



PRECISION CNC TURNING AND MILLING

The part was right. The line stopped.

Because the box held five part numbers and not one label.
We machine CNC parts — and we label them so that never happens.

www.millup.pl

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Your goods-in reads its own code, not ours

Every part is packed separately and labelled with **your data**. Whoever books the delivery in sees the number they know from their own system, and a name a person can read — not just a scanner.



A label from a real delivery. Our name sits in the header — the part number is yours, and no outsider learns who we produce for.

- PART NAME
- YOUR PART NUMBER
- DRAWING NUMBER
- ORDER NUMBER
- QUANTITY

Booked in from the label — no unpacking, no counting, no phone call.

Every package is **protected, labelled and ready for transport.**

1.



VCI corrosion-inhibiting film

Parts are protected against moisture and corrosion in storage and in transit.

Arrives free of tarnish — straight to assembly.

2.

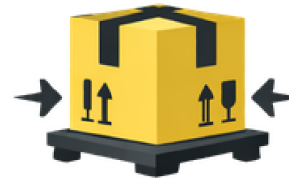


Labels and numbering

Every part is marked so the recipient can identify and book in the delivery.

Booked in from the label, not after unpacking.

3.



Stabilisation and protection in transit

Fillers, dividers and rigid packaging minimise the risk of damage in transport.

Parts do not knock against each other on the way.

4.



Picking and fast dispatch

Light packages by courier, heavier and larger orders on pallets.

One complete delivery, not a pile of parcels.

01

CAPABILITIES – TURNING

Shafts, bushings, arbors, flanges and rings — including knurling, threads and complex geometry. Repeatability across the batch matters to us as much as the dimension of the first part.

- › Turning up to Ø 500, L = 1000
- › Parts turned from bar, tube and billet
- › Knurling, threading, grooving
- › Repeat batches and one-offs



KNURLED BUSHINGS – THREAD, UNDERCUTS, CYLINDRICAL SURFACES.



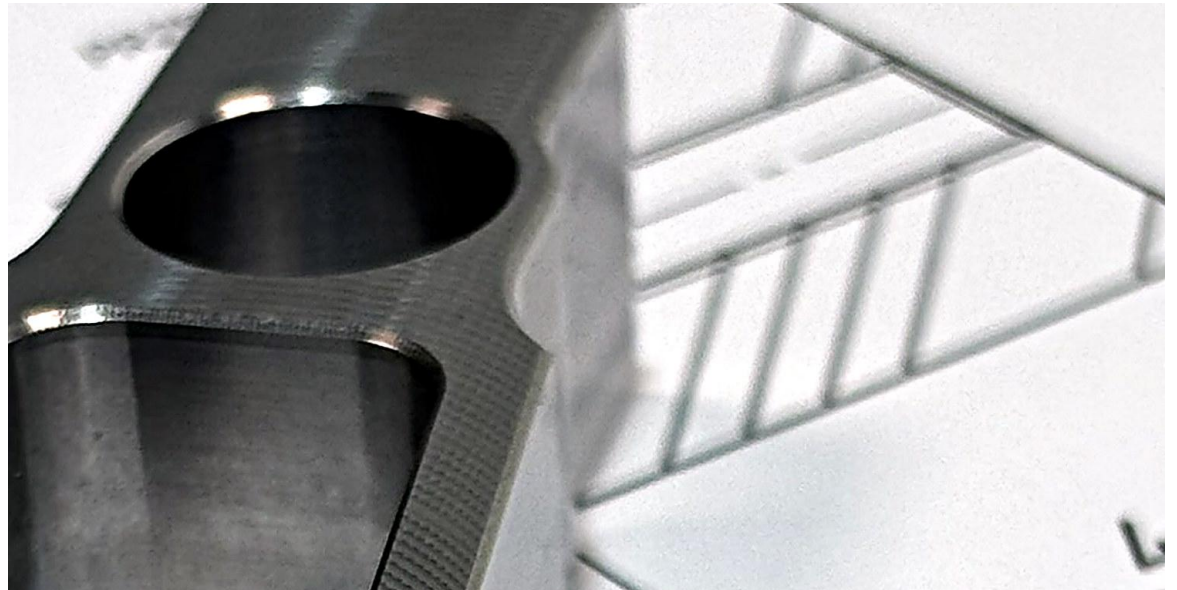
TURNED PART WITH SECONDARY MILLING.

02

CAPABILITIES – MILLING

Housings, plates, base parts, structural profiles and components with complex geometry. Machining in one set-up reduces the number of datums — and fewer datums mean a smaller cumulative error.

- › 3-axis milling 1200 × 500 × 500
- › 4-axis milling
- › Housings, plates, profiles and brackets
- › The part in a single set-up



MILLED HOUSING – POCKET, BORE AND LOCATING FACES.



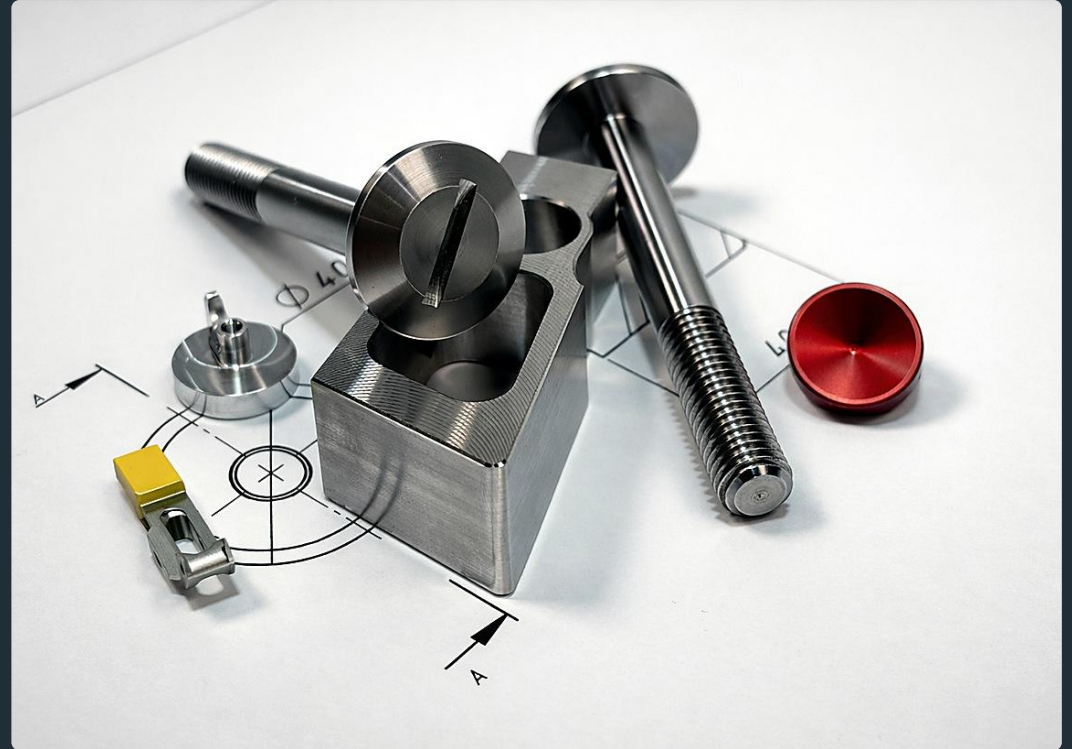
FACE MILLING – RIBBED SURFACE.

■ FINISH

DETAILS MATTER

We pay close attention to how a part looks, not only to how it measures.

We take care that your parts come back not just functional, but clean, deburred and properly finished.



— Every part, every detail

QUALITY ASSURANCE



Repeatability, inspection and full conformity with the documentation.



Quality standard

ISO 9001 – implemented / certification in progress

Inspection at every stage (first article + in-process checks)

Measurement to the drawing and to the customer's requirements

Fixed process parameters across the batch (repeatability)

Clear batch marking, orderly flow of parts

Inspection



Measurement and records

Inspection reports on request

Critical dimensions under particular scrutiny

Verification of requirements before production starts (drawing / tolerances / material)

If anything is unclear we come back to you before machining, to avoid cost and rework.

Measurement



Materials and partners

Steel, non-ferrous metals, plastics, composites

Vetted material suppliers

Subcontracting: coatings and secondary processes with trusted partners

Conformity with the customer's **industry requirements**

Repeatability

Quality is a process, not an accident.

CONTACT

REQUEST A QUOTE



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Send us a drawing — we will prepare a quote