ise Germany AG A company of the isel-group www.isel.com

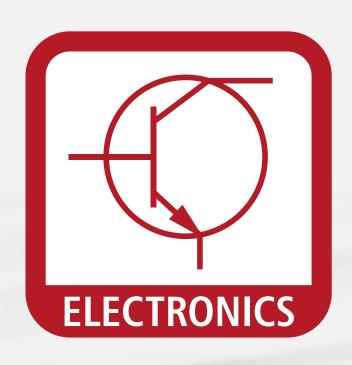
PROGRAM OF THE isel-GROUP

development, production and sales of components and systems in the sectors mechanics, electronics, software, systems, display and lifestyle

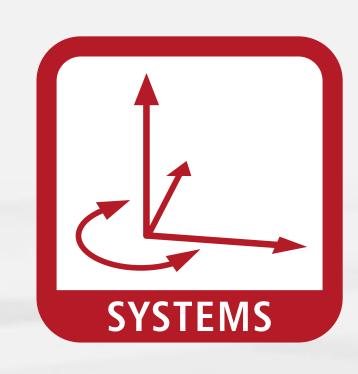
...for best quality and price...

From Components to Systems





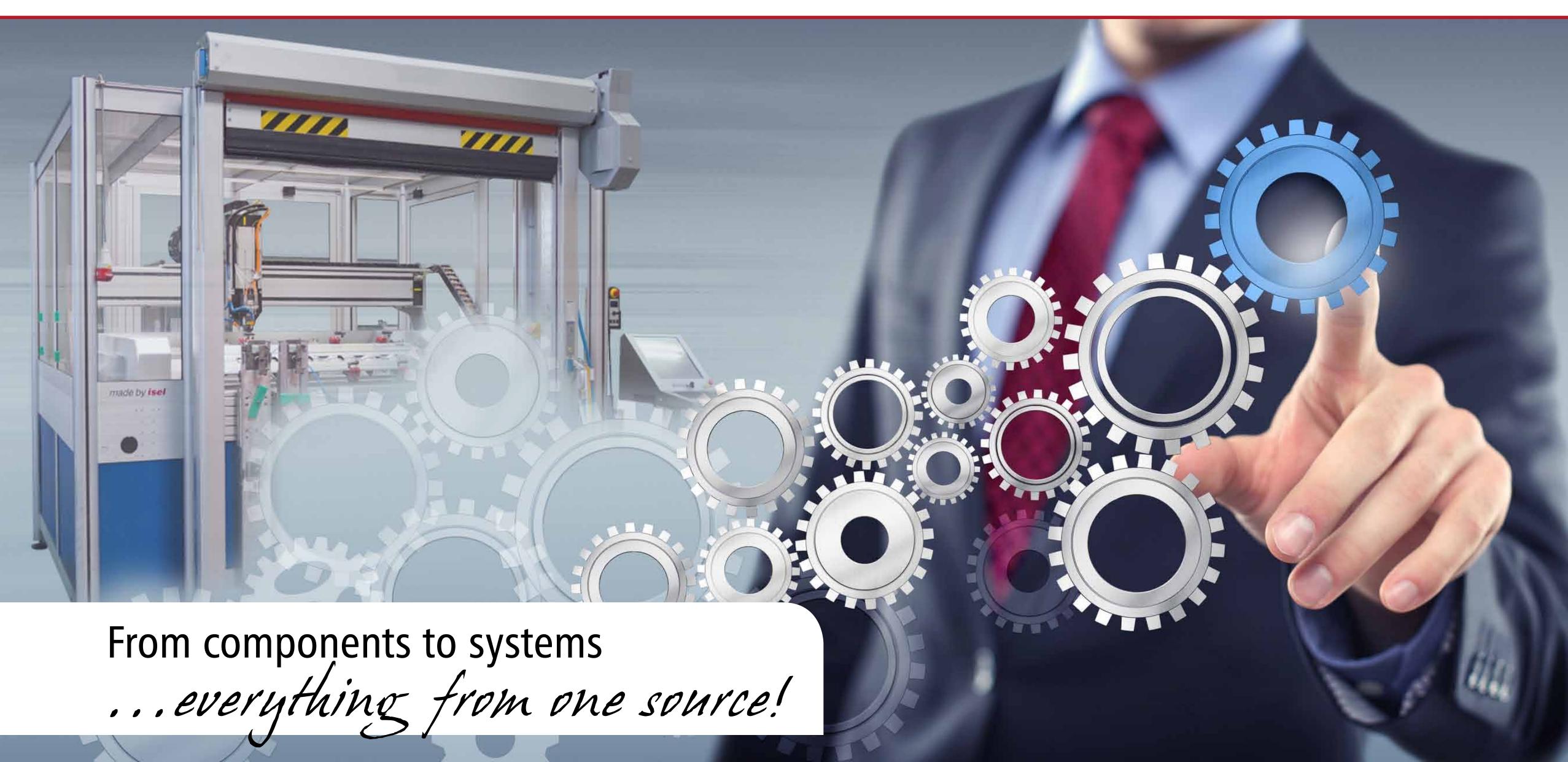








From Components to Systems





HISTORY

1972

founding as "Isert-Elektronik"
Basis material and devices for the production of PCB

1988
opening plant Eiterfeld
with appr. 8,000 m² space

1991
new company name
iselautomation
Von der Komponente zum System
components for the automation industry

1991
opening plant Eichenzell
with appr. 11,000 m² space

1995 building CNC machines

1998
opening plant Dermbach
with appr. 15,000 m² space

2008
new company name
iselGermanyAG

2011
quality management system
ISO 9001



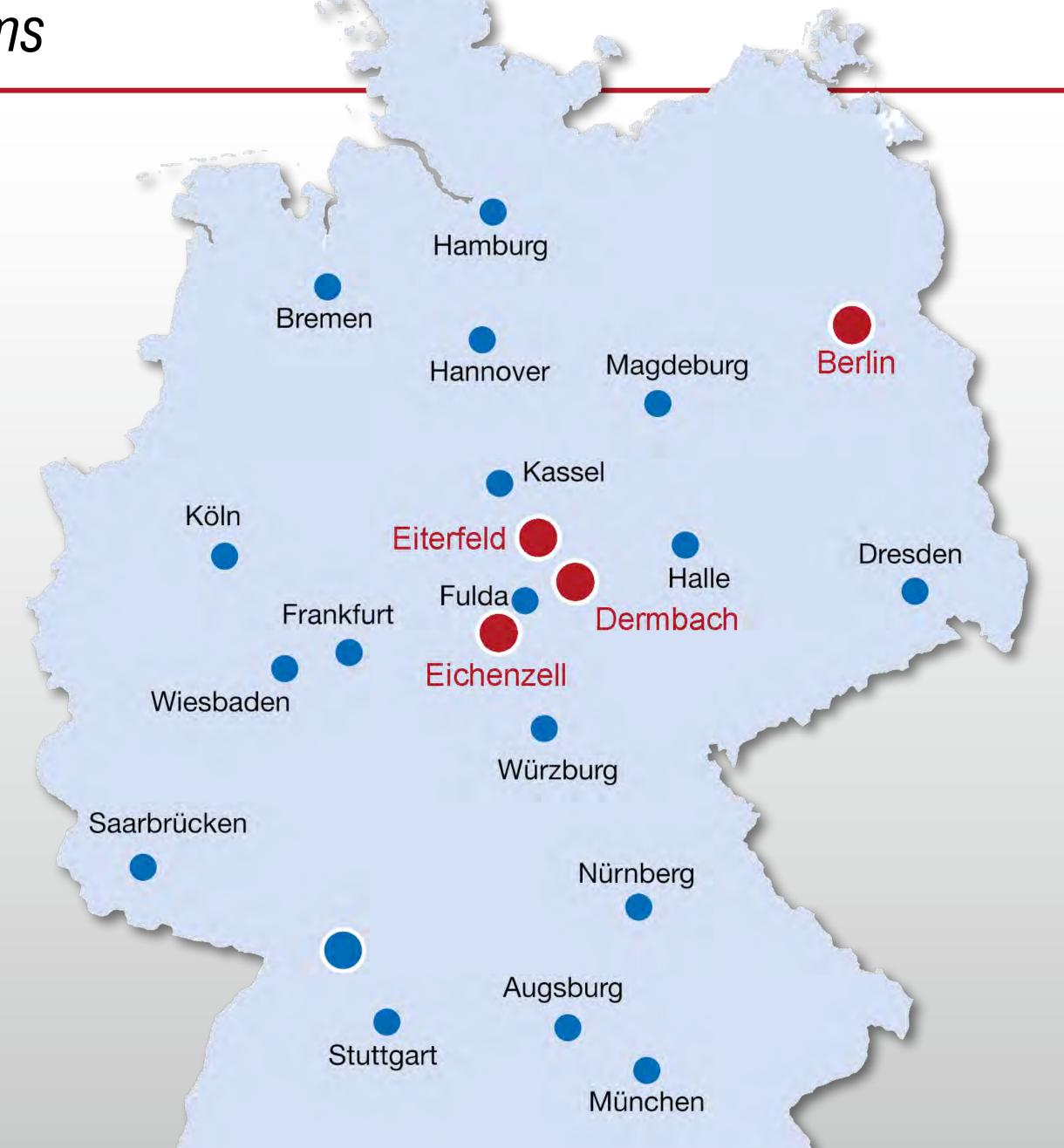


LOCATIONS

national

In the centre of Germany and in Berlin







approx. 30,000 m² land plot / approx. 11,900 m² usable area of the land plot

Plant Eichenzell

Hesse

ise GermanyAG

Bürgermeister-Ebert-Str. 40

D-36124 Eichenzell

Tel.: +49 (0) 66 59 / 981 - 700

Fax: +49 (0) 66 59 / 981 - 776



approx. 35,600 m² land plot / approx. 16,300 m² usable area of the land plot

Plant Dermbach

Thuringia

iselGermanyAG

Untere Röde 2

D-36466 Dermbach

Tel.: +49 (0) 3 69 64 / 84 - 4

Fax.: +49 (0) 3 69 64 / 84 - 510



approx. 52,000 m² land plot / approx. 16,100 m² usable area of the land plot

Plant Eiterfeld

Hesse

ise facility GmbH

Sachsenweg 8

D-36132 Eiterfeld

Tel.: +49 (0) 6672 / 898 - 600

Fax: +49 (0) 6672 / 898 - 688



approx. 21,800 m² land plot / approx. 17,900 m² usable area of the land plot

Plant Berlin

Berlin-Charlottenburg

ise *GermanyAG*

Adam-von-Trott-Straße 6/8

13627 Berlin-Charlottenburg

Tel.: +49 (0) 30 / 34099 - 134

Fax: +49 (0) 30 / 34099 - 216



SUBSIDIARIES

international

















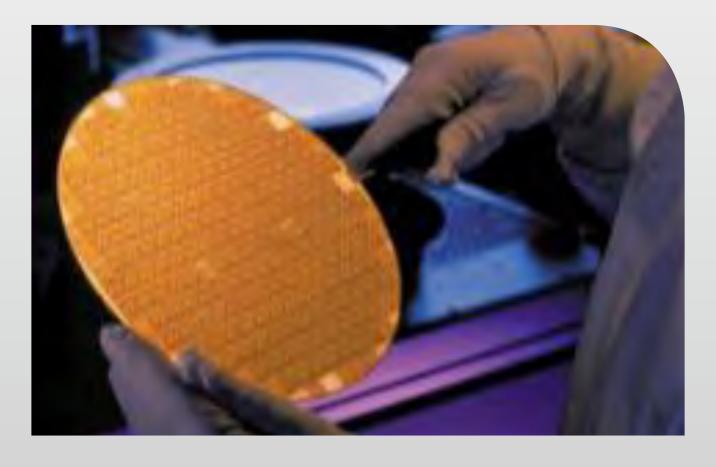
BRANCHES

- machine industry
- electronic industry
- wood industry
- automotive industry
- farma industry
- semiconductor industry
- education

















ELECTRONICS

From a single drives to complete automation solutions

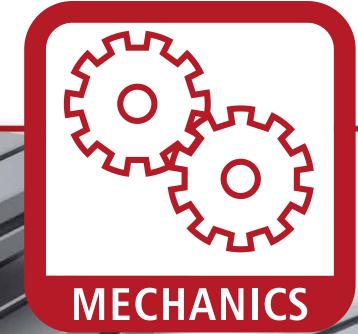




ALUMINIUM-T-PROFILES

- connection- and angle profiles
- frame- and rectangle profiles
- hollow- and stand profiles
- clamping and mounting profiles

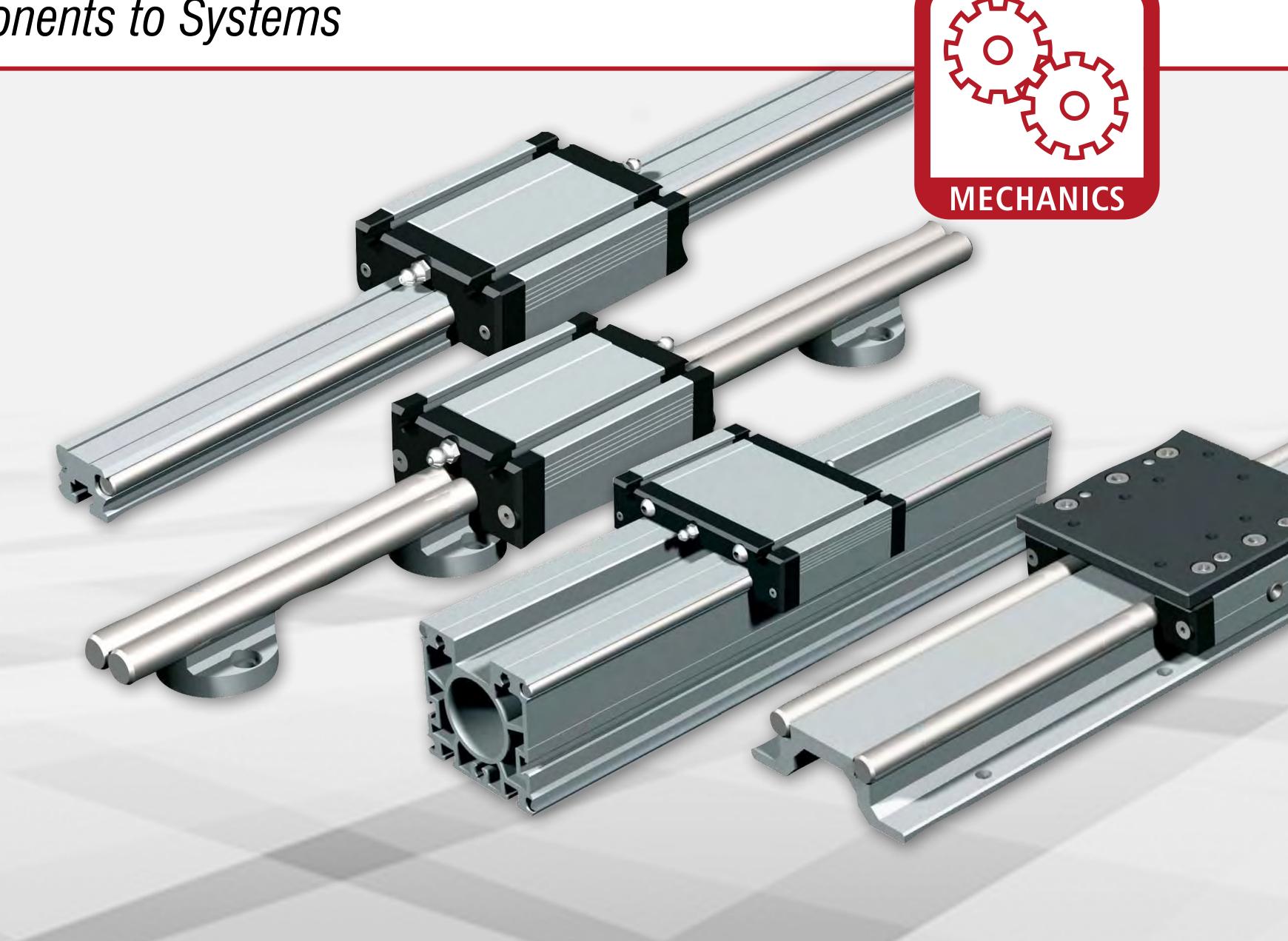
These profiles are characterized by high quality and strength as an excellent price/performance ratio.



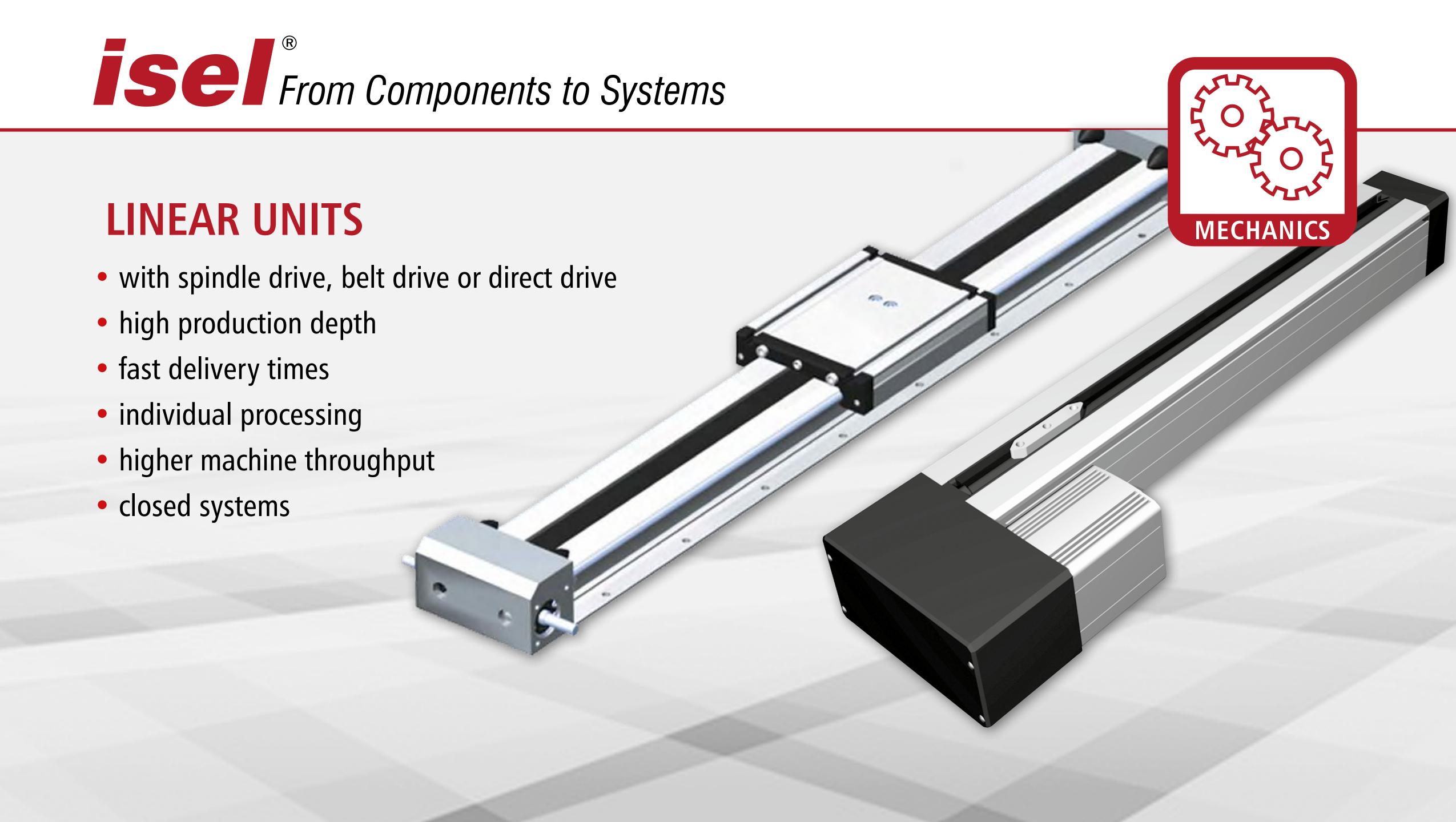


LINEAR RAILS

- precise
- reliable
- cost effective





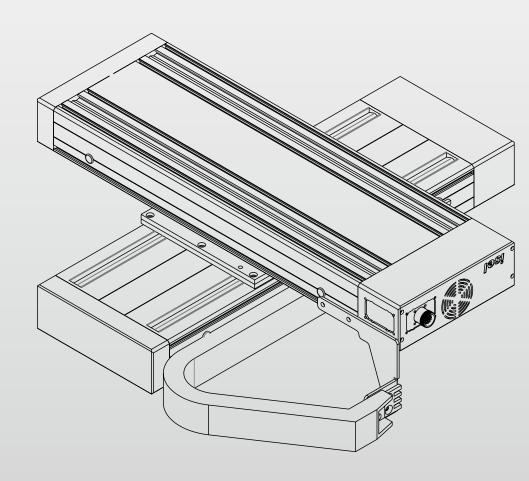




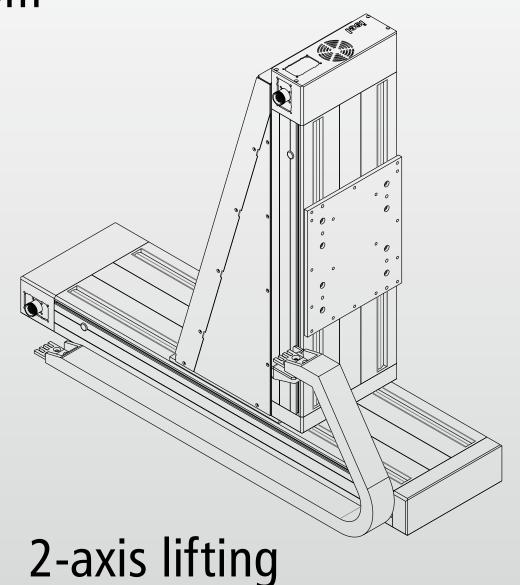
LINEAR UNITS

Combination examples

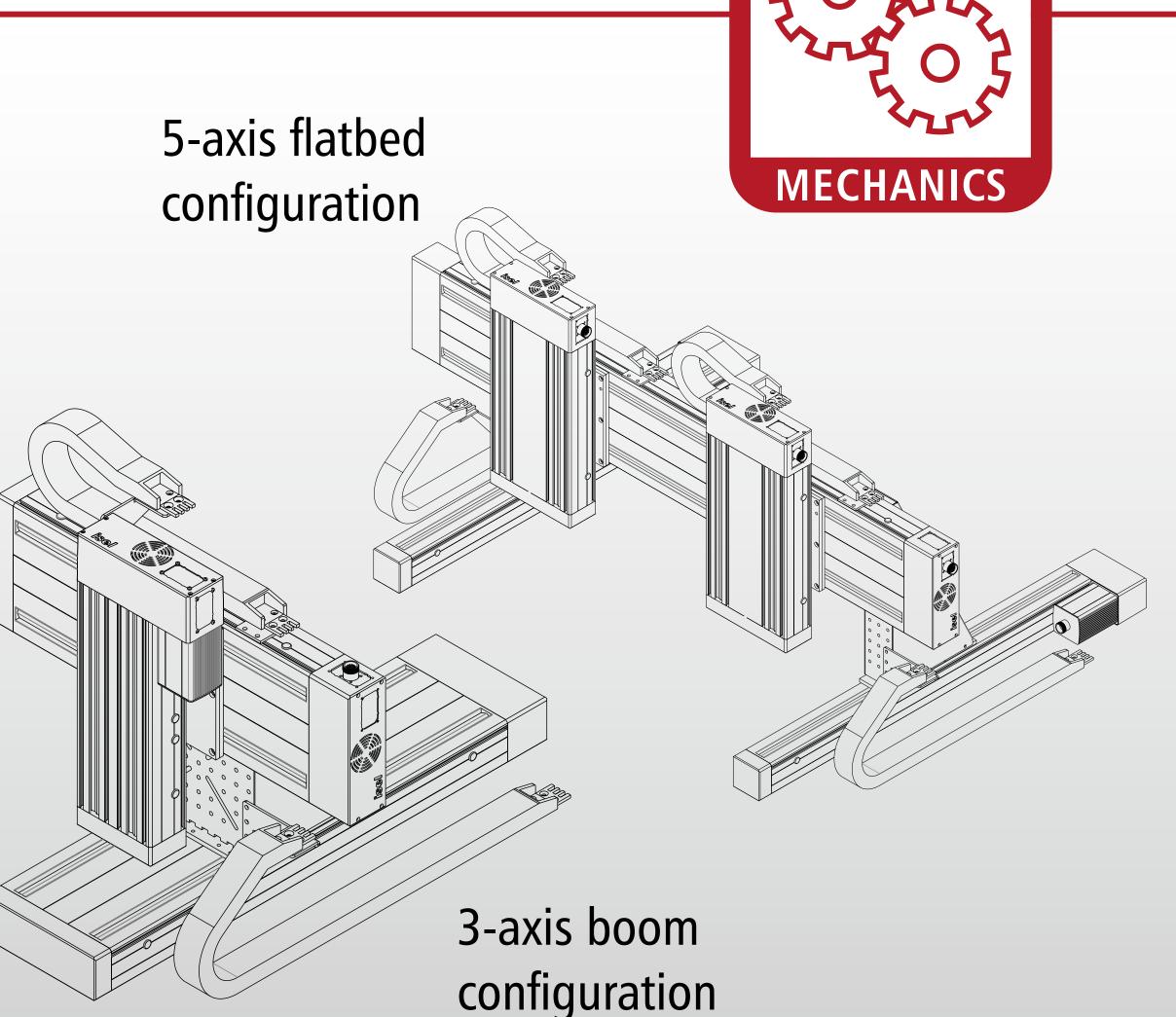
More examples: www.isel.com



Crossbench



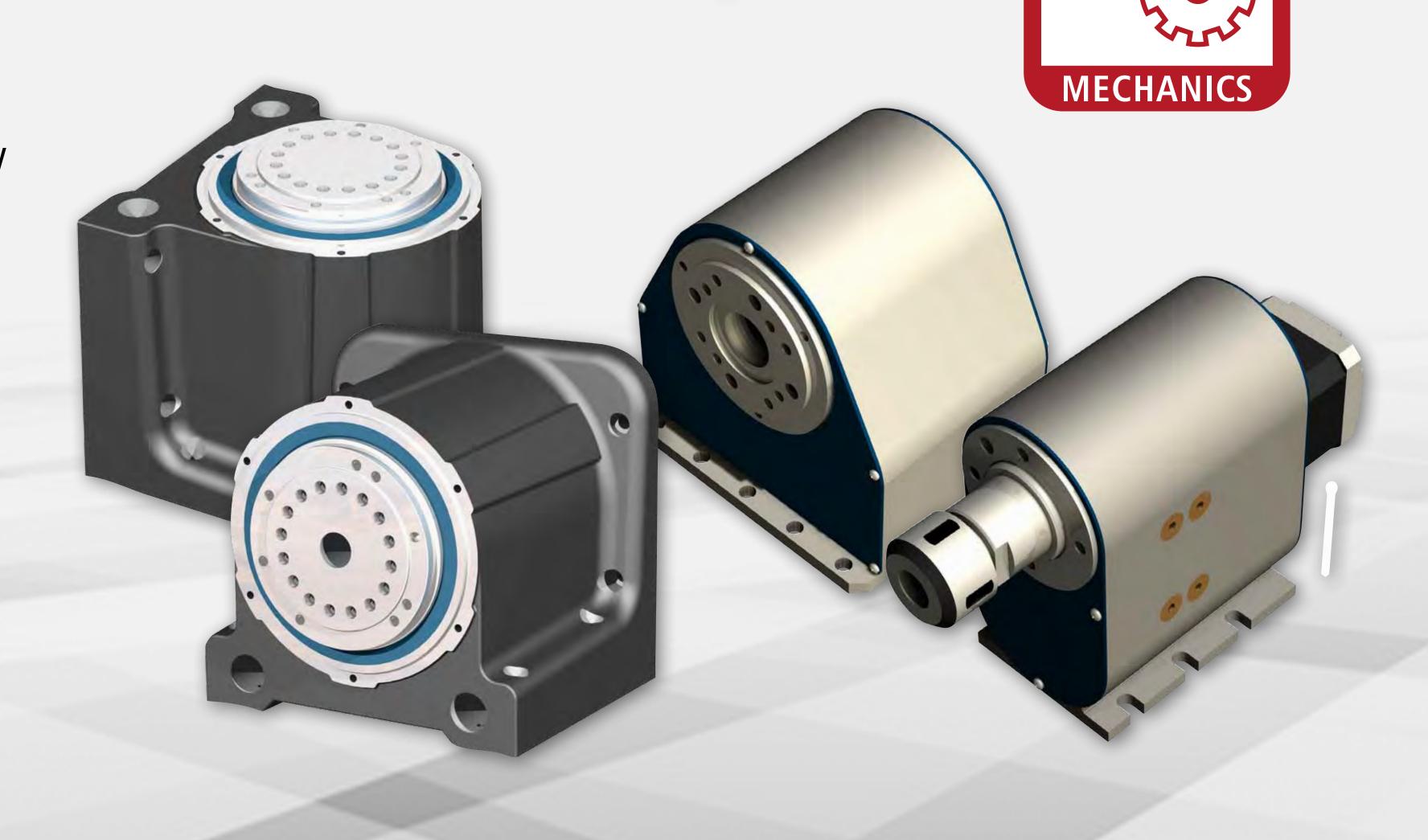
2-axis lifting configuration





ROTARY UNITS

- high precision and reliability
- Made in Germany
- maintenance-free and backlash-free





AUTOMATION SOLUTIONS

ready to use drive solutions





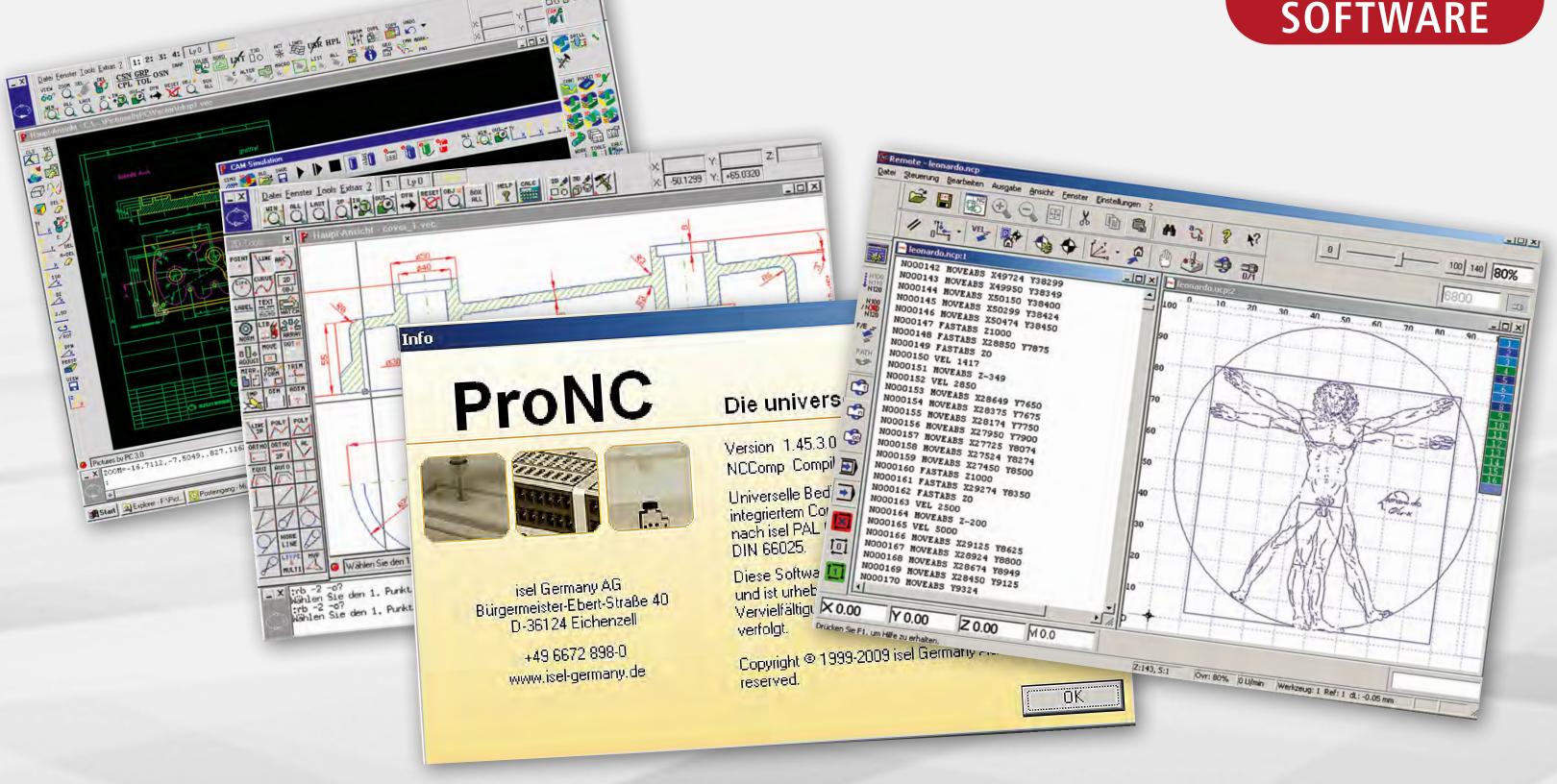


SOFTWARE

SOFTWARE

- CAD-CAM-Software
- Control Software
- Programming Software



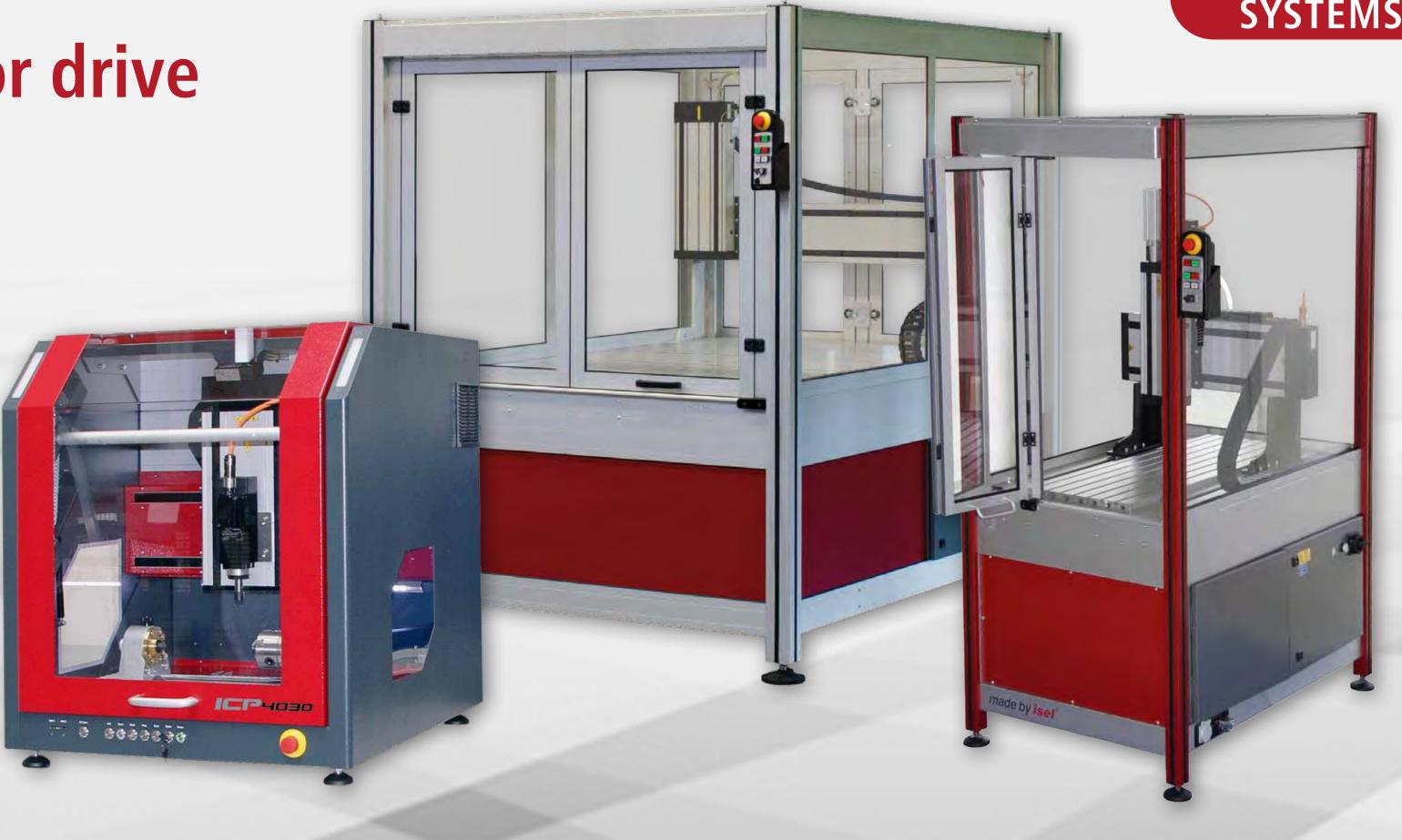




SYSTEMS with stepper motor drive

Series ICP 4030

FlatCom Series S20/40





SYSTEMS with servo motor drive

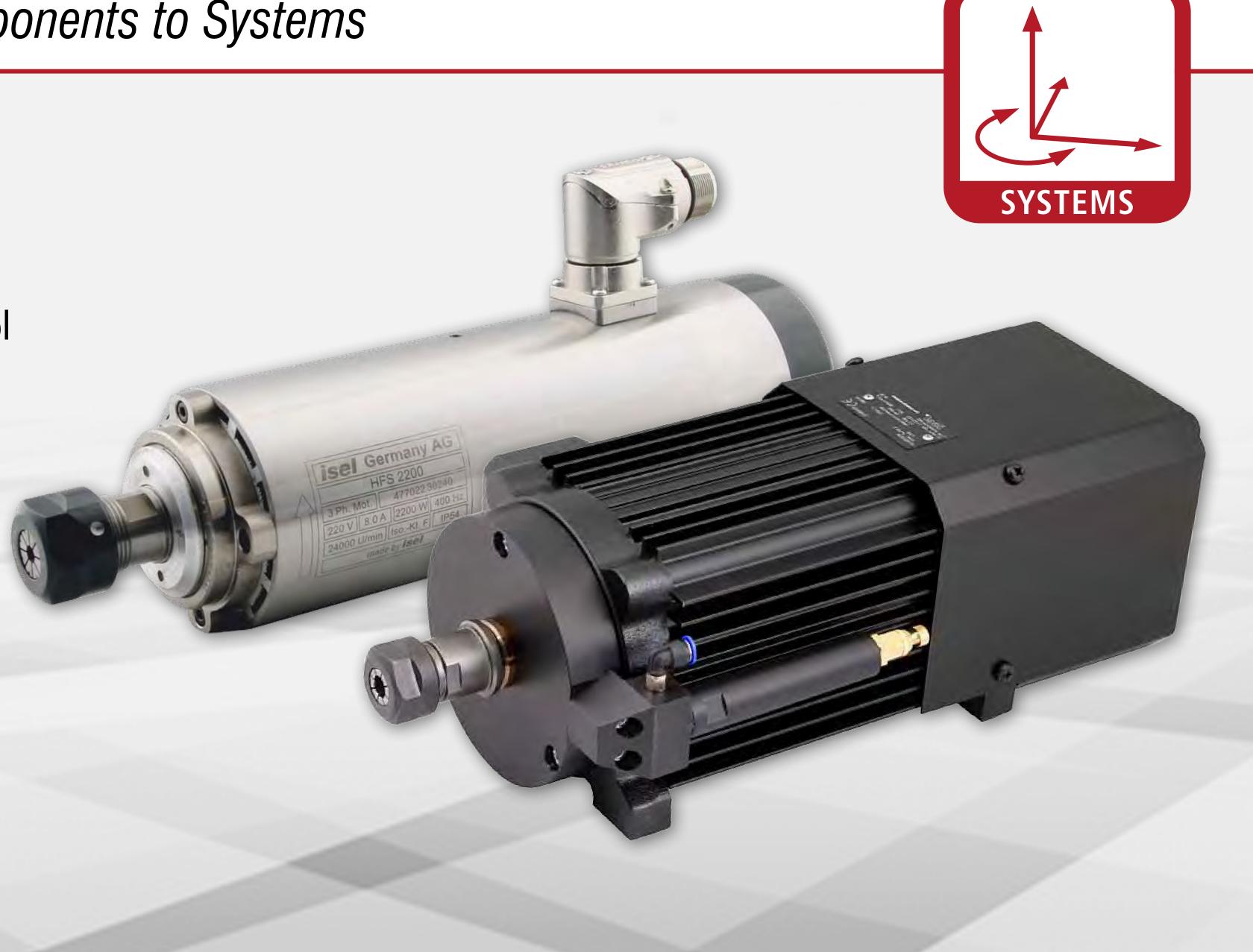
- Series ICV 4030
- EuroMod Series MP
- OverHead Gantry
- FlatCom Series M / L / XL





Accessories SPINDEL MOTORS

- with manual / automatic tool changer
- with tool cooling system
 CoolMin
- spindle motors HFS series up to 2.2 kW

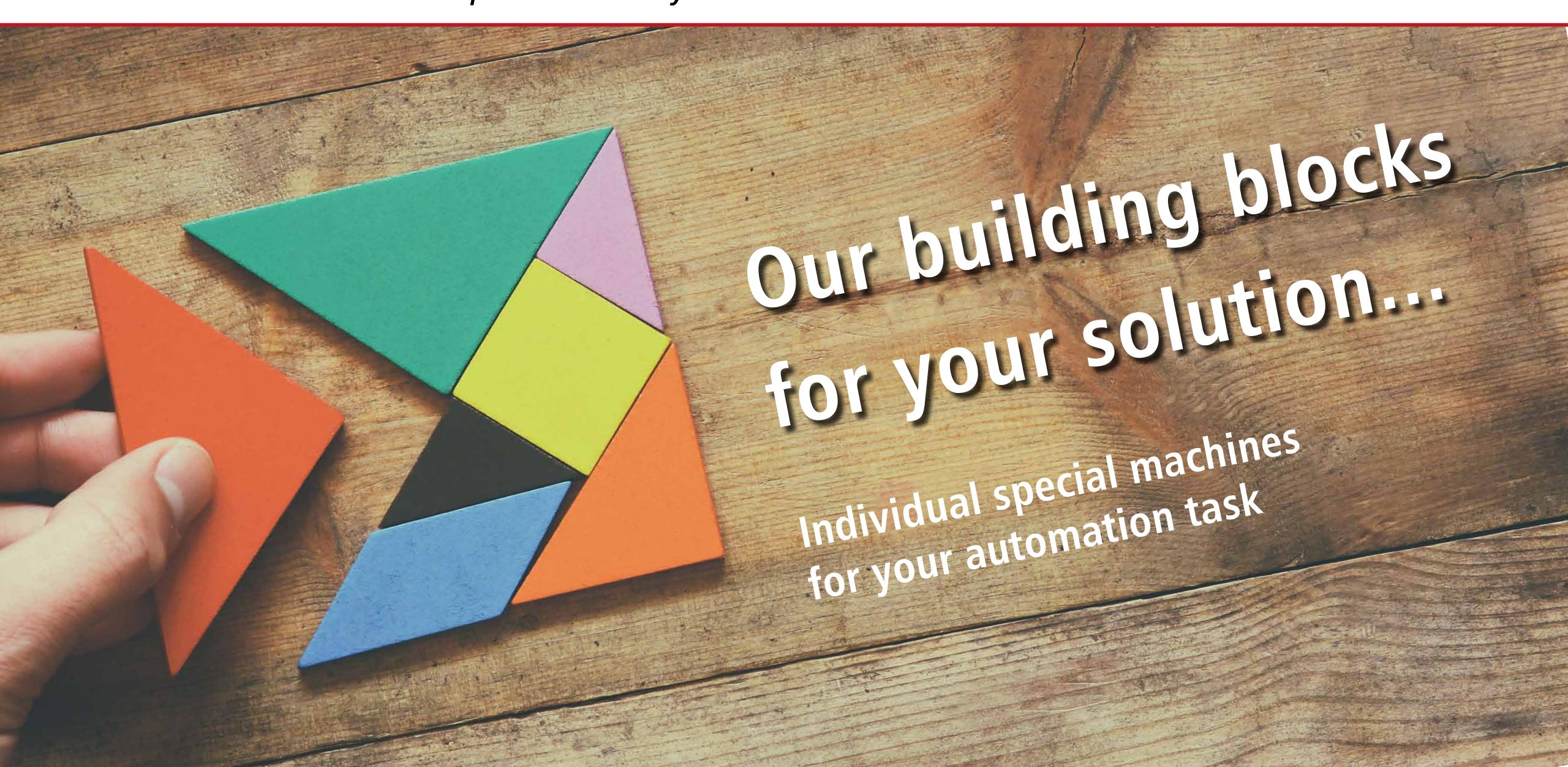


other accessories

- tool changing stations linear and round
- frequency converter
- vacuum cleaning
- collets









SPECIAL MASCHINES









Efficient & economical wafer handlers

Your added value in the semi-conductor industry

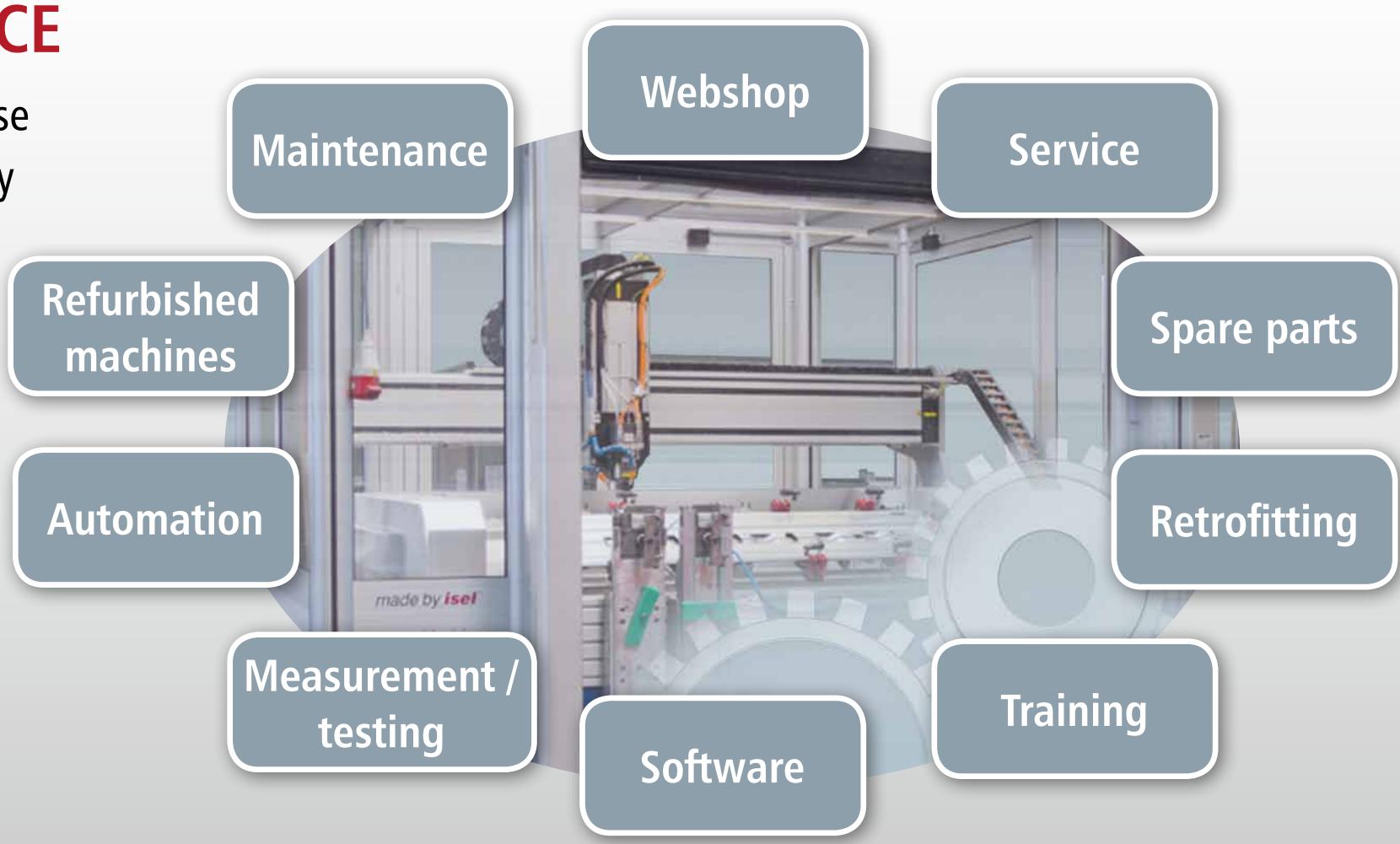
- customer-specific solutions
- high production depth made in Germany
- ISO 1 Clean room certification for wafer handlers
- free training for new customers
- throughput analysis





LIFE CYCLE SERVICE

... to ensure, that you can use your CNC machine every day without any worries





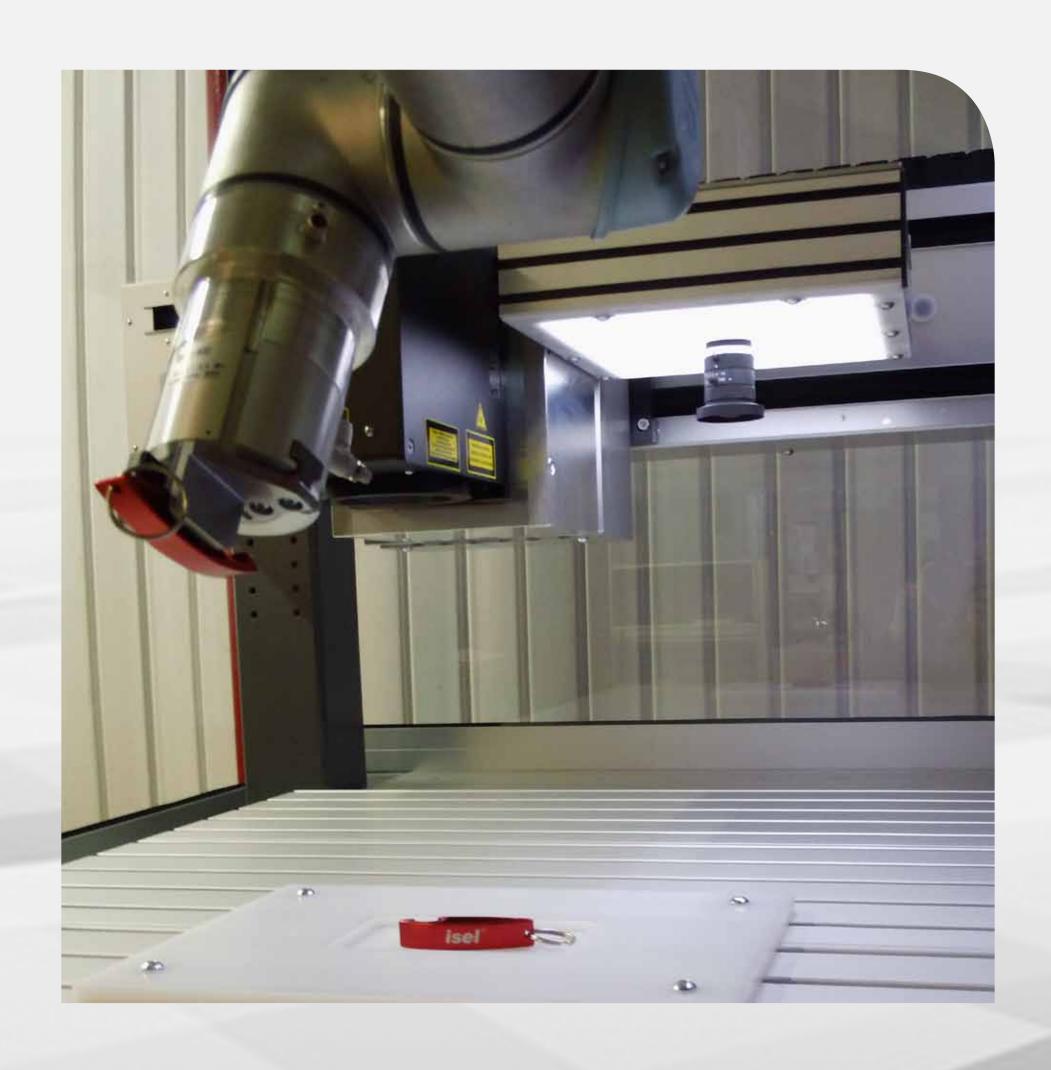
COOPERATION PARTNER

3D PRINTING TECHNOLOGY

Multec Ltd. is the specialist for 3D printing technology in FFF/FDM.

In cooperation with isel Germany AG, we are proud to offer you high quality, reliable, industrial 3D printers such as the Multirap M800.





COOPERATION PARTNER

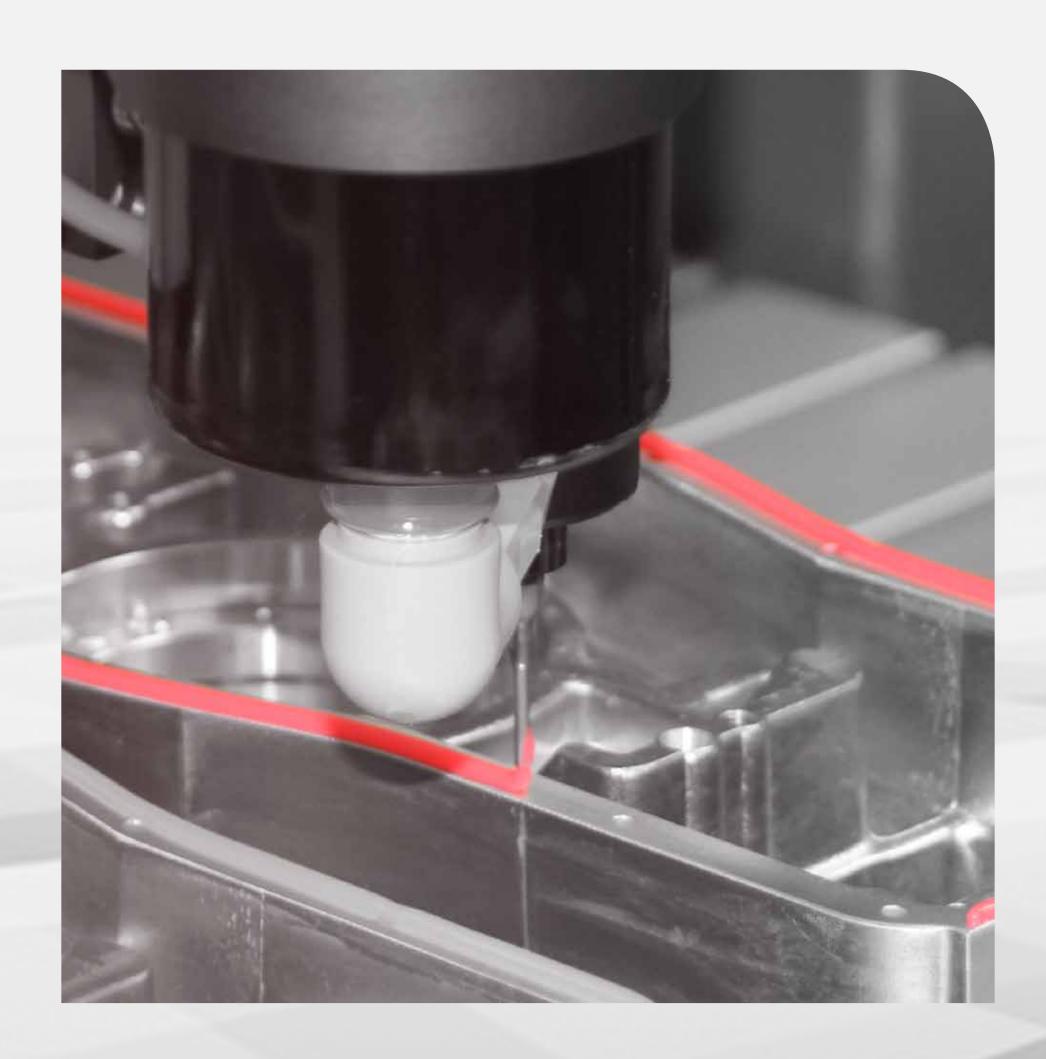
LASER APPLICATIONS

LTW - Lasertechnologie Winter GmbH

is a pioneer of laser technology.

isel and LTW have realized, that in combining the technological systems of both companies, more complex tasks can be solved. Therefore they have agreed in a systemic partnership in the area of laser systems.





COOPERATION PARTNER

DOSING

Dosiertechnik Kübler GmbH

offers solutions for various dispensing applications since over 20 years and acts as a competent partner in the fields of "sealing" and "bonding".



From Components to Systems

REFERENZEN























































