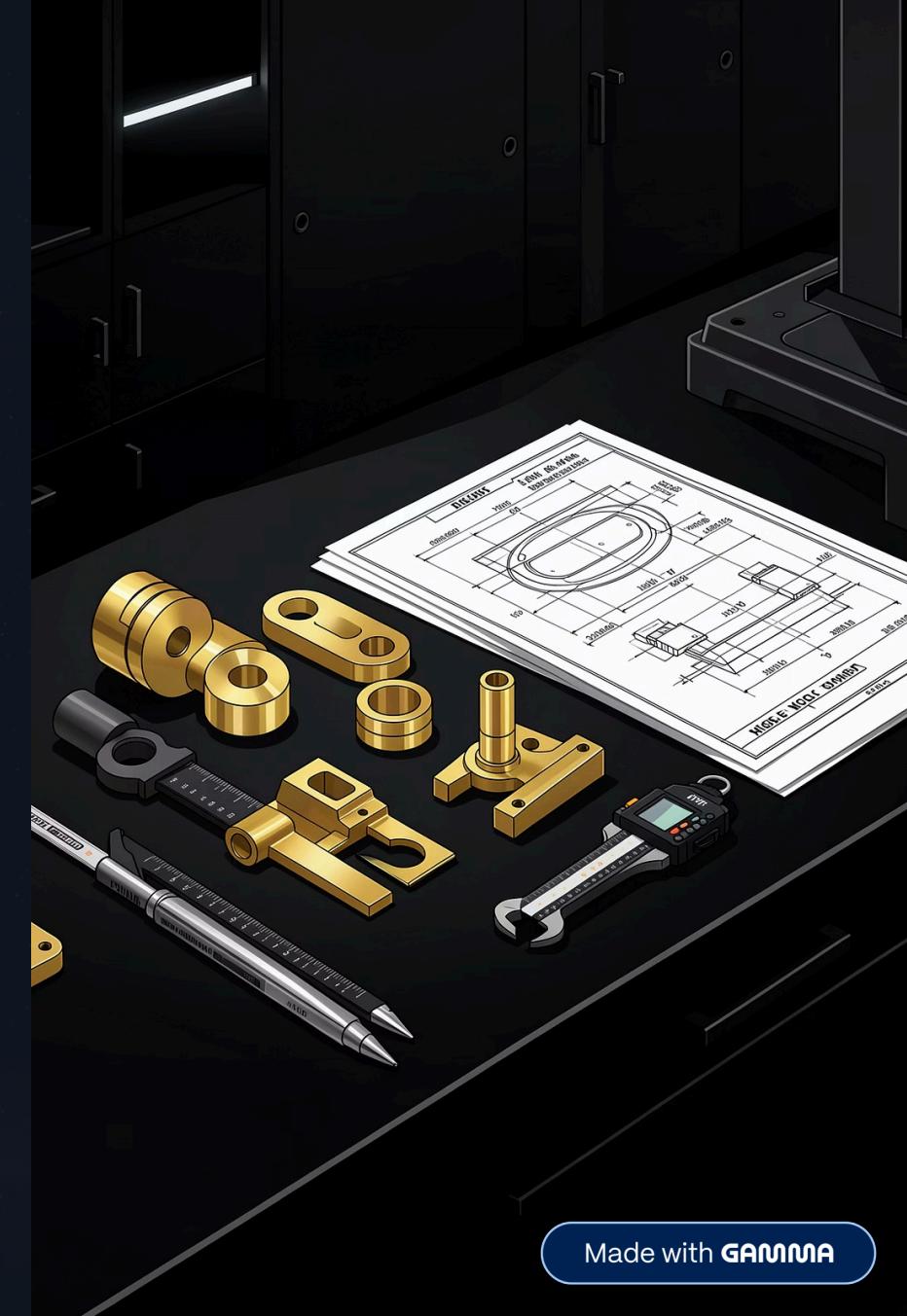


Brass Turned Parts: Precision & Performance by Ok Engineers

Delivering world-class CNC machined brass components with uncompromising accuracy and reliability for demanding industrial applications.



Why Brass Turned Parts Matter: Top 5 Commercial Applications



Electrical & Electronics

CNC brass connectors and terminals with outstanding conductivity and corrosion resistance, used by global telecom leaders for high-speed data centres.



Automotive

Precision brass valves and sensors in EV battery cooling systems, ensuring leak-proof, corrosion-resistant performance under thermal stress.



Plumbing

Lead-free brass fittings and adaptors for hygienic water systems, meeting NSF/ANSI 61 standards in smart buildings.



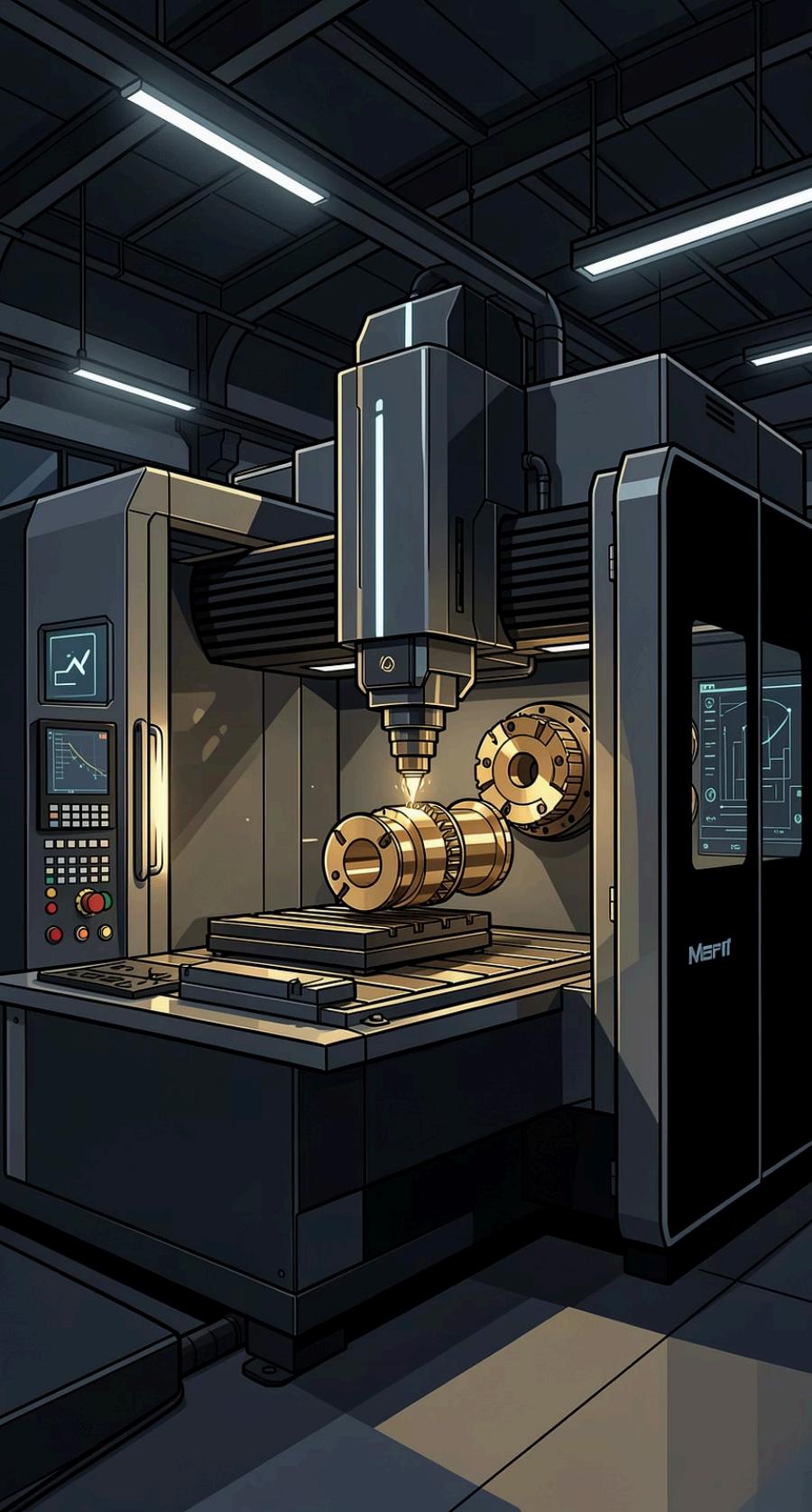
Aerospace

Custom brass fasteners and connectors engineered to AS9100 standards for satellite and hydraulic systems requiring extreme precision.



Renewable Energy

Durable brass components in solar inverters and wind turbines, engineered for longevity and reliability in demanding environmental conditions.



The Ok Engineers Advantage: Precision Manufacturing Excellence

30+ Years Expertise

CNC & Swiss-type brass turning delivering parts with tolerances as tight as $\pm 0.01\text{mm}$ for critical applications.

Advanced Machining

Multi-axis CNC centres producing complex geometries with superior surface finishes (Ra 0.8 to 3.2 μm).

Strict Quality Control

ISO 9001 & IATF 16949 certified processes with in-process inspections and CMM ensuring zero defects.

Material Mastery

Expertise in C360 free-cutting brass and naval brass alloys optimised for machinability, corrosion resistance, and electrical conductivity.

Premium Finishing

Comprehensive options including nickel, chrome, and tin plating to enhance durability and aesthetics.

Partner with Ok Engineers

Your trusted brass turning specialist for precision-engineered solutions.

01

Technical Collaboration

From DFM to mass production, reducing costs and lead times.

02

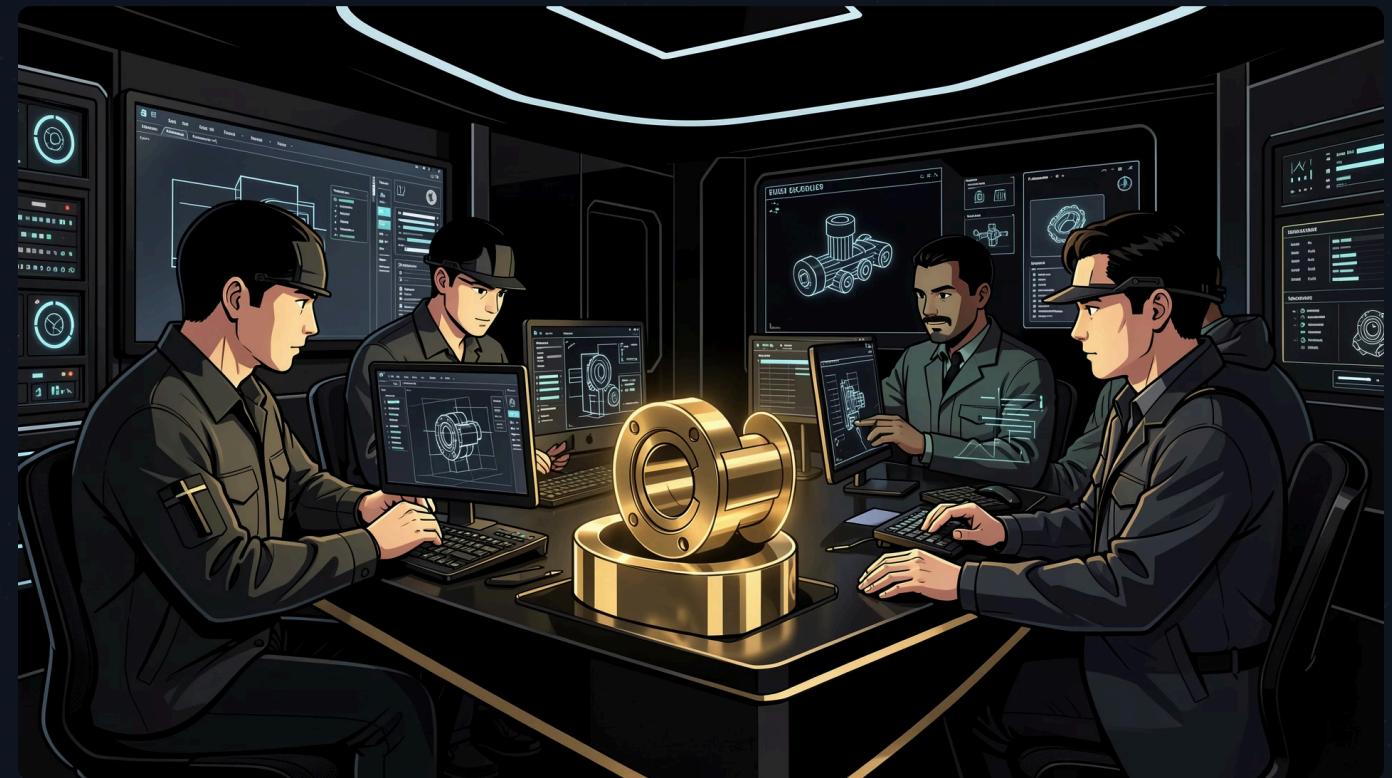
Proven Track Record

Supplying medical, aerospace, automotive, and electronics industries.

03

Innovation Commitment

Rapid prototyping with CNC turning accelerates development cycles.



Contact us today to transform your brass component needs into high-quality, precision-engineered solutions that exceed industry standards.