

# Welcome to Materialise



Why are people turning to 3D Printing?





# Using 3D Printing to...

... make great things happen

... reduce costs

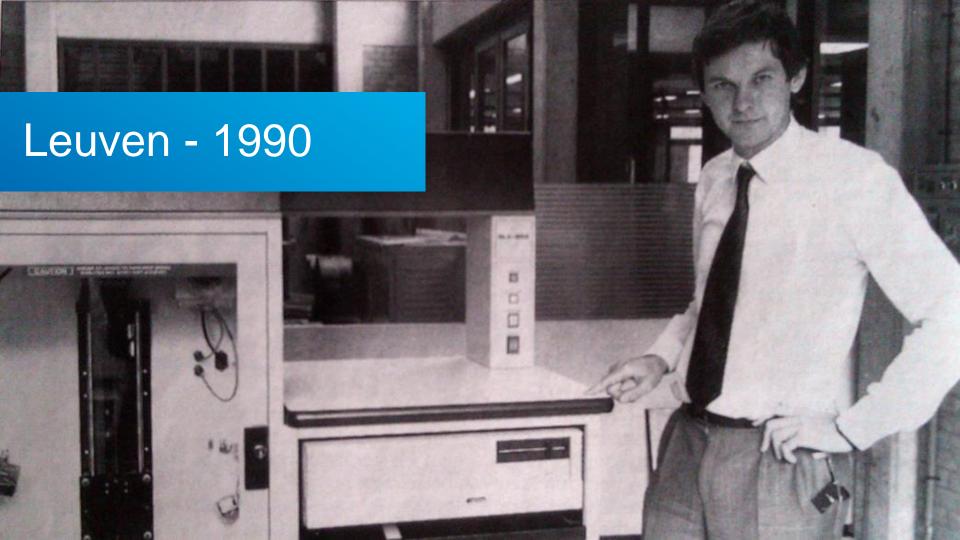
... create sustainable products

... create something unique



From one machine to the backbone of 3D Printing technology











# GROWING OUR 3D PRINTING EXPERTISE



+1300 EMPLOYEES



+130 3D PRINTERS

#### **SPEAKING YOUR LANGUAGE**



21 OFFICES
IN 16 COUNTRIES

# PASSIONATE ABOUT INNOVATION

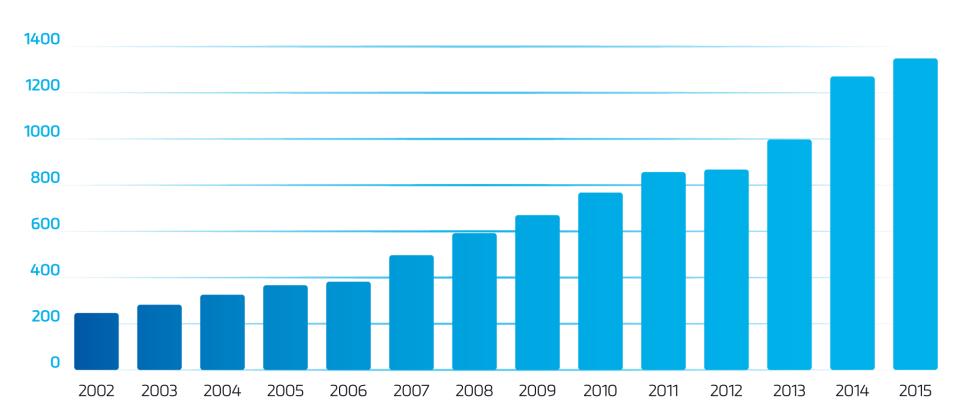


+150 PATENTS GRANTED

+185 PATENTS PENDING



# Growing in 3D printing expertise



#### materialise Speaking your language innovators you can count on SWEDEN USA JAPAN **GERMANY** BELGIUM POLAND UKRAINE CHINA COLOMBIA CZECH REPUBLIC FRANCE MALAYSIA AUSTRIA SPAIN ITALY

COMPETENCE CENTER

PRODUCTION CENTER

**OFFICES** 

# A passion for innovation







Granted Patents: +150 Pending Patents: +185



# What can you expect from us?

Creating innovation and competitive advantage across industries





Materialise Software Materialise

Manufacturing

CX

Materialise Medical

>> Delivering premium software, engineering and 3D printing services







Materialise Software



Materialise Manufacturing



Materialise Medical

Managing of complete 3D printing processes

Certified end parts manufacturing

Image-based planning and 3D printing

Getting the most out of 3D printing machines

Prototyping

Patient-specific guides and implants

Design and data preparation for 3D printing

Design and engineering

**Engineering on Anatomy** 



Connecting the 3DP process with a single

software platform





Manage your AM PRODUCTION PROCESS

DESIGNS FOR 3D **PRINTING** 

FOR 3D PRINTING



Offering a complete range of services, from

idea to print



CO-CREATE INNOVATIVE CONCEPTS FOR YOUR MARKET



EXPLORE 3D PRINTING'S FREEDOM OF DESIGN



MATCH REALITY CLOSER WITH TAILORED

PROTOTYPING SOLUTIONS



MANUFACTURE END-PARTS TO THE HIGHEST STANDARDS

#### i.materialise

Bringing 3D Printing to your doorstep



ORDER HIGH-QUALITY
PRINTS ONLINE IN 100+
FINISHES AND MATERIALS



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



Revolutionizing patient-specific treatment with our hospital platform



PREPARE YOUR SURGERIES WITH PRECISE, IMAGE-BASED PLANNING



VISUALIZE PATIENT ANATOMY WITH 3D-PRINTED MODELS



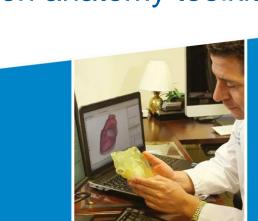
ACHIEVE EXACT RESULTS
WITH OUR SURGICAL
CUTTING GUIDES



IMPROVE SURGERY
OUTCOMES WITH
PATIENT-SPECIFIC
IMPLANTS



Cultivating excellence with our advanced engineering on anatomy toolkit



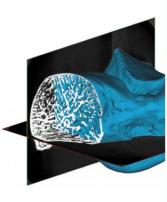
DESIGN PATIENT-SPECIFIC DEVICES WITH OUR PREMIUM SOFTWARE



USE OUR POPULATION ANALYSIS TO IMPROVE IMPLANT FITS AND FUNCTIONS



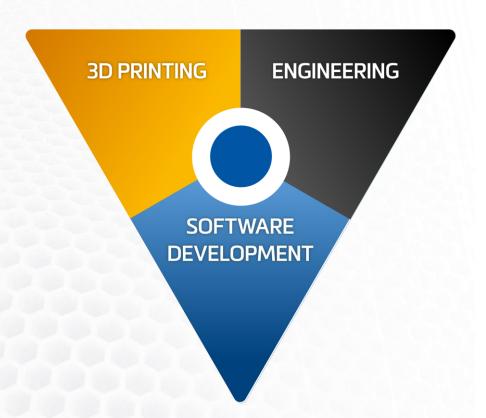
ENHANCE BIOMEDICAL ENGINEERING WITH OUR 3D PRINTING SOFTWARE AND SERVICES

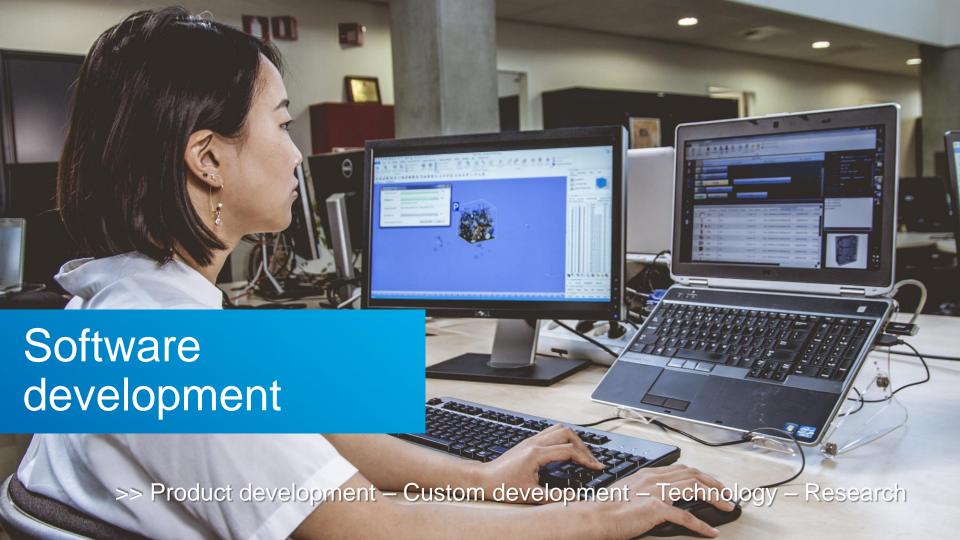


CONDUCT YOUR MEDICAL RESEARCH BASED ON ACCURATE IMAGES



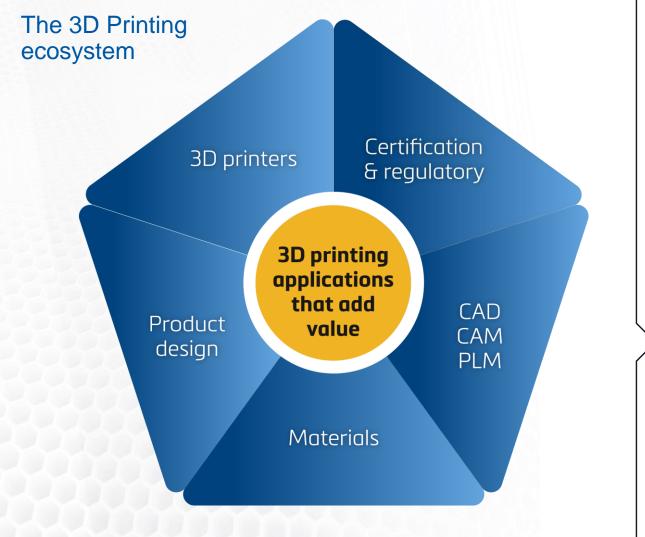














Our software and services link all the elements in the 3D printing ecosystem





#### **Mission Statement**

Our mission is to innovate product development that results in **a better and healthier world**, through our software and hardware infrastructure, and an in-depth knowledge of additive manufacturing.



# Will you join us turning future into present?

