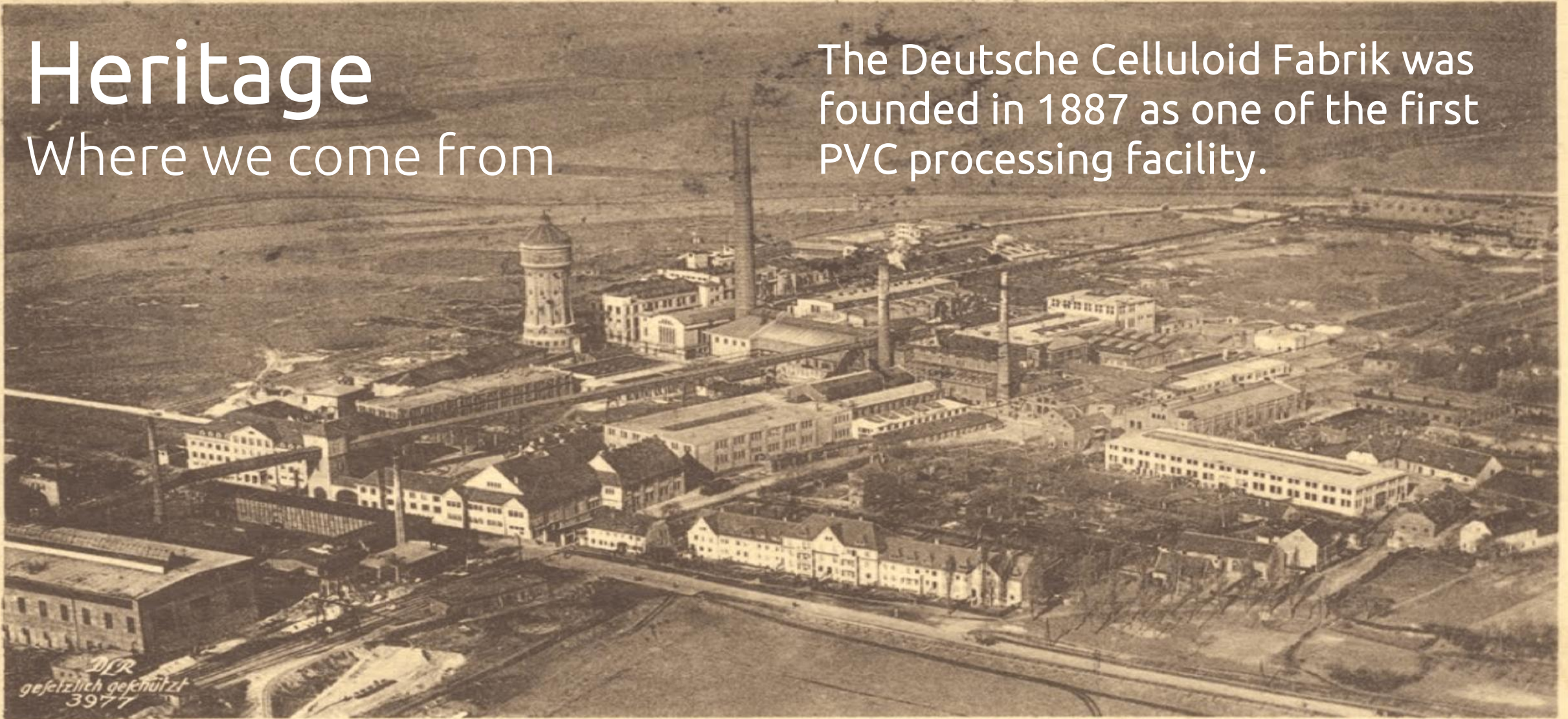
www.pcw.gmbh



Heritage

Where we come from

The Deutsche Celluloid Fabrik was founded in 1887 as one of the first PVC processing facility.



Deutsche Celluloid-Fabrik Eilenburg

Fliegeraufnahme der D. L. R.



Restart

The new foundation

 2006 the formerly Polyplast Müller Group took over

 Since then it is 100% family owned



Restart

The investments

 Investments in machinery, peripherals and Know-How

 A High-Tech development- and production site



Restart

What drives us

Sustainable
growth

Continuous
increase in quality
and capacity

Reliability and
comprehensive
services for all our
customers

PCW GmbH

What makes us different

-  Wide product portfolio
-  International sales team
-  Joint product portfolio
-  State-of-the-art technology park
-  Competent advice on an equal basis
-  Customization of our brand products
-  Focus on long-term business relationships



PCW GmbH

Your quality partner

International certifications:

 IATF 16949 quality management
(automotive)

 ISO 9001 quality management



PCW GmbH

Your partner in sustainability

International certifications:

 ISCC Plus Certification 2024

 ISO 14001 environmental management 2017

 ISO 50001 energy management 2011



PCW GmbH

Your partner in sustainability

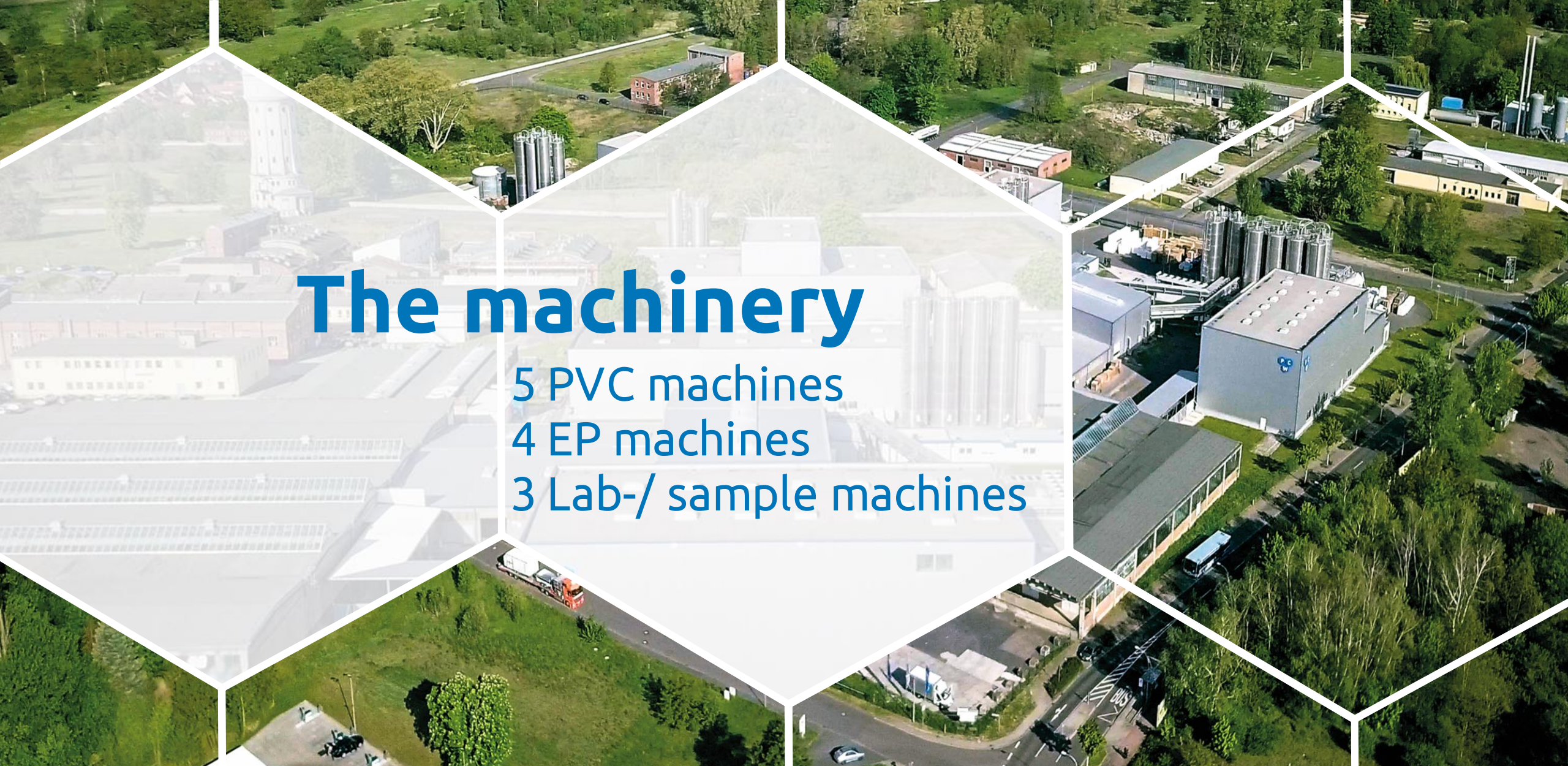
-  Reduction of primary energy through extensive investments aimed at conservation of resources
-  Freshwater consumption has been significantly reduced since the introduction of environmental management
-  Processes do not use gas directly
-  Where possible, waste heat is used for heating or cooling
-  Currently, we are engaged in an energy network with several companies in the region.



Our employees. Our capital.



Our highly qualified and dedicated employees are passionate about serving our customers



The machinery

5 PVC machines

4 EP machines

3 Lab-/ sample machines

PCW GmbH

The Periphery

-  Modern silo technology for polymers and filling materials
-  Plasticizer tanks for all purposes
-  High availability of our products due to up to 4.000 t capacity of finished products





Polyplast Müller
TRUST BUILT ON PERFORMANCE

Masterbatch

www.polyplast.com
Europe

PolyPlast White
White-Masterbatch

PolyPlast Black
Black-Masterbatch

PolyPlus
Additive-Masterbatch

PolyPlast Colour
Colour-Masterbatch

PolyCable
Solutions for Cable and Wire



Compound
Customized to your needs.

Compound

www.pcw.gmbh
Europe

Decelith
PVC Compound

Saxene
PP Compound

Saxene eco
PP Compound

Saxomer
TPE-S and TPE-O Compound



Masterbatch

www.colortech.com
USA/Canada

Colortech White
White Masterbatch

Colortech Black
Black-Masterbatch

Colortech Additive
Additive-Masterbatch

Colortech Color
Color-Masterbatch

Die **Advance** Holding Gruppe

Global presence. National & International

Employees: 780 | Revenue: > 500 Mio. €

USA & Canada

Colortech

Morristown & Toronto

Germany

Polyplast Müller

Straelen & Bingen

PCW GmbH

Eilenburg

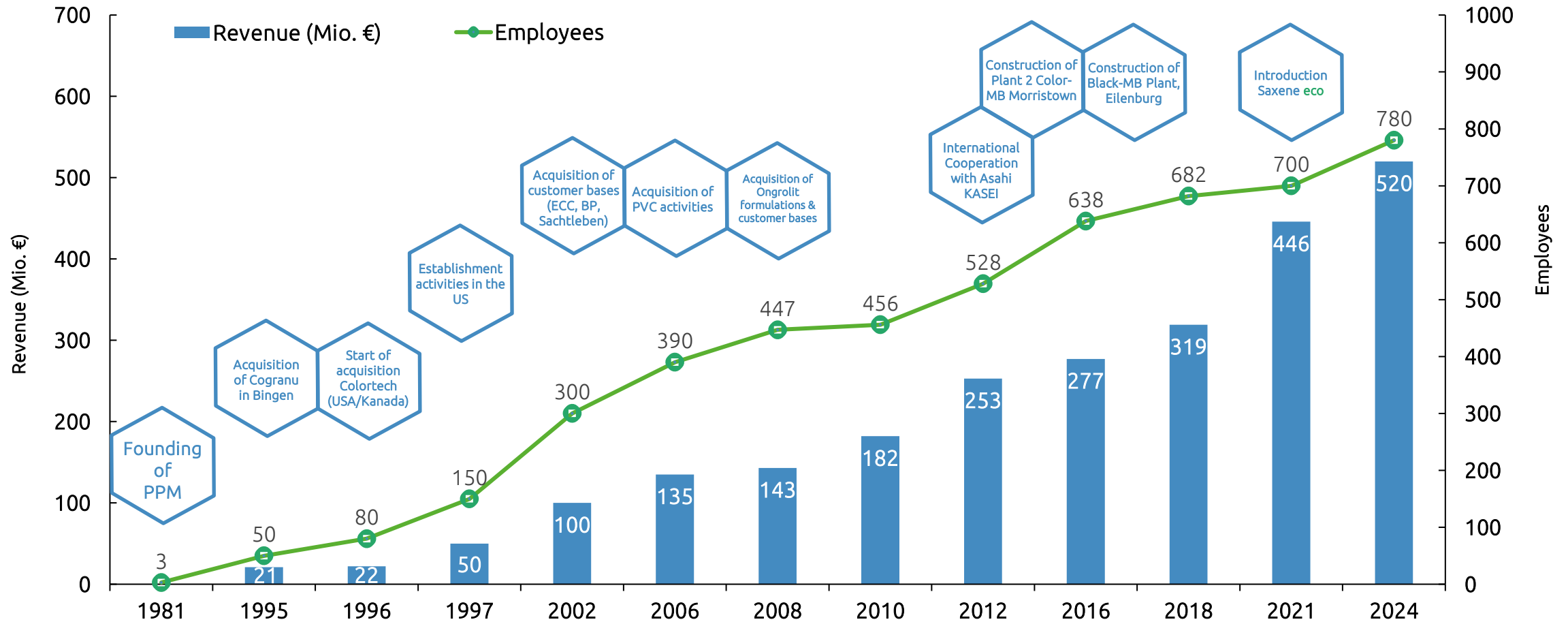


Our products and services, centered on customer needs, are trusted worldwide for there consistent quality, distinctiveness, and dependability.

Die Advance Holding Gruppe

The corporate development

Employees: 780 | Revenue: > 500 Mio. €



PCW GmbH

The Compound-Specialist in the Group

- 
-  **Customer Service Center**
 -  **Financial Accounting**
 -  **Human Resources**
 -  **Quality Management**
 -  **Maintenance**
 -  **Development**
 -  **Sales**
 -  **Purchasing**
 -  **Quality Assurance**
 -  **Coloristics**
 -  **Controlling**
 -  **IT**
 -  **Logistics**
 -  **Marketing**
 -  **Laboratory**

autonomous and independent

PCW GmbH

Product groups

**Rigid- and Soft-
PVC Compounds**

Decelith®

Saxene®
Saxene^{eco}

PP Compounds
talcum · flame retardant
electrically conductive ·
glass fibre

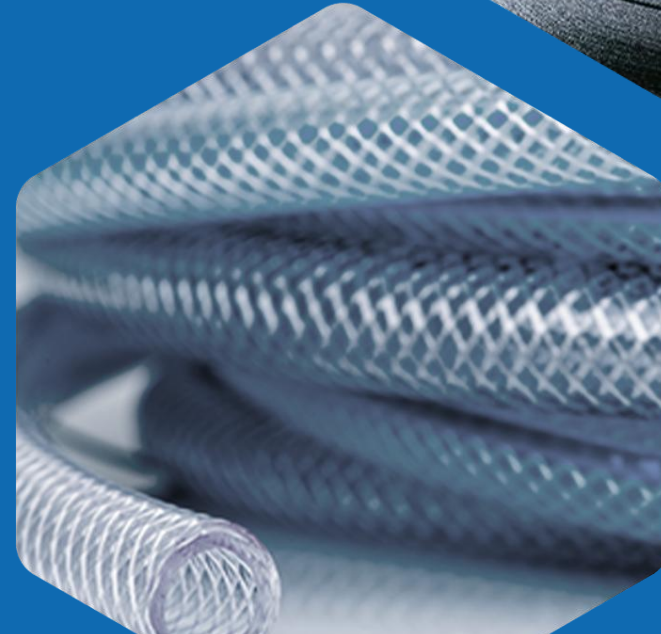
**TPE-S and TPE-O
Compounds**

Saxomer®

Decelith®

PVC Compounds

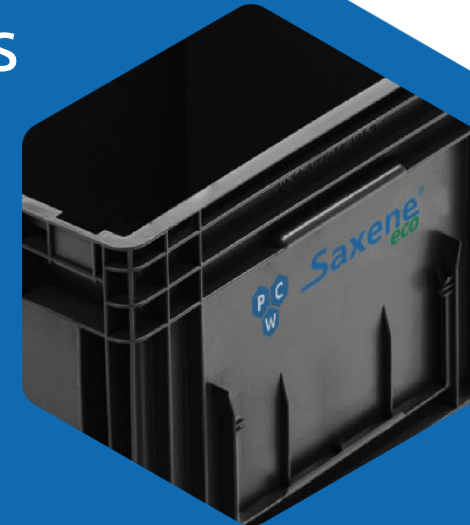
-  Customized Compound solutions
(UV, impact-resistant, filled/ unfilled...)
-  Specialties for extrusion, injection and
other processing technologies
-  Versatile applicable from the construction
and electronic industry to the medical and
automotive sector
-  ShoreA 55-95, crystal clear, transparent,
natural and colored



Saxene[®] und Saxene[®]eco

PP Compounds

- PCW Established in the automotive-, electronic- and construction industry
- PCW Various fillers (fiber glass, talcum, chalk, and many more)
- PCW Different filling levels and color adjustments
- PCW Flame retardant Compounds halogenated and halogen-free
- PCW Electrically conductive Compounds



Saxomer®

TPE Compounds

-  Perfect combination of the attributes of elastomers and thermoplastics
-  Highly recyclable
-  High-quality alternative to PVC
-  Wide range of hardness levels
-  Many modification possibilities



We are looking forward to a successful and longterm business relationship.

PCW GmbH

Am Alten Celluloidwerk 7
04838 Eilenburg
Germany

Your way to us:



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F +49 (0) 34 23/661-485
E info@pcw.gmbh