

Welcome to Materialise

Sonja Rasch

Sales Director Manufacturing D/CH
BD Serial Production and Aerospace

Before we begin...



No photos, please



All questions are welcome at
hello@materialise.com
(or directly to an account manager)



Sonja Rasch

Sales Director D/CH, Serie & Aero



Stefan Roeding

PLZ: 1x, 2x



Andreas Kitschmann

PLZ: 3x, 4x, 5x



Michael D'Hoore

PLZ: 01, 02, 03, 07, 08, 09, 6x



Juergen Schmidt

PLZ: 7x, 8x, 9x

Meet the team!



Susanne Zeitler
Application Engineer Software



Stefan Hanreich
KAM Software



Sebastian Giera
Account Manager Software



Alexander Schenk
Design Engineer Metal



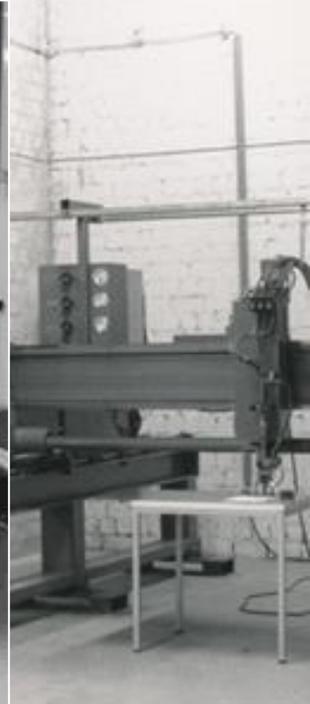
Martin Herzmann
Sales Manager Medical

Meet the team!

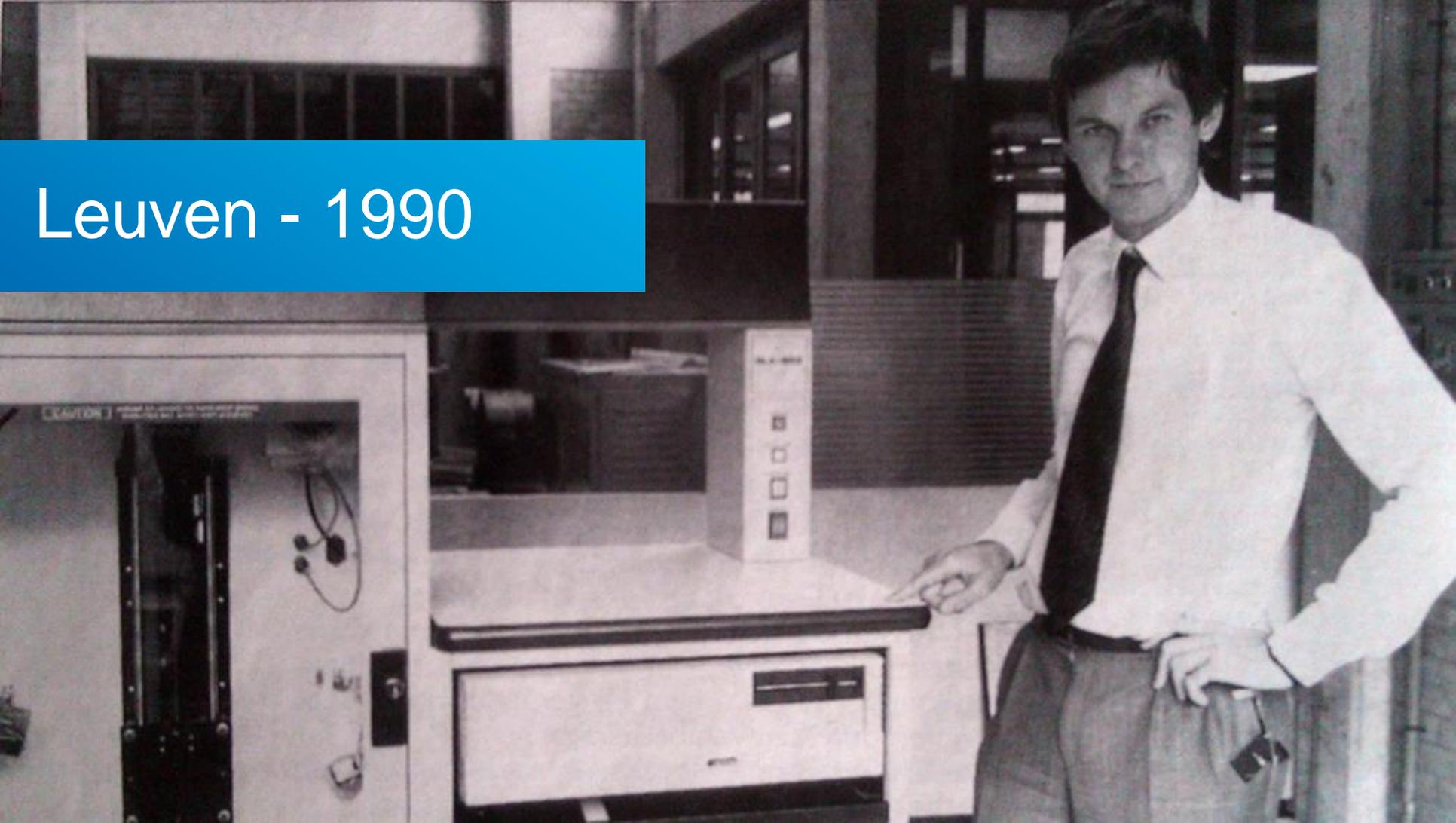


From one machine to the backbone of 3D Printing technology

Bremen - 1989



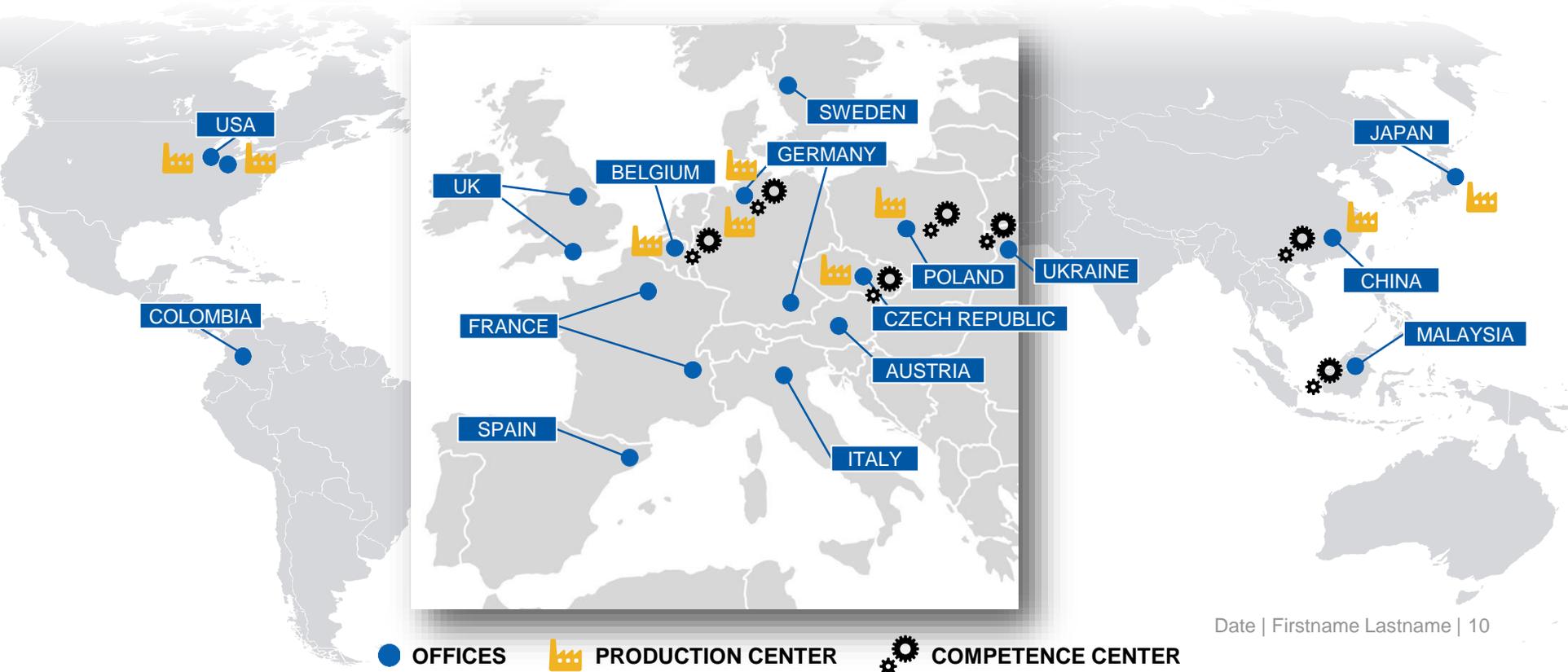
Leuven - 1990





Bremen - 2016

Speaking your language



Materialise backbone



Materialise
Software



Materialise
Manufacturing



Materialise
Medical

**Stefan,
Sebastian &
Susanne**

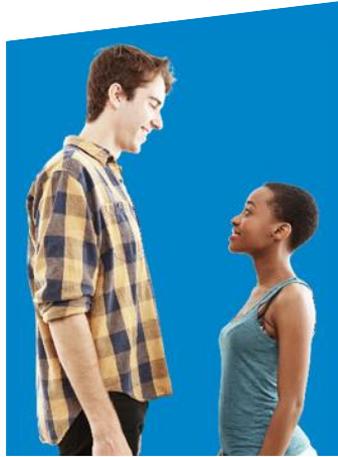
**Jürgen,
Toon, Geert,
Mathieu &
Alex**

Martin

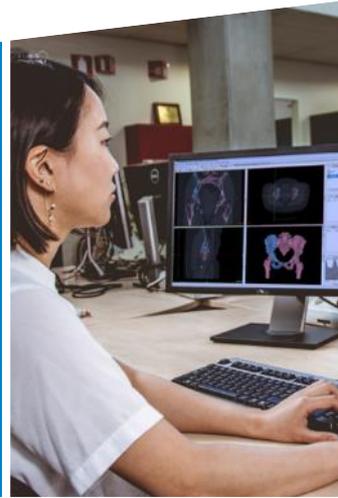
Cultivating excellence with our advanced engineering on anatomy toolkit



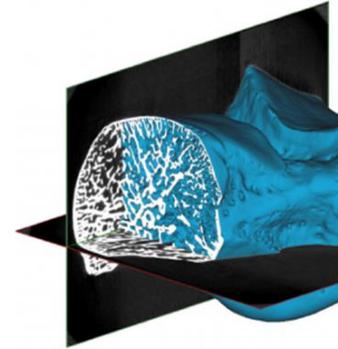
Design patient-specific devices with our premium software



Use our population analysis to improve implant fits and functions

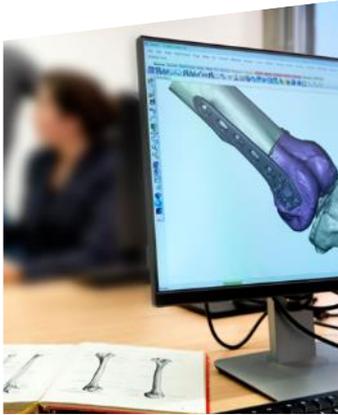


Enhance biomedical engineering with our 3D Printing Software and Services



Conduct your medical research based on accurate images

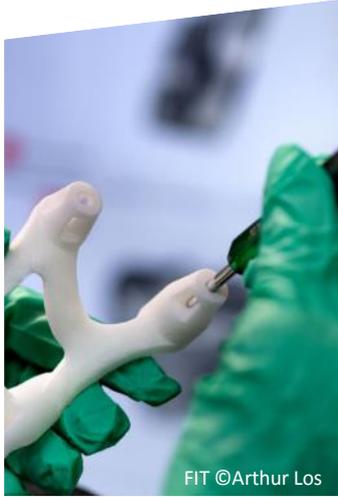
Revolutionizing patient-specific treatment with our hospital platform



Prepare your surgeries
with precise, image-
based planning



Visualize patient
anatomy with 3D-
printed models



Achieve exact results
with our surgical cutting
guides

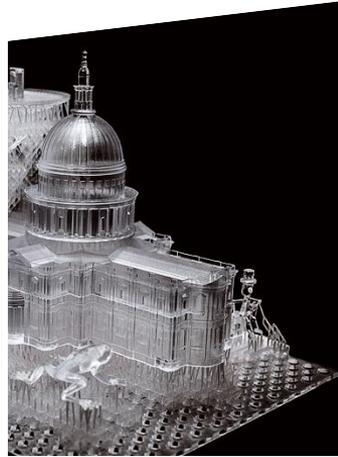


Improve surgery
outcomes with patient-
specific implants

Connecting the 3DP process with a single software platform



Create the best designs
for 3D printing



Prepare your files
for 3D printing



Get the most out of your
3D printing machine



Manage your AM
production process

Bringing 3D Printing to your doorstep



Order high-quality prints online in 100+ finishes and materials

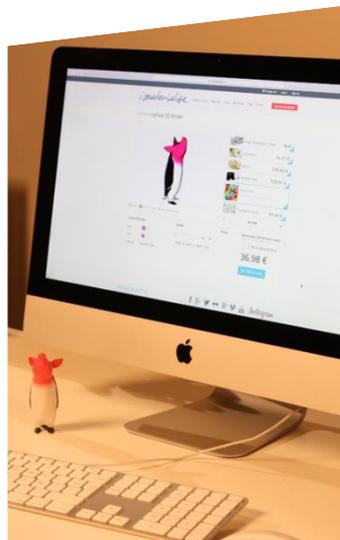


ADD TO CART

Benefit from the logistics, promotional and customer support of our online shop



Integrate 3D printing in your external applications



Access our localized 3D printing web platform

i.materialise

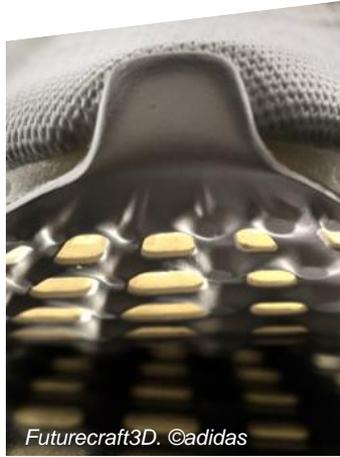
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Materialise
OnSite

Offering a complete range of services, from idea to print



Co-create innovative concepts for your market



Futurecraft3D. ©adidas

Explore 3D printing's freedom of design



by Benjamin Hubert. ©Layer

Match reality closer with tailored prototyping solutions



Manufacture end-parts to the highest standards

An incredible journey
of innovations

A passion for Innovation



© University of Michigan

Granted Patents: +165
Pending Patents: +190

A close-up photograph of a newborn baby lying in a hospital bed. The baby has dark hair and blue eyes. A clear nasal cannula is inserted into the baby's nostril. The baby's right hand is near their mouth. The baby is wearing a white hospital gown. In the background, there are white hospital linens and a colorful object, possibly a toy or blanket. A blue banner with white text is overlaid on the top left of the image.

Saving a newborn with the support of 3D printing

Printing a 5000-year-old murder mystery



Human genomes were sequenced to help identify the genetic ancestry of the Iceman. The Iceman's DNA is most closely related to modern-day Europeans. This suggests that he lived in the region of the Alps during the Neolithic period, around 5000 years ago.

In the fall of 1991, two German tourists were hiking in the Italian Alps. They discovered a mummified body in a glacier. The body was preserved in a natural state, with its skin and hair still intact. It was found in a small cave, surrounded by hunting tools and other artifacts.



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DNA
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MURDER?
Initially it was assumed that the Iceman died of natural causes, but recent evidence suggests a violent death. Some researchers believe that the Iceman was murdered, and his body was thrown into the glacier. This theory is based on the fact that the Iceman's body was found in a small cave, surrounded by hunting tools and other artifacts.

Helping to realize Gaudí's Sagrada Familia dream



Printing a Mammuth on a Mammuth maschine



Optimize your production line

RapidFit+
a materialise company



VOLVO, Emblem-Vorrichtung

3D Printing Becomes Essential Production Thinking

materialise



Airbus Gets on Board with 3D Printing



Realizing 'Futurecraft 3D' with adidas



Transforming Eyewear and the Eyewear Industry



Will you join us
turning **future** into
present?

Thank you!

