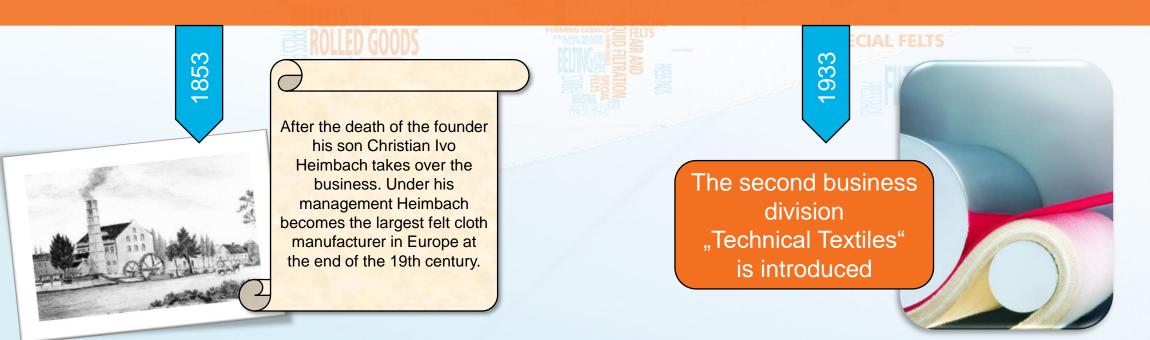




924

Takeover of felt cloth mill Munzinger in Switzerland, today Heimbach Switzerland AG



Felts for the manufacture of fibre cement products,
Manchons as roll coverings, press pads for the wood-processing industry are part of the the portfolio of our business division Technical Textiles.

PRESS PADS
ROLLED SEE
GOODS
ROLLED SEE
G

The business division Paper Machine Clothing is extended by forming fabrics.

Synthetic fibres and the introduction of needle technology replace traditional materials such as wool felt.







The subsidiary
Heimbach Ibérica
in Burgos, Spain
is formed.





Takeover of wire cloth mill C.H. Johnson in Manchester, today's Heimbach U.K., Ltd

1970

Takeover of Belgian felt cloth mill Bruch & Cie, today Heimbach Specialities AG.

RINDUS

199

SPECIAL FELTS

FORMIN

993

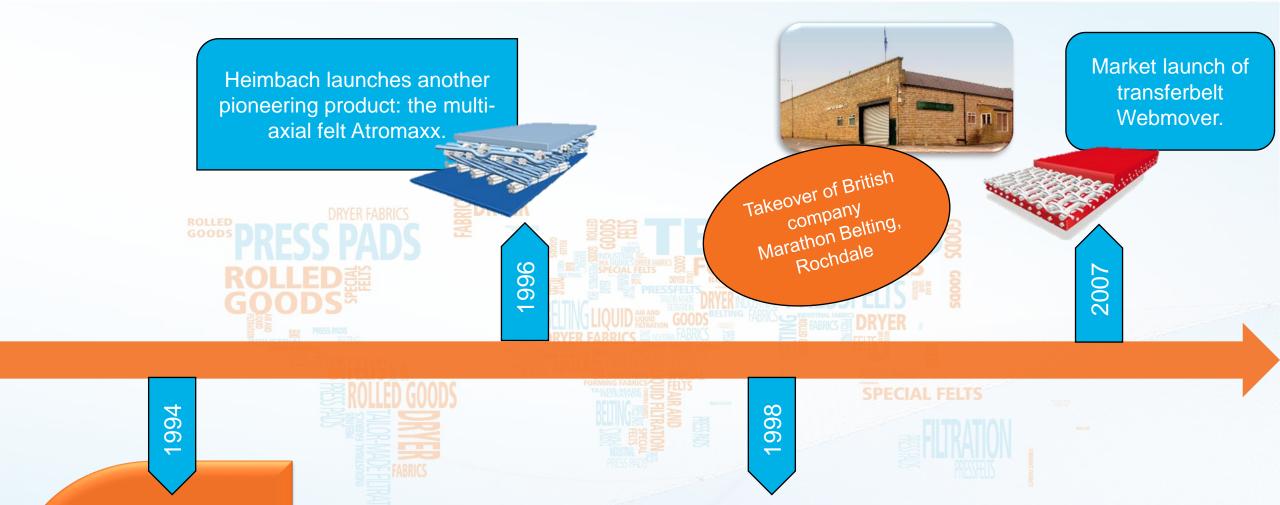
Introduction of nonwoven fabric technology for press felts

The term TASK is coined for customer service in the Paper Machine Clothing division





Heimbach develops the first press felts with seam, today's Connect designs.



Market launch
of Atrocross, the
non-woven

Forming fabrics are revolutionised through SSB
(sheet-support binder) technology.

press felt family



Opening of the Chinese site Heimbach Fabrics (Suzhou) Co., Ltd.



**200th Company Anniversary** 

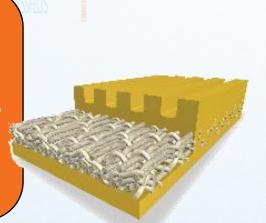
2011

PRESSFELTS PRESSFELTS BYTERARIUS DRYER NOUSTRIAL FABRICS DRYER OF THE PRESSFELTS OF

Heimbach takes over the Italian company Industrie Tessili Bresciane S.p.A.

2010

The product range within the business division of Paper Machine Cloting is extended by belts for shoe presses.





2013

The Chinese site Suzhou is extended by the production of press felts.

Today Heimbach has about 1240 employees at 9 different sites all over the world.

Market launch of Primoselect, an innovative, patented forming fabric concept using a single binder yarn instead of binder yarn pairs.



**Expansion of the Technical** Textiles Division: Acquisition of Arcari S.r.I. (Limbiate, Italy), manufacturer and fabricator of conveyor belts and composites.