

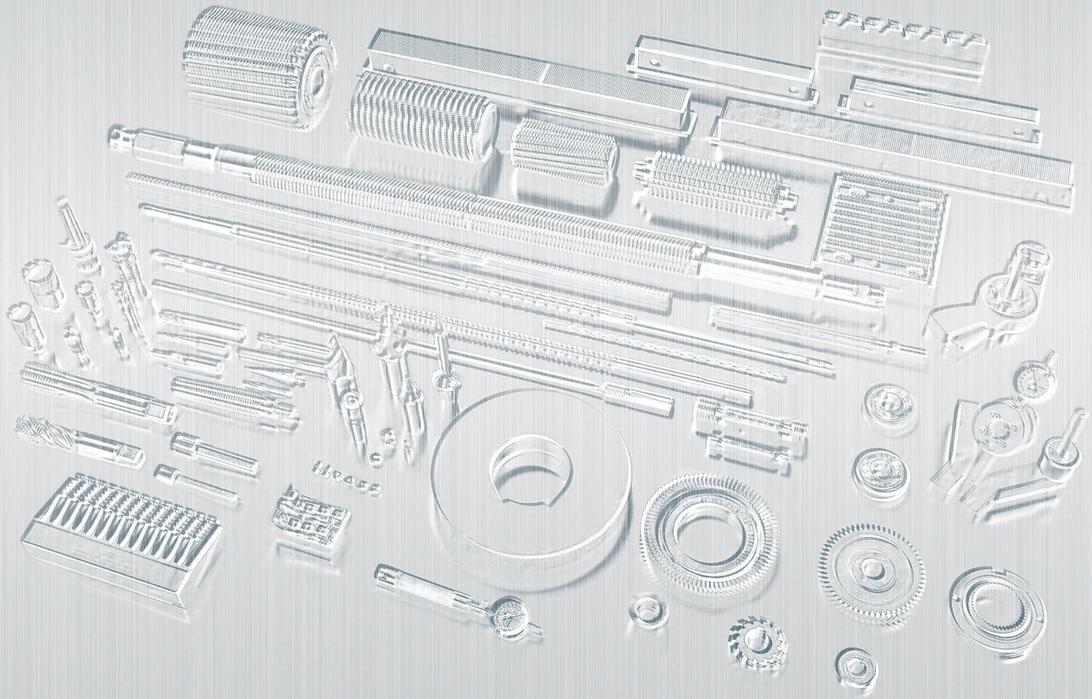
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E-mail:sales@esttools.com
Website:en.esttools.com

EST Tools America, Inc.
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Tel:(810) 824-3323
E-mail:sales@est-us.com
Website:www.est-us.com

EST Tools Austria GmbH
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Website:www.esttools.at

Edited Version (May. 2026)

EVER SHARP TOOLS



EST
CUTTING SOLUTION
EXPERTS

ABOUT EST

1990
Established

900+
Staff

700 million RMB
Turnover in 2025

3+2
Business Locations

100+
Patents

Corporate Mission

Enhance efficiency, improve processing quality and reduce production costs for global manufacturing customers.

Corporate Vision

To be a world-renowned supplier of custom, precision tooling solutions.

Corporate Values

Intergrity is our foundation. Quality is our focus.
Innovation is our driving force.



ISO9001-Certificate of Environment Management System Certification



ISO14001-Certificate of Environment Management System Certification



ISO45001-Certificate of Environment Management System Certification



China National Accreditation Service (CNAS) for Conformity Assessment Laboratory Accreditation Certificate

EST HISTORY

1990
The company was established and started manufacturing roughing end mills and spline measuring gauges.

1994
The company started producing broaching tools.

1996
The company started manufacturing annular cutters.

2000
EST imported its first CNC spline grinding machine.

2007
EST started manufacturing spline forming racks.

2010
EST started manufacturing high-precision hobs.

2013
The new edition of the national standard of spline measuring gauges was issued. EST participated in its formulation and revision.

2015
EST went public and was listed on the Shenzhen Stock Exchange (SZSE).

2016
EST TOOLS America Inc. was established.

2017
EST acquired Zhejiang Shangyou Tools Co., Ltd..

2018
EST started manufacturing spline rolling dies and skiving cutters.

2019
The new office building was completed.

2020
EST started producing taps.

2021
The plant construction on Haixing Road was completed.

2022
EST started manufacturing thread measuring gauges.

2024
EST Austria GmbH was established.

2025
A new production line of taps was added.

BUSINESS LOCATIONS



■ Factory on Haixing Road

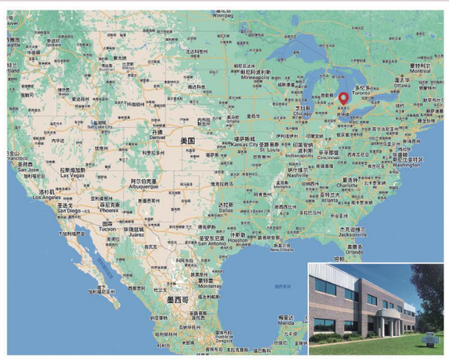


■ Factory on Hengfeng Road

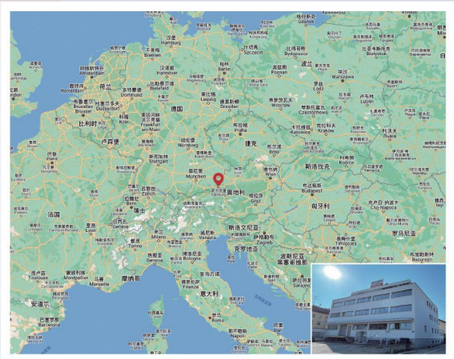
With over 900 employees, EST now has three factories located in Haiyan and Wenling, and two overseas subsidiaries in the U.S. and Austria. As its headquarters, the factory on Haixing Road of Haiyan mainly produces broaching tools, cold-forming tools, spline measuring tools, gear cutting tools and taps, while the one on Hengfeng Road focuses on milling and drilling tools. The factory in Wenling, i.e. Shangyou Tools, mainly produces gear cutting tools with its own brand Shangyou. The U.S. company, located in Michigan, is responsible for developing the North American market and provides re-grinding service for the local customers. The Austrian company is located in Salzburg and responsible for developing the European market.



■ Factory in Wenling Shangyou



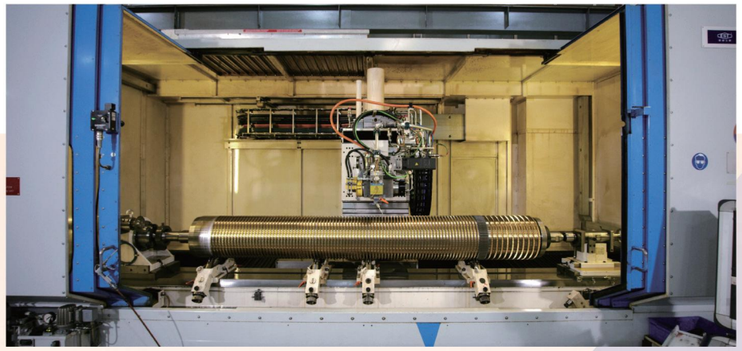
■ EST Tools America, Inc.

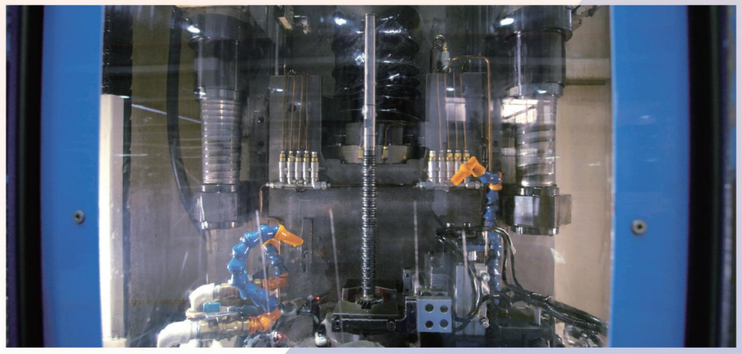


■ EST Tools Austria GmbH

PRODUCTION WORKSHOP



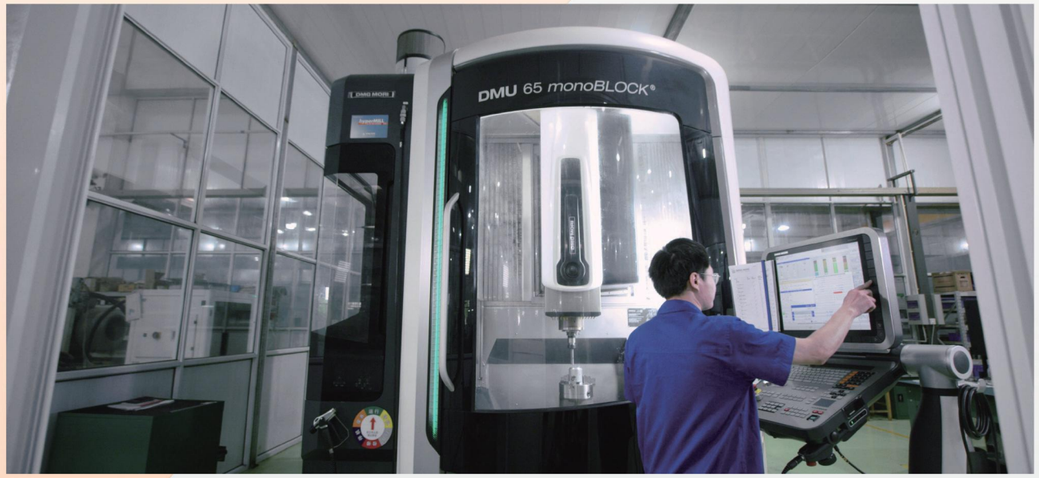











DMU 65 monoBLOCK®


SMORE















INDUSTRIES SERVED



■ Automobile Industry



■ Wind Turbine



■ Civil Aviation



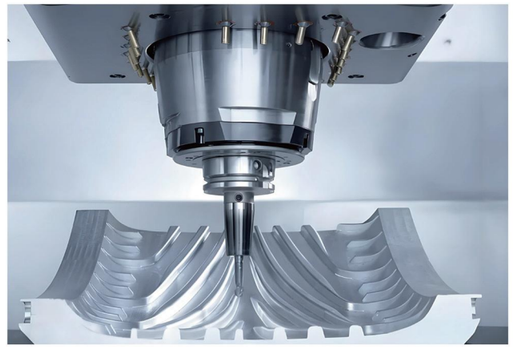
■ Construction Machinery



■ Rail Transit



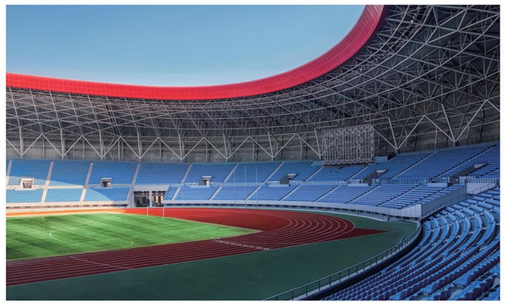
■ Heavy Truck



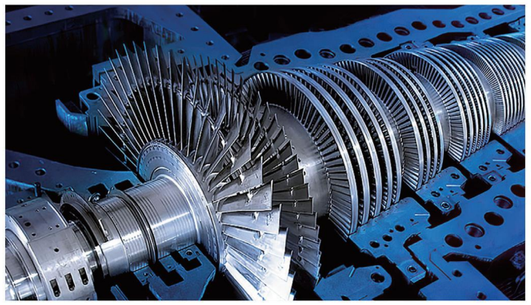
■ High-end Equipment



■ Automation & Robotics



■ Steel Structure



■ Power Plant Equipment

CUSTOMERS



PRODUCT RANGE

EST provides a one-stop solution to the processing and measuring of splines, gears and threads.



Spline



Gear



Thread

EST manufactures high-precision cutting tools for broaching, drilling and milling.



Broaching



Drilling



Milling

Round Broaches

Spline Broaches, Helical Ring Gear Broaches (with/without replaceable shell),
Hard Broaches, Extra Large Ring Gear Broaches, Special Broaches, Exta Small Broaches,etc.



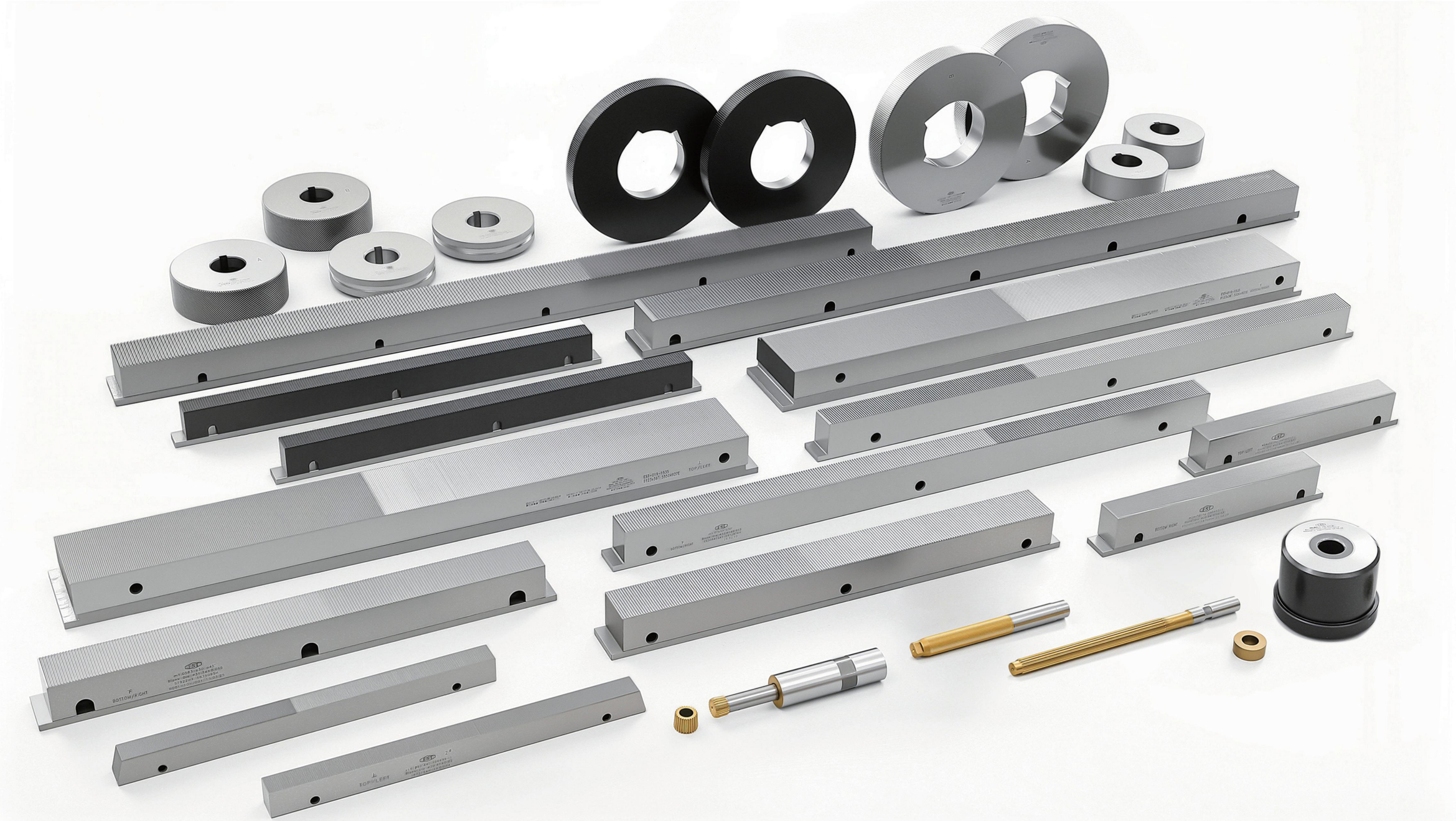
Form Broaches

Turbine Disk Slotting Broaches, Steering Rack Broaches, End-tooth Plane Multikey Broaches,
Pot Broaches, Car Brake Caliper Bracket Broaches, High-precision Keyway Broaches,
Indexable Broaches, and the matching Tool Holders and Fixtures, etc.



Cold Forming Tools

Spline Forming Racks, Thread Forming Racks, Oil Groove Forming Racks, Spline Rolling Dies,
Thread Rolling Dies, Worm Gear Rolling Dies, Spline Pressing Mandrels, Spline Extrusion Dies, Inner Spline Cold Forming Tools, etc.



Spline | Gear | Thread **Precision Measuring Tools**

Spline Plug Gauges, Spline Ring Gauges, Thread Plug Gauges, Thread Ring Gauges, Spline Arbors, Expanding Mandrels,
Master Gears, Spline Mdk Meters, Gear Mdk Meters, Spline Tooth Thickness Meters, Hand-held Spline Measuring Meters.



Gear Cutting Tools

HSS/Carbide Hobs, Rack Milling Cutters, Shaping Cutters, HSS/Carbide Skiving Cutters,
Extra-small Module Gear Cutters, Carbide Worm Milling Cutters.



Milling Tools

Turbine End Mills, Fir-tree End Mills, Saw Blade Milling Cutters, CVJ Ball Milling Cutters, Thread End Mills,
Spline Milling Cutters, Aerospace Turbine Disk Milling Cutters, Indexable Profile Milling Cutters.



Drilling Tools

TCT and HSS Annular Cutters of Various Shank Types, Rail Cutters, Hole Saws and Chucks,
Pilot Pins and Accessories, Step Drills, Indexable and Brazed BTA Drills, Indexable Gun Drills and Inserts.



Taps

Nut Taps, Turbine Taps, CVJ Cage Taps, Connecting Rod Taps, Wheel Hub Taps, Rack Taps,
Wind Power Taps, Construction Machinery Taps, Robotic Taps.



BRAND IDENTITY

The logo of EST brand includes two parts :
The core part is the initials of "Ever Sharp Tools", i.e. EST, which corresponds to its original Chinese "HengFeng", meaning "Forever Sharp". meaning “Forever Sharp”. These three letters form a unique and memorable identification symbol. The periphery is a diamond shaped frame from a diamond section. These two parts are combined to form a complete brand logoof EST.
The EST flag is used as an auxiliary graphic.

EST
恒 | 锋 | 工 | 具
Ever Sharp Tools

35+ YEARS

Primary Color

EST Blue:
Special Color PANTONE Blue 072 C
Printing Color: C:100 M:85 Y:0 K:0
RGB: R:31 G:49 B:127

Secondary Color

Bright Blue:
Special Color PANTONE 2925 C
Printing Color: C:84 M:21 Y:0 K:0
RGB: R:10 G:148 B:214

Orange:
Special Color PANTONE Orange 021 C
Printing Color: C:0 M:65 Y:100 K:0
RGB: R:230 G:112 B:21

Light Grey:
Special Color PANTONE Cool Gray 2 EC
Printing Color: C:5 M:3 Y:5 K:11
RGB: R:207 G:208 B:206



We have made great efforts and investments over the past 30 years,
to realize a dream that lies in the aspiration for the next 30 years.
With a focus on becoming a more internationalized and digitalized enterprise
of lean and scale-up manufacture,
we are determined to realize the vision
of being a world-renowned manufacturer of high-precision cutting tools.