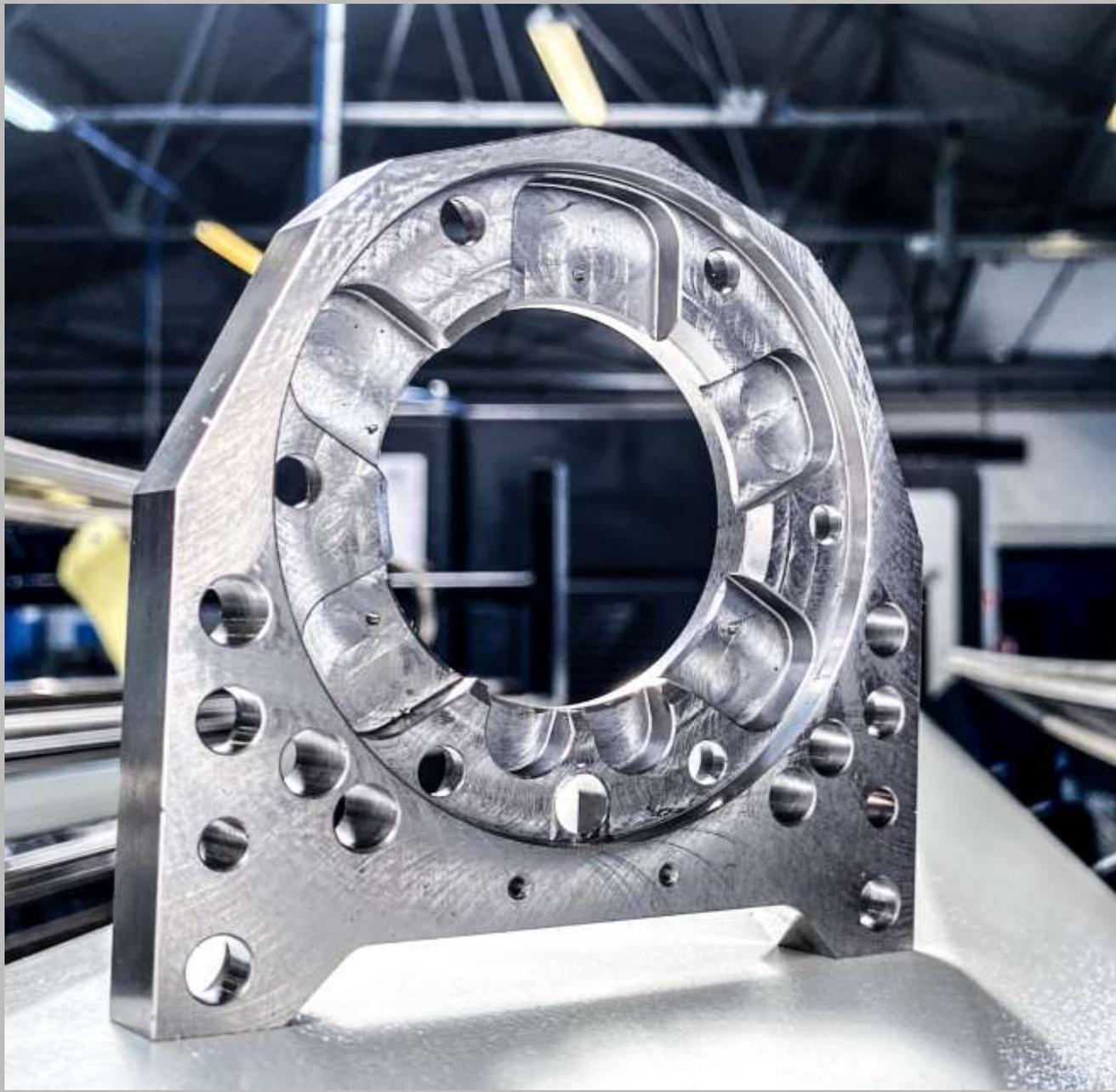




**Mill Tec
Poznan**



MILLING.
TURNING.
ASSEMBLY.

MILLTEC:

**IS PRESENT ON THE MARKET SINCE 2014 AND IS
GROWING CONSTANTLY.**

MILLTEC STANDS FOR:

PRECISELY MANUFACTURED PRODUCTS.

HIGH QUALITY.

GOOD WORKPLACE FOR EVERY WORKER.

SATYSFYING CUSTOMER SERVICE.

**Milltec
Poznan**



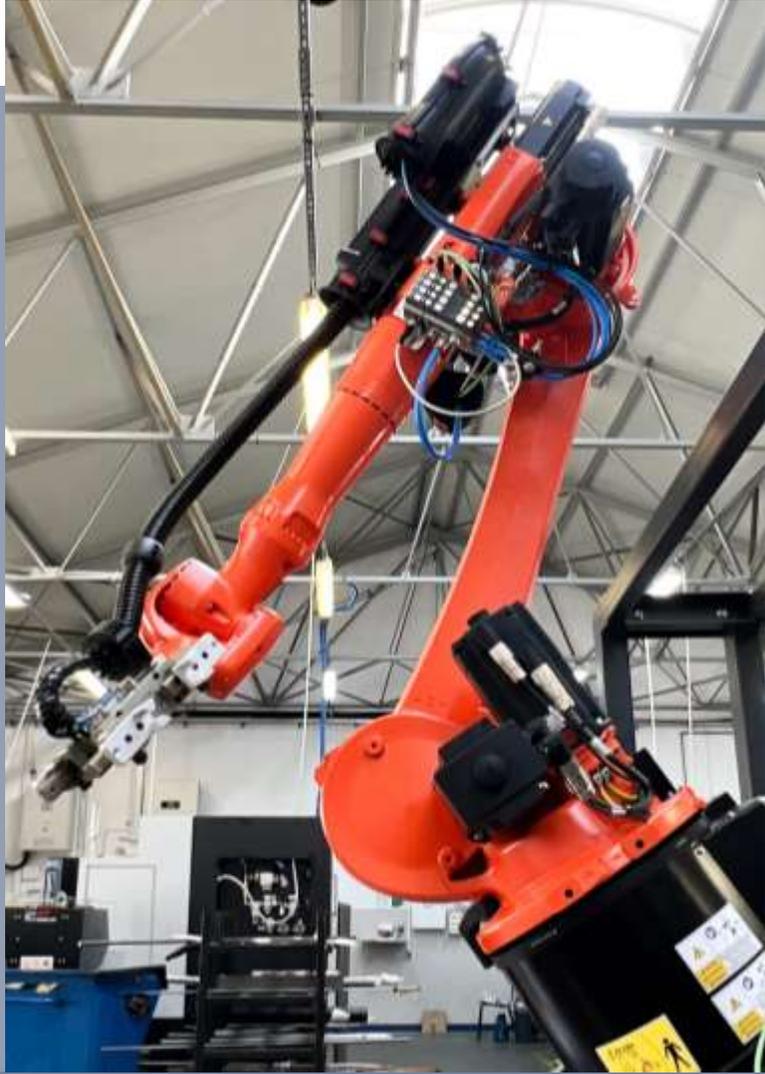


IN LAST 3 YEARS WE HAVE LAUNCHED ADDITIONAL MACHINES AT
MILLTEC TO RESPOND THE NEEDS OF CUSTOMERS.

THOSE ARE IE. **DOOSAN DVF 5000**
MILLING CENTERS.

SINCE 2022
NEW TWO **5-AXIS MILLING MACHINES**
ARE WORKING FOR US.

MILLING



**KUKA ROBOT – IMPLEMENTED SINCE NOVEMBER
2022**

**TWO MILLING CENTERS WILL SOON BE OPERATED BY
A KUKA AUTOMATIC ROBOT ARM.**

**THIS WILL ALLOW US TO PRODUCE PARTS IN LARGER
SERIES 24/7.**



**WE HAVE IN OUR PORTFOLIO
7 DOOSAN MILLING CENTERS**

MAX. MACHINING POSSIBILITIES:

Z = 750 MM

Y = 750 MM

X = 1600 MM

MAX. WORKPIECE WEIGHT: 1500 KG

MILLING

TURNING POSSIBILITIES

WE HAVE IN OUR PORTFOLIO **5 LATHES**.

THREE OF THEM
(DOOSAN PUMA 2600 AND TWO
DOOSAN LYNX)
WERE PURCHASED IN THE LAST 3 YEARS.

DOOSAN LYNX ARE EQUIPPED WITH BAR
FEEDER FOR BETTER AUTOMATISATION.





**DOOSAN PUMA 2600Y
TURNING POSSIBILITIES:**

MAX. FI OF THE DETAIL: 376 MM

MAX. LENGHT OF THE DETAIL: 760 MM

BARFEEDER INCLUDED.

TURNING



**ASSEMBLING OF COMPONENTS
PRODUCED IN MILLTEC.**

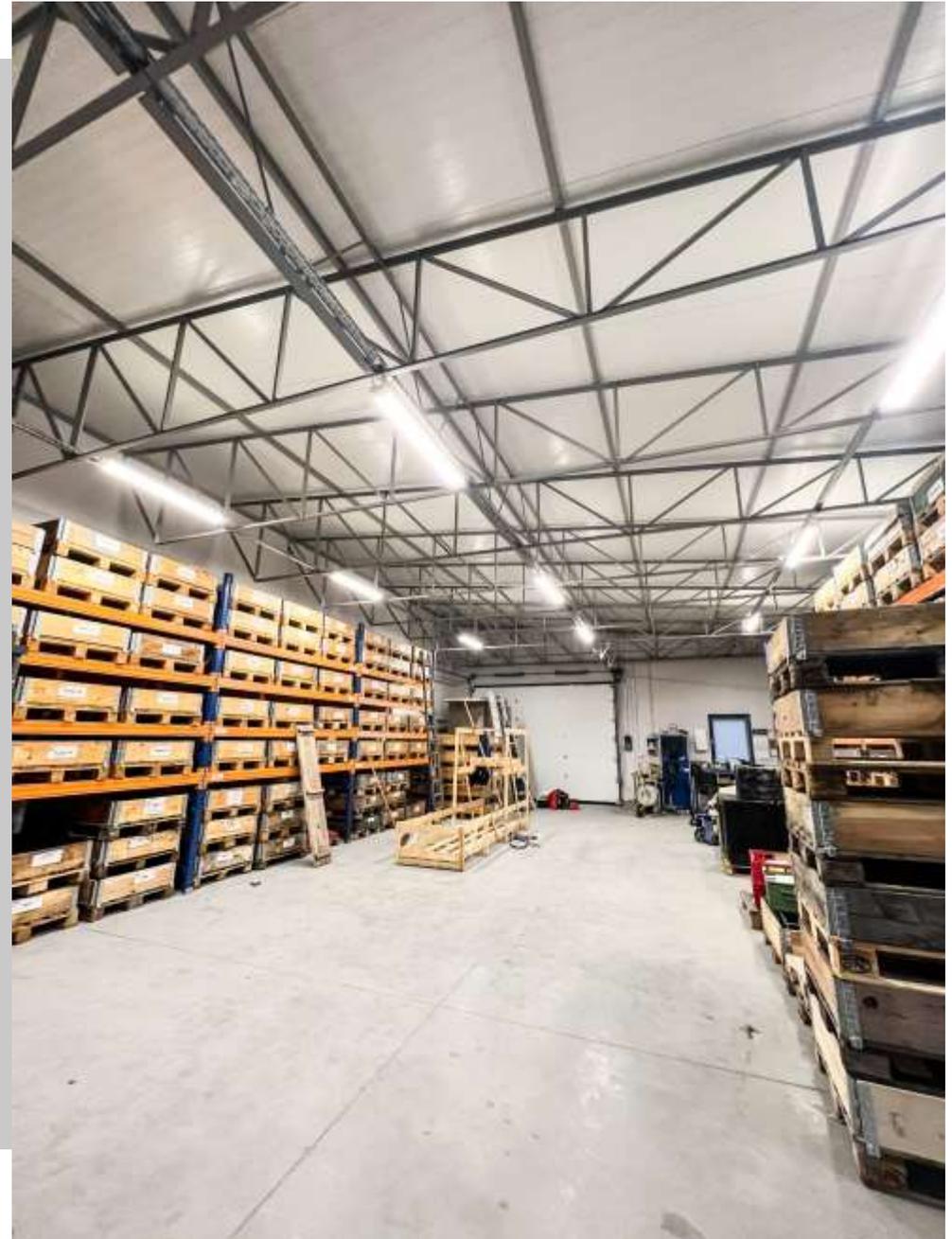
**POSSIBLE AT
CUSTOMER`S REQUEST.**

ASSEMBLY

**WE ARE GROWING IN
NUMBERS.**

NOVEMBER 2022:

**OPENING OF AN ADDITIONAL
STORAGE SPACE.**



SINCE 2023 WE OFFER
CONVENTIONAL GRINDING.

MAX Fi 250 L= 1000

PERFECT FOR PROCESSING
COMPONENTS WITH VERY TIGHT
TOLERANCES.



EXTENDED THE PORTFOLIO OF OUR SERVICES WITH **WELDING AND GRINDING.**



ROUND GRINDING.

**EDM WIRE CUTTING
SINCE 2024.**

**CUTTING WITH
PRECISION.**





**WE MEASURE AND CHECK OUR DETAILS
WITH PRECISION TO ASSURE A
QUALITY, YOU SEARCH FOR.**

**STATISTICAL PROCESS CONTROL (SPC)
AND REPORTS POSSIBLE.**

HEXAGON TIGO SF COORDINATE MEASURING MACHINE (CMM)



MATERIALS:

STEEL

SHEET

BRONZE

ALUMINIUM

PLASTICS



PARTS MARKING BY NEEDLE EMBOSSING AND BY
LASER MARKING



**WE OFFER A POSSIBILITY TO PRODUCE
SOME PARTS IN BIGGER QUANTITIES
AND KEEP IT ON STOCK.**

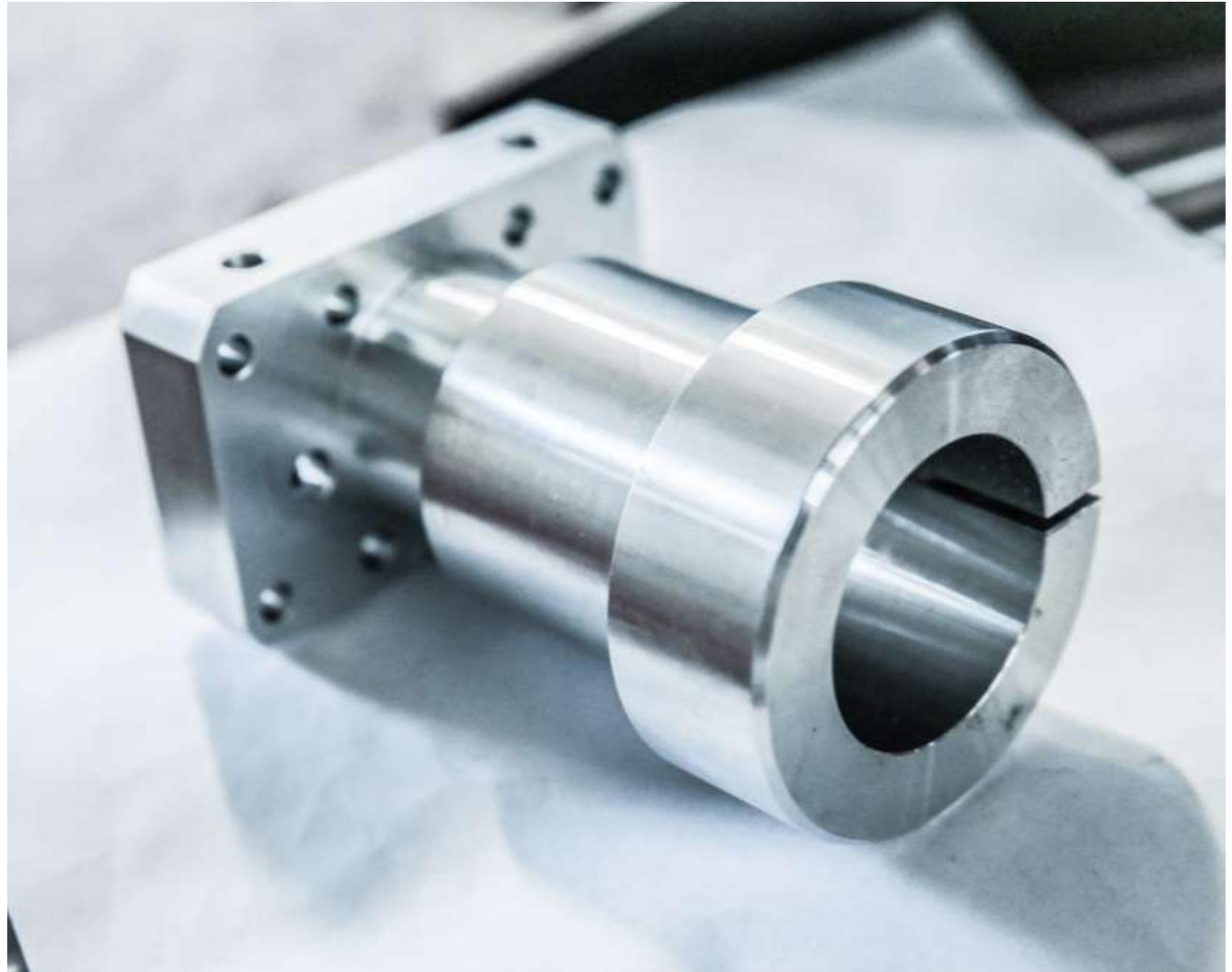
**QUICK ACCESS TO YOUR ORDERS AND
EFFICIENT PRODUCTION FOR US.**

PRODUCTION ON STOCK POSSIBLE.

**WE HAVE EXTENSIVE
PARTNER COMPANIES FOR:**

**HARD CHROME
BLUE AND YELLOW
CHROMATING
BURNISHING
HARDENING
NITRIDING
POWDER COATING
PAINT
LASER CUTTING
BENDING
MOLDING
GRINDING,**

ETC.



HANDFUL OF FACTS:

GERMAN MANAGEMENT

RELIABLE PARTNER

ISO 9001:2015 CERTIFICATION

FRAME CONTRACTS POSSIBLE

MONTAGE OF COMPONENTS POSSIBLE

NETWORK OF TRUSTED COOPERANTS





**Mill Tec
Poznan**

DO YOU HAVE MORE QUESTIONS?

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