

MACHINED PARTS AND MOLD PARTS MANUFACTURER

TOXMANN[®]
Infinite Possibility



TOXMANN HIGH-TECH CO., LIMITED

Dongguan Address: No. 27, Shanglang Road, Xiabian, Chang'an Town, Dongguan City, China.

Shenzhen Address: Building 2A, Jishengchang Industrial Zone, Longgang District, Shenzhen, China.

Linkman: Frank Li

Tel/ WhatsApp: +86 159 8945 7573

Landline: +86 0769 8800 4302

Email Address: toxmann@precisionmachined-part.com

Website: www.precisionmachined-part.com

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Company Profile

Shenzhen Factory- Machined Parts



In recent years, we have brought in many high precision processing machines and inspection instruments, such as:

Processing Machines:

CNC Machining Centers, CNC Lathes, Wire-Cutting Machines, Mirror Spark Machines, Profile Grinders, Centerless Grinders and CNC Grinders, etc.

Inspection Instruments:

Coordinate Measuring Machines, Quadratic Elements, Projectors, Altimeters, Calipers and Rockwell Hardness Tester, etc.

Our devices are equipped according to the highest international standards. Complete processing and inspection equipment plus the best quality-mind are our guarantees for the excellent quality and service for customers.

Toxmanna has awarded many appreciations with its excellent quality, punctual delivery and best service for the past 13 years. We will keep going for more glory.



Machined Parts and Mold Parts Manufacturer

Toxmanna High- Tech Co., Limited is a professional manufacturer of machined parts and mold parts, established in 2009 with a total of 120 employees. We have established machined parts and mold parts two factories to meet the needs of various industries and product diversification in Shenzhen and Dongguan, China, respectively. Our products are exported to North and South America, Europe, Asia and other parts of the world. Meanwhile, our products involve in various fields such as automation equipment industry, mold industry, automobile industry, medical industry, home appliance, military industry, communication industry and cosmetics industry, etc.

Toxmanna has the best team, more than half of the technicians have over 10 years working experience in manufacturing field, and many of them have working experience in giant enterprises, such as PUNCH and MISUMI. These experienced colleagues lay the foundation for Toxmanna current achievements.



Dongguan Factory- Mold Parts



Toxmann Milestone

Toxmann Development

- The first stage: Established mold parts workshop.
- The second stage: Expanded capability for production and established integrated quality system.
- The third stage: Set up machined parts factory to meet various industries for mechanical parts.

Future Outlook

- Keep offering excellent quality and service.
- Improve ODM capability and marketing competitiveness.



Manufacturing Capability

CNC Machining Centers

Shenzhen factory has a dozen of high-end and high rotation speed CNC Machining Centers, including four-axis machines and five-axis machines that can process high precision and complex shape parts. These CNCs not only ensure our best processing capability, but also our sufficient processing capacity.

CNC	
Brands	MAKINO, DHLIH
Accuracy Class	±0.002mm
Total Number	13
Features	1. High accuracy on processing. 2. High rotation speed.



Shenzhen Factory Introduction



CNC Lathes

Shenzhen factory has a group of high precision CNC Lathes and Turning-Milling Compound Machines imported from Japan and Taiwan. Our CNC Lathes have been highly appreciated by our customers for their stable processing quality and efficient productivity.

CNC Lathes	
Brands	MAZAK, TAKISAWA
Accuracy Class	±0.005mm
Total Number	8
Features	1. High precision and stable quality. 2. High efficiency on production.



Grinders

Shenzhen factory has a number of precision Surface Grinders that can meet the surface finish and dimensional accuracy of machined parts. In addition, the introduction of Profile Grinders enhances our core competitiveness of grinding process.

Grinders	
Brands	WAIDAI, WANPAN
Accuracy Class	PG: ±0.001mm, RA0.2 Surface Grinders: ±0.005mm, RA0.8
Total Number	18
Features	1. High accuracy on processing. 2. Grind high speed steel, tungsten steel and ceramic material.

EDM

Shenzhen factory has brought in dozens of Slow Wire-Cutting Machines and Mirror Spark Machines from Japan. These EDMs not only ensure the dimensional accuracy, but also improve the surface finish of parts.

EDM	
Brands	SEIBU, SODICK
Accuracy Class	±0.002mm, RA0.8
Total Number	WEDM:16 EDM:4
Features	1. High accuracy on processing. 2. Perfect surface finish.



Inspection Capability

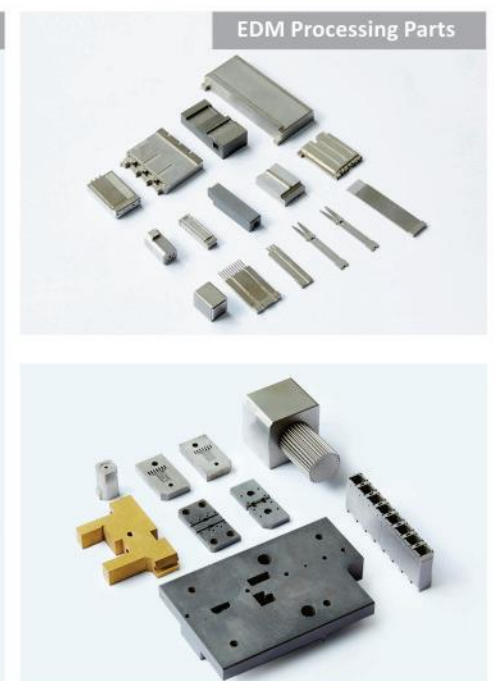
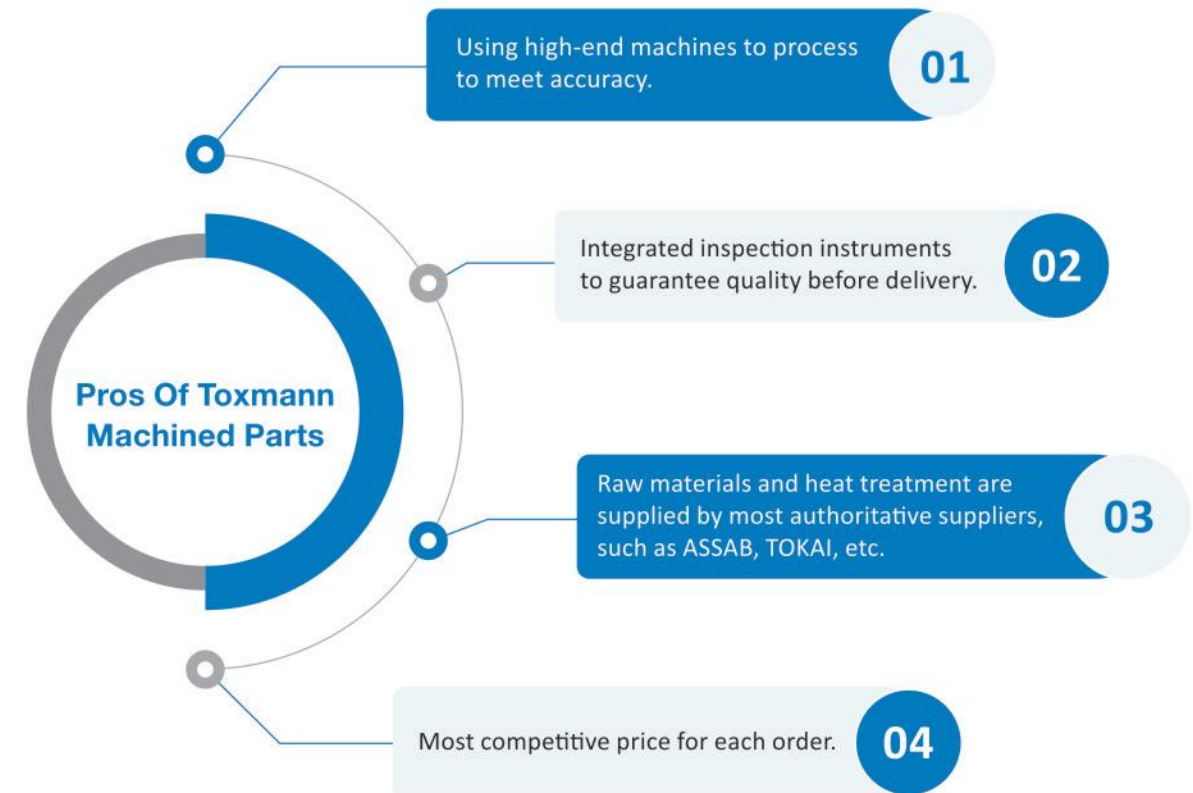
Shenzhen Toxmnn has a batch of advanced inspection instruments to make the most adequate testing for machined parts before delivery. In addition, we invite third-party instrument calibration organization to perform instruments calibration each year to ensure the validity of our inspection instruments.



Inspection Instruments				
Item	Brands	Testing Accuracy	Quantity	Features
Coordinate Measuring Machine	SEREIN	0.001	1	<ol style="list-style-type: none"> 1. The measurement accuracy is more accurate. 2. Accurate measurement of complex machined parts. 3. Generate accurate testing report in time.
Quadratic Element	WANHAO	0.005	2	<ol style="list-style-type: none"> 1. High measurement accuracy. 2. Cold light source system to avoid thermal deformation of parts. 3. Easy to operate.
Projector	WANHAO	0.001	3	<ol style="list-style-type: none"> 1. High measurement accuracy. 2. Intelligent, can automatically find the measurement boundary. 3. Realize fast output, printing and storage functions.
Altitude Meter	TESA	0.005	2	<ol style="list-style-type: none"> 1. Accurately measure dimensions in horizontal and vertical positions. 2. Automatic calculation function.
Rockwell Hardness Tester	IAD	HRC±1°	2	<ol style="list-style-type: none"> 1. Detection deviation can be controlled within ±1°. 2. Easy to operate.
Micrometer Calipers & Calipers	MITUTOYO	0.01	13	<ol style="list-style-type: none"> 1. The quality of Mitutoyo calipers are stable. 2. Easy to operate.

Machined Parts Display

Shenzhen Toxmann's customer bases are in automation, machinery, electronic, robotics, aerospace, automotive, white goods, automobile and communication industries, etc.

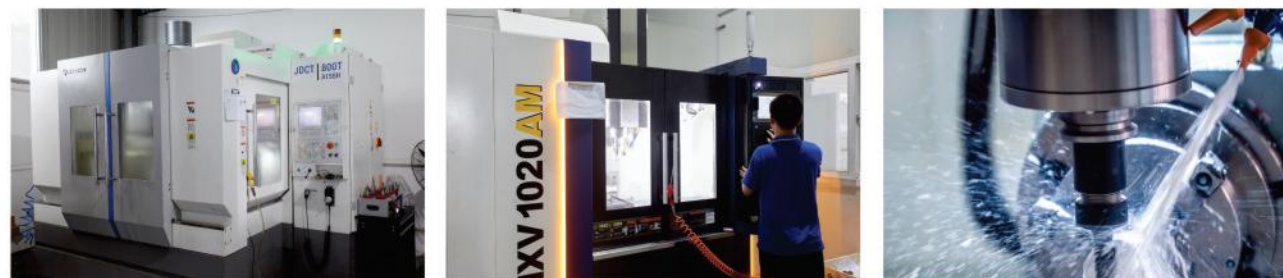


Manufacturing Capability

CNC Machining Centers

To manufacture precision mold parts, Dongguan Toxmann has brought in several high precision CNC Machining Centers. Our Machining Centers are required to be updated every three years to ensure the stability of machining accuracy.

CNC	
Brands	NXV, JINGDIAO
Accuracy Class	±0.002mm
Total Number	4
Features	<ol style="list-style-type: none"> 1. High accuracy on processing. 2. The working width can reach 1020mm.



CNC Lathes

Dongguan factory's CNC Lathes mainly process round rod mold parts, such as rod parts in plastic mold, stamping mold and die-casting mold. Our CNC Lathes are four-axis or turn-milling machines, so they have milling functions.

CNC Lathes	
Brands	TAKISAWA, HARDING
Accuracy Class	±0.005mm
Total Number	6
Features	<ol style="list-style-type: none"> 1. High processing stability. 2. Have milling functions.



EDM

To ensure the dimension accuracy and surface finish, we imported a batch of Mirror Spark Machines and Slow Wire-Cutting Machines from Japan. The sound processing machines are the guarantees to manufacture high-quality mold parts.

EDM	
Brands	SEIBU, SODICK
Accuracy Class	±0.002mm, RA0.8
Total Number	WEDM:6 EDM:4
Features	<ol style="list-style-type: none"> 1. High accuracy on processing. 2. Perfect surface finish.



Grinders

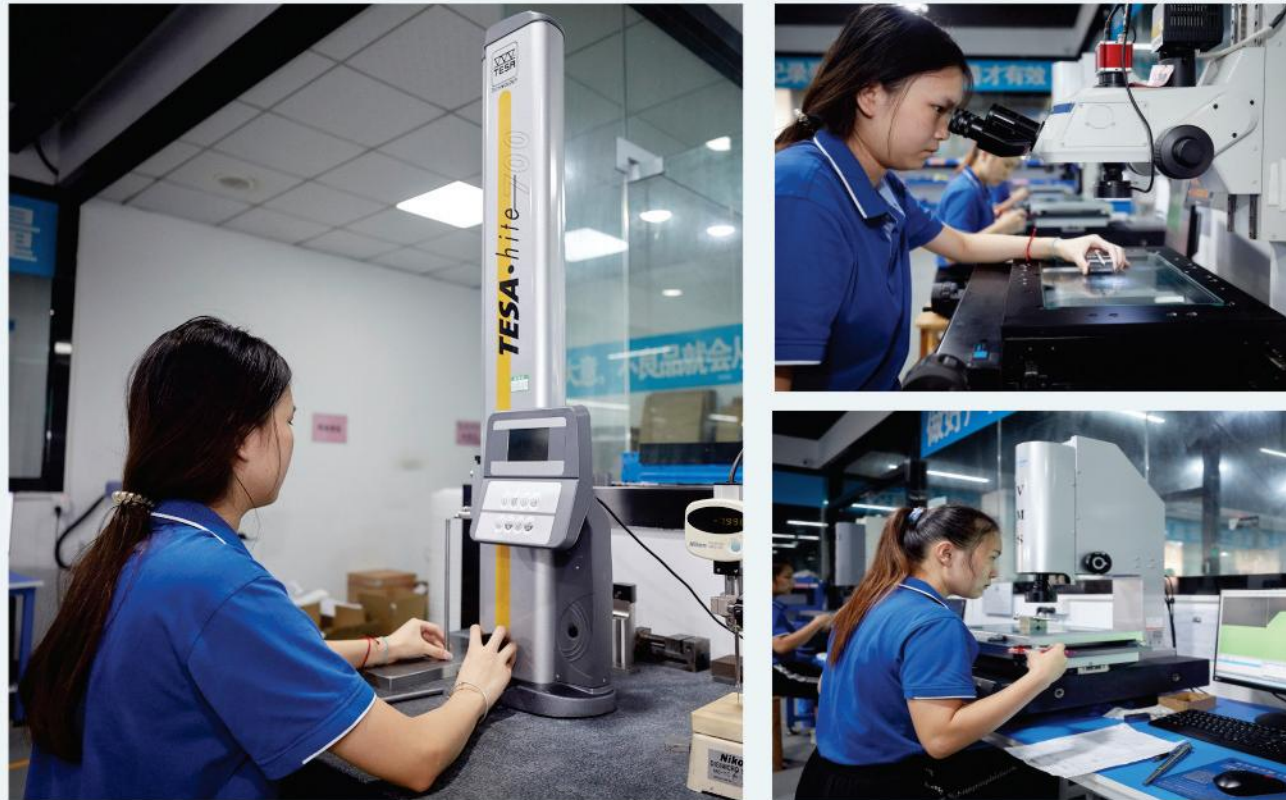
Dongguan Toxmänn's NC Grinders, OD Grinders and Punch Grinders mainly used in grinding precision injection mold parts, stamping mold parts and die-casting mold parts. Such as thimbles, core pins, die punch pins and other precision rod type components.

Grinders	
Brands	WAIDAI, WANPAN
Accuracy Class	±0.001mm, RA0.4
Total Number	30
Features	<ol style="list-style-type: none"> 1. High machining accuracy on production. 2. Fit for processing complex & precise parts. 3. Facilitate mass production.

Inspection Capability

The main products we inspect in Dongguan factory are molds and mold parts. We have brought in a batch of advanced inspection instruments to guarantee that all parts are qualified before delivery.

The responsibility for the quality of customers' products is actually responsible for ourselves.



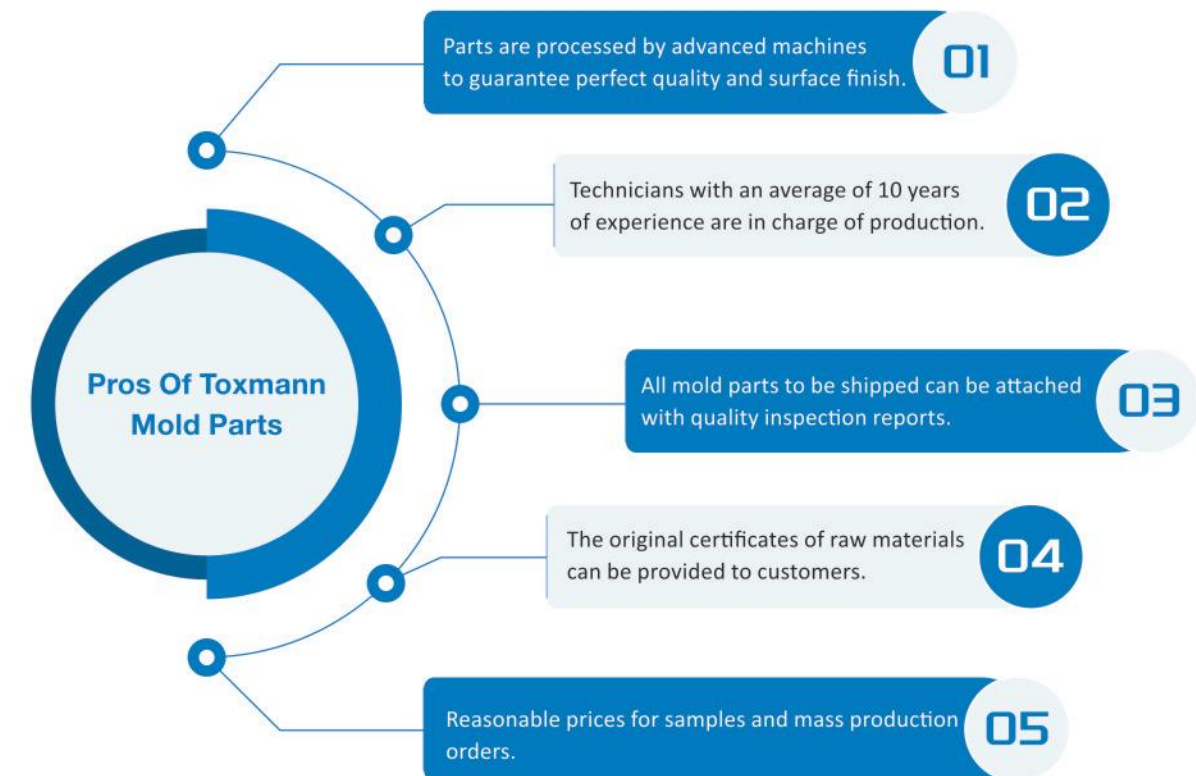
Inspection Instruments

Item	Brands	Testing Accuracy	Quantity	Features
Coordinate Measuring Machine	HEXAGON	0.001	1	<ol style="list-style-type: none"> 1. The measurement accuracy is more accurate. 2. Accurate measurement of complex machined parts. 3. Generate accurate testing report in time.
Quadratic Element	MARRIOTT	0.005	3	<ol style="list-style-type: none"> 1. High measurement accuracy. 2. Cold light source system to avoid thermal deformation of parts. 3. Easy to operate.
Projector	WANHAO	0.001	1	<ol style="list-style-type: none"> 1. High measurement accuracy. 2. Intelligent, can automatically find the measurement boundary. 3. Realize fast output, printing and storage functions.
Altitude Meter	TESA	0.005	2	<ol style="list-style-type: none"> 1. Accurately measure dimensions in horizontal and vertical positions. 2. Automatic calculation function.
Rockwell Hardness Tester	NSCING	HRC±1°	2	<ol style="list-style-type: none"> 1. Detection deviation can be controlled within ±1° 2. Easy to operate.
Micrometer Calipers & Calipers	MITUTOYO	0.01	15	<ol style="list-style-type: none"> 1. The quality of Mitutoyo calipers are stable. 2. Easy to operate.

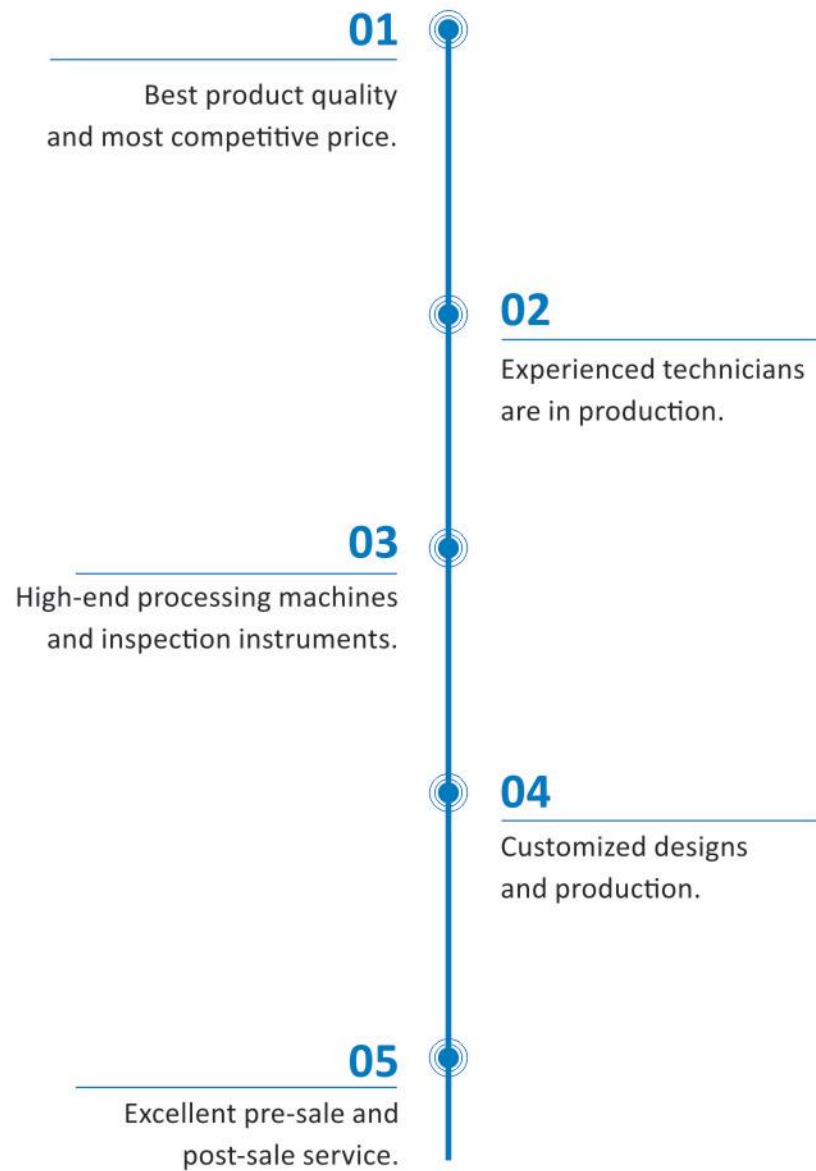


Mold Parts Display

Dongguan Toxmann's customer bases are in medical, cosmetics, daily packaging, electronic appliances and automobile industries, etc. Our mold parts are used in plastic, die casting and stamping molds in various industries.



Why Choose Toxmanna?



Toxmanna is Your Excellent Choice!

Company Philosophy

Company Slogan

Infinite Possibility

Quality and Shipping

- Sample acceptability reaches 100%.
- Qualified rate of finished products reaches 100%.
- Punctual delivery rate reaches 100%.

Operation Principles

- Quality is the soul of an enterprise.
- Competitive price is our advantage.
- Enthusiastic service is our tenet.
- Innovation is our eternal pursuit.

Our Mission

- Strengthen management and continuously enhance satisfaction for customers, investors, suppliers and employees.
- Enhance ODM & OEM capabilities and contribute to sustainable development.

TOXMANN[®]
Infinite Possibility

TOXMANN HIGH- TECH CO., LIMITED

TOXMANN
Your Ideal Supplier.

A Professional Machined Parts and Mold Parts Manufacturer.

Business Partners

Toxmann has the most loyal partners across the globe in North and South America, Europe, Asia and Middle East, etc. Our customers are in various industries, such as automation, automotive, electronics, telecommunications, medical, daily packaging and cosmetics industries, etc.

Our suppliers are strategic partners and cooperate with us on various projects.

We have a common goal, that is to provide customers with the best products and services.



Customers



Our Team

Collaboration, professionalism, craftsmanship, passion and enthusiasm are the labels of Toxmann team. The most professional and caring service is our commitment for our customers.

Our slogan is: Infinite Possibility.