



trotec

Who We Are.

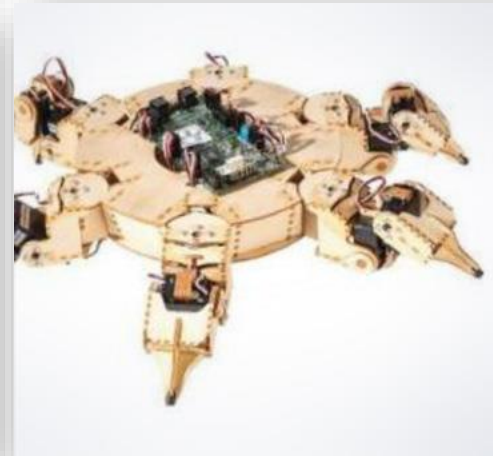
/ SETTING NEW STANDARDS

“To make laser users’ work simpler, faster and more profitable by setting new standards.”

What Our Customers Do



What Our Customers Do



What Our Customers Do





„Firsts“
Setting New Standards

Setting New Standards



CeramiCore®

- Longest lifetime with ceramic based CO₂ laser source technology



Flexx Technology

- 2 laser sources in one machines – endless possibilities, patented



Ruby®

- Connected, integrated, simple to operate, all tools for your daily laser work



Speedy

- Fastest laser engraver and cutter on the market with 4.3 m/s and 5 G engraving speed

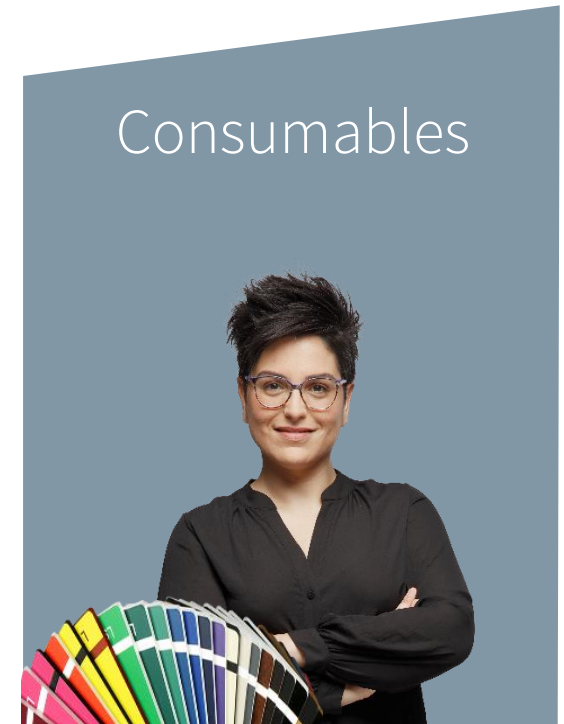
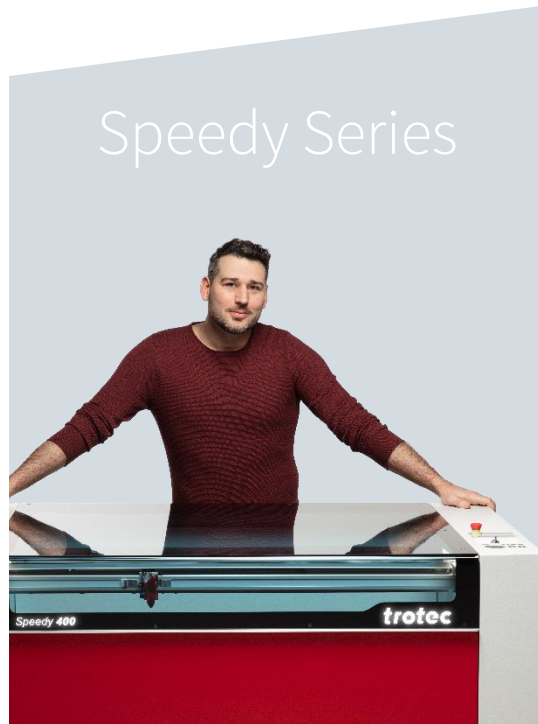


InPack Technology

- Dust protection for engraving quality and lowest costs of ownership



Our Product Lines



In Figures

Number of
Employees



+700

Number of
Subsidiaries



17

Installed
Systems



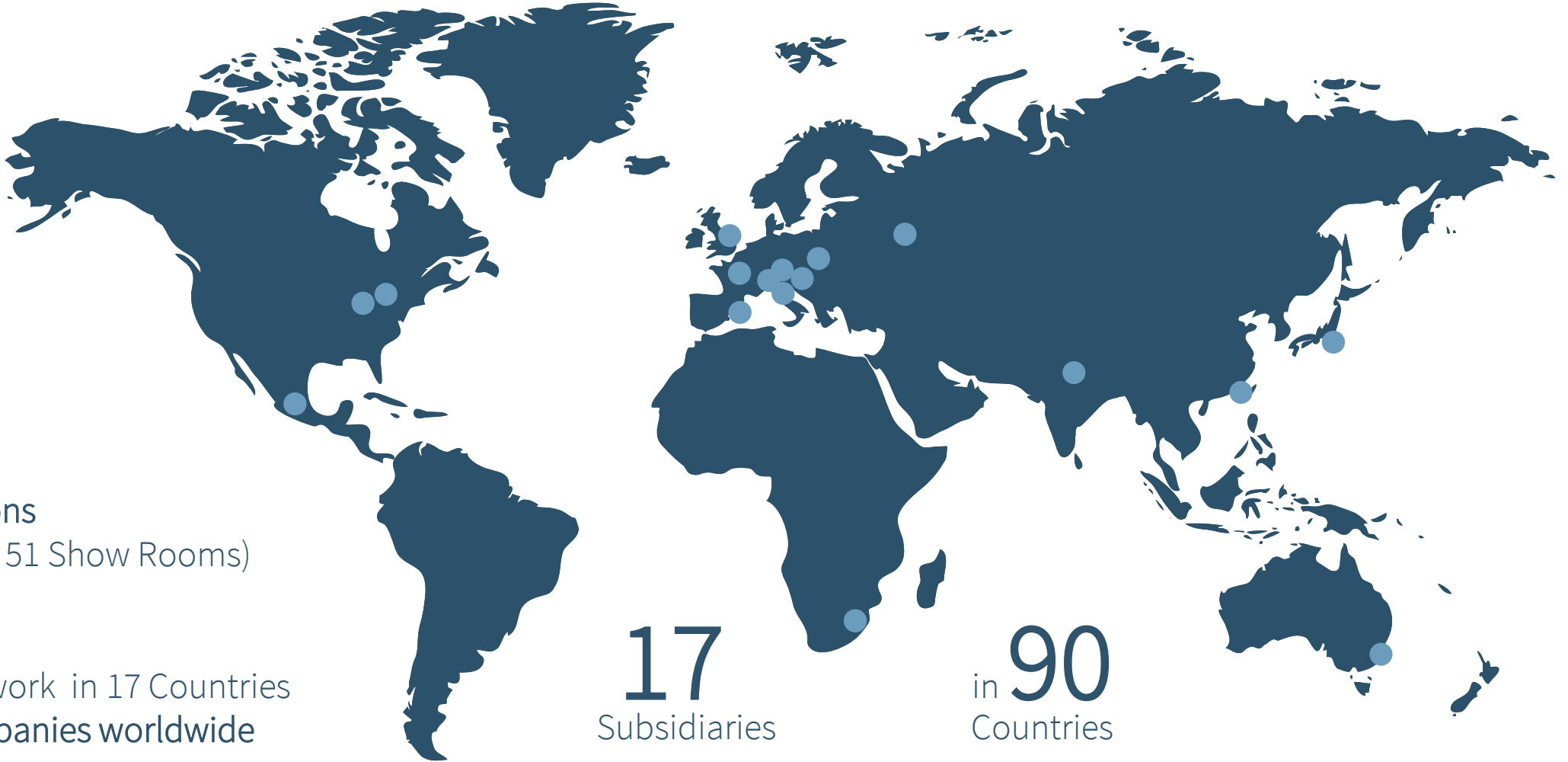
+30.000

Export
Quota



97
%

Trotec Worldwide



Trotec Australia & New Zealand

NSW	Sydney & Newcastle
QLD	Brisbane
VIC	Melbourne
SA	Adelaide
WA	Perth
NZ	Auckland



How we started



100 & 30 Years of Company History

1912

Trodat was founded in Vienna Austria

1991

Initial idea to engrave rubber stamps with laser technology

1997

Foundation of Trotec Produktions und Vertriebs GmbH, Wels, Österreich

2001

Trotec Laser Deutschland GmbH, Deutschland

2002

Trotec Laser Inc., USA

2002

Trotec Trading Xiamen, China

2004

Trotec Laser B.V., Niederlande

2004

Trodat Polska Sp. z o.o., Polen

2006

Trotec Laser Japan Co. Ltd., Japan

2006

Trotec Laser Kanada

2007

Trotec Laser UK

2007

Trotec Laser Russland

2007

Trotec Laser Automation, Markdorf, Germany

2007

Rubber Stamp and Engraving, South Africa

2008

Trotec Laser Pty Ltd, Australien

2008

Trotec Laser AG, Schweiz

2010

Trotec Laser France SAS, Frankreich

2013

New headquarters with zero CO₂ consumption

2014

Trotec Laser Srl, Italien

2015

New company name Trotec Laser GmbH

2015

Starting manufacturing of engraving materials (Acquisition of ILC), USA

2016

Trotec Laser España, Spanien

2016

High Speed Laser Systems S. de R.L. de C.V., Mexiko

2017

20 Jahre Trotec Laser GmbH

Patents, Awards & Certificates



EN ISO 50001
ENERGY MANAGEMENT

EN ISO 9001:
QUALITY MANAGEMENT



BS OHSAS 18001
HEALT & SAFETY
IN THE WORKPLACE



The background of the image is white, overlaid with a network of thin, dark blue lines. These lines intersect at various angles to form a complex web of triangles and polygons. Two lines are notably thicker than the others: one runs diagonally from the top center towards the bottom left, and another runs diagonally from the top right towards the bottom center. The text 'TROTECLASER.COM' is centered horizontally and vertically within the image.

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