



Shaping Tomorrow with CNC Precision

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Innovative technologies, world-class precision,
and expertise that shape the future of the industry



Where Experience Meets Precision

For over 40 years, we have been delivering reliable solutions to the world's most demanding industries

Our history is not just years of experience but also continuous development and a drive for perfection. We started as a small company, and today we are a strategic partner for international clients in the automotive, aerospace, and medical industries.



Precision and Technology in Perfect Harmony

Our advanced CNC machines and innovative processes guarantee quality you can trust



Advanced CNC Technology

We utilize the latest CNC machines and software, enabling us to execute the most precise and complex projects while maintaining the highest quality standards.



Attention to Detail

Our production processes are optimized for accuracy at every stage, ensuring the flawless execution of components that meet even the most stringent standards.



Flexibility and Personalized Approach

We treat each order individually, tailoring solutions to the specific needs of our clients, which allows us to produce unique, high-quality custom components.

MAX-NOW Service Offerings – Innovative Metal Processing Techniques Tailored to Your Needs



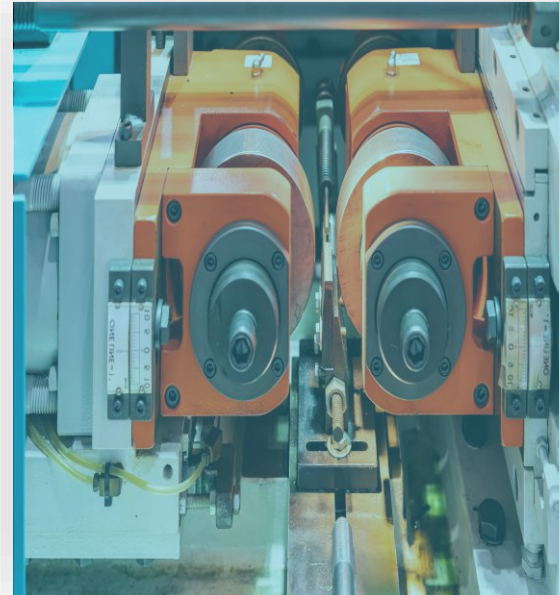
CNC TURNING

Precision components for the machinery and automotive industries



CNC MILLING

Advanced machining for complex industrial projects



PLASTIC FORMING

Durable parts formed with the highest precision



ELECTRICAL DISCHARGE MACHINING

Complexly shaped details for the most demanding industries



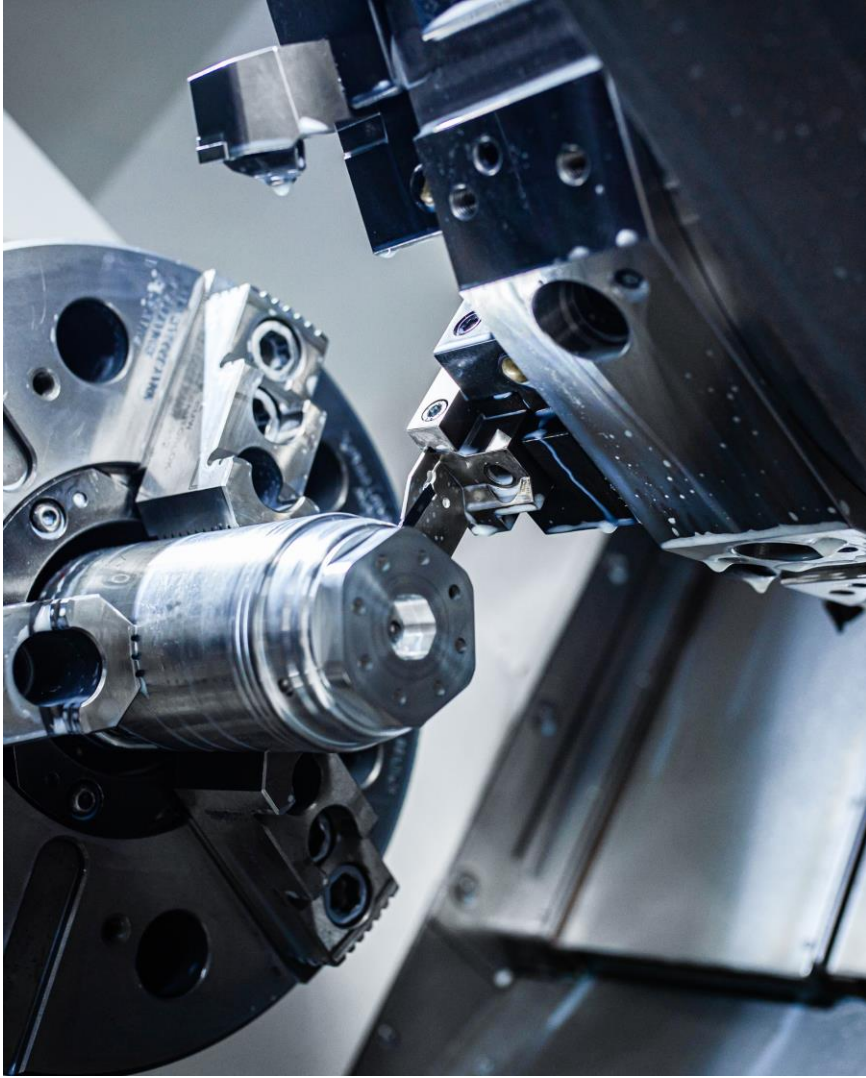
Metal in our hands achieves perfection – continuously since 1983

MAX-NOW was founded over 40 years ago with the mission of delivering innovative and precise solutions in CNC machining. From the very beginning, we have focused on high quality, advanced technology, and customer satisfaction. Over the years, we have expanded our offerings and gained the trust of companies across various industries worldwide.



Precision, Timeliness, and Satisfaction – Numbers That Speak for Themselves

- ✓ 98% – Satisfied customers
- ✓ 26 – Production machines
- ✓ 95% – On-time order completion rate



Precision CNC Turning – For Demanding Industrial Sectors

CNC Turning – Accuracy Tailored to Your Needs.

With advanced CNC lathes, we process components ranging from Ø2 mm to Ø350 mm, ensuring flexibility and top-tier quality for both small and large production series.

DOOSAN LYNX 2100LSY

A lathe with a pick-up function, ideal for precision machining of complex components.

CNC Automatic Lathes (CITIZEN L32, L32 MULTI X, A20)

Automatic lathes for fast processing of small components with high precision and tight tolerances.

GILDEMEISTER CTX400F

A machine designed for machining large components with precision and excellent surface quality.



CNC LATHES

Machine	Type	Quantity	Max Dimensions
CITIZEN L32	CNC Sliding Headstock Lathe	1	Ø32, L=320 mm
CITIZEN L32 MULTI X	CNC Sliding Headstock Lathe	1	Ø32, L=320 mm
CITIZEN A20	CNC Sliding Headstock Lathe	1	Ø20, L=165 mm
Citizen Cincom L20	CNC Sliding Headstock Lathe	1	Ø20, L=200 mm
DOOSAN LYNX 2100LSY	CNC Lathe with Part Catcher	1	Ø60, L=330 mm
GILDEMAISTER CTX400F	CNC Lathe	1	Ø350, L=500 mm
CBKO VENUS350	CNC Lathe	1	Ø330, L=520 mm
CBKO VENUS200GT	CNC Lathe	1	Ø190, L= 400 mm
CBKO VENUS200	CNC Lathe	3	Ø190, L= 400 mm

Advanced CNC Milling — Precision and Efficiency Combined

At **MAX-NOW**, we provide CNC milling services for the automotive and machinery industries. Our state-of-the-art machine park includes three- and four-axis milling machines, enabling the processing of components up to 1000x550x500 mm with high precision.

AVIA VMC 800

Versatile machining center with high rigidity, dynamics, and precise Heidenhain control.

AVIA VMC 650

AVIA VMC 650 machining center – precise and efficient, ideal for smaller parts and series production.

MIKRON VC 1000

4-axis CNC milling machine with Heidenhain control and spindle cooling, ensuring superior precision.



CNC MILLING MACHINES



Machine	Type	Quantity	Max Dimensions
Mikron VC 1000	CNC Milling Machine (4 AXIS)	1	1000x500x500 mm
AVIA VMC 650	CNC Milling Machine (4 AXIS)	1	650x500x450 mm
DUGARD EAGLE 1000	CNC Milling Machine (3 AXIS)	1	1000x500x450 mm
DUGARD EAGLE 1000	CNC Milling Machine (3 AXIS)	1	1000x500x450 mm
AVIA VMC 800	CNC Milling Machine (4 AXIS)	1	800x500x500 mm
CINCINNATI LAMB	CNC Milling Machine (4 AXIS)	1	1000x550x500 mm
JOHNFORD	CNC Milling Machine (3 AXIS)	1	1000x600x550 mm
BRIDGEPORT 650	CNC Milling Machine (3 AXIS)	1	650x400x400 mm
BRIDGEPORT 500	CNC Milling Machine (3 AXIS)	1	500x400x400 mm

Shaping and Cutting with Precision

Metal Forming (Cold Forging & Thread Rolling)

- Precision metal forming using cold forging and thread rolling
- Excellent durability and strength of components
- High dimensional repeatability
- Minimized production waste

Precision Cutting (EDM Machining)

- Creating complex high-accuracy components
- Working with high-hardness materials (tool steel, titanium, carbides)
- Micron-level precision
- Elimination of material stress



Metal Forming

We specialize in cold forging and thread rolling technologies, ensuring high durability and top quality of fastener components.

Precision Metal Shaping

Our technologies enable large-scale production exceeding 100,000 pieces, making us the ideal partner for clients seeking efficient mass production solutions.

EDM Machining

Our EDM machines and wire-cutting machines allow the production of complex-shaped components while maintaining exceptional accuracy.

MAX-NOW – 40 Years of Expertise in Precision CNC Machining

From passion to international recognition – **MAX-NOW** started as a small company driven by a passion for machining. Today, we deliver **advanced solutions** across multiple industries, supporting **innovation and reliability** in our clients' production processes.



Close collaboration with our clients allows us to **understand their needs** thoroughly, enabling us to provide **innovative solutions** that drive their success.



Our **passion for CNC machining** and continuous pursuit of excellence ensure that our customers receive **top-quality solutions** that meet all **technological and quality requirements**.



Our Core Values – Trust, Precision, and Innovation



Honesty, precision, and innovation drive every project we undertake. We believe that trust is built through quality and reliability.



For us, relationships matter the most. At MAX-NOW, collaboration with clients is a shared journey toward innovative solutions that shape the future of the industry.



MAX-NOW – A Partner That Understands Your Needs

MAX-NOW is more than just a provider of solutions - we understand the unique needs of our clients. Through transparency, solid processes, and a commitment to innovation, we establish long-term, trust-based relationships that lead to mutual success. We support growth at every stage of cooperation, ensuring the highest quality and transparency.



Honesty and Transparency

We ensure full transparency at every stage of cooperation.



Reliability and Durability

Thanks to stable production processes and rigorous quality controls.



Partnership and Shared Success

We are committed to the long-term success of our clients and suppliers.



Passion for Development and Innovation

Every project is an opportunity for growth and innovation.

Quality Management at MAX-NOW – Precision and Reliability

At **MAX-NOW**, quality is our priority. With years of experience working with demanding industries such as automotive, aerospace, and machinery manufacturing, we have developed a robust approach to quality management.

Our equipment includes:

1. Coordinate Measuring Machine (CMM)
2. Optical Measurement Device for Instant Measurements
3. Surface Roughness Measurement Devices (Profilometer)
4. Linear Height Gauge
5. Traditional Measuring Instruments (Calipers, Micrometers, Bore Gauges, Indicators)
6. Coating Thickness Gauge



Our high production standards are based on comprehensive verification of both manufacturing processes and finished products. Rigorous inspections conducted by qualified specialists ensure that components meet specifications. This builds trust with our clients and fosters long-term business relationships.



Why Work with Us?



Experience and Professionalism

40 years in the industry – experts in CNC machining



Superior Quality Services

Precision at every stage of production



Flexibility and Customization

Tailored approach to every project



Cutting-Edge Technology

Advanced machinery and innovative processes



Fast Order Fulfilment

Short lead times without quality compromises

Specialized solutions for key industries

- ✓ Reliable components for modern vehicles
- ✓ Performance and precision for complex machinery
- ✓ Precision components for security and defense
- ✓ Precision and safety in aviation

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AUTOMOTIVE
INDUSTRY



MACHINERY
INDUSTRY



DEFENSE
INDUSTRY



AEROSPACE
INDUSTRY

Specialized solutions for key industries

- ✓ Components meeting the highest health and safety standards
- ✓ Durability and reliability for energy stability
- ✓ Strength and reliability for future transportation
- ✓ Hygiene and precision in food component manufacturing

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Specialized solutions for key industries

- ✓ Durability and innovation for the future of construction
- ✓ Precision and performance on the race track
- ✓ N-engineering: Your partner in motorsport and custom parts
- ✓ Comprehensive solutions tailored to various industrial sectors

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Our Work in Action – Precision and Quality in Every Product



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Added Value – Compact Solutions, Long-Term Collaboration

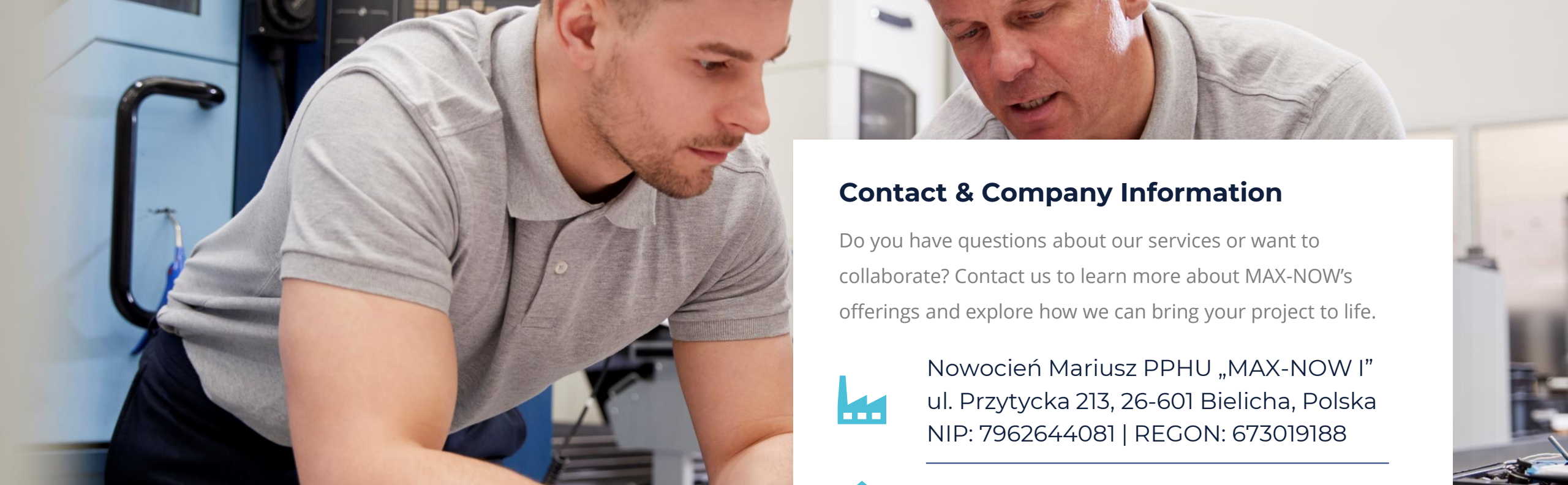
Seamless Cooperation

MAX-NOW ensures a stress-free partnership with comprehensive support and a flexible approach to each project. Our innovative solutions make collaboration simple, transparent, and efficient.

Technical Support

We provide full technical support from quotation to production and process optimization. Our experts tailor solutions to your specific needs, supporting the growth of your business.





**Let's Build the Future
of Your Business
Together!**

Contact & Company Information

Do you have questions about our services or want to collaborate? Contact us to learn more about MAX-NOW's offerings and explore how we can bring your project to life.



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[WRITE TO US](#)

A background photograph of three men in a factory or workshop. One man in the center wears a yellow hard hat and blue overalls over a plaid shirt, holding a large sheet of paper. Two other men, one in a blue shirt and one in a dark blue shirt with glasses, are looking at the paper. The scene is brightly lit with industrial overhead lights.

**Thank You for Your Attention
– Looking Forward to a Future
of Mutual Success!**

**MAX-NOW – A Partner That
Understands Your Needs**