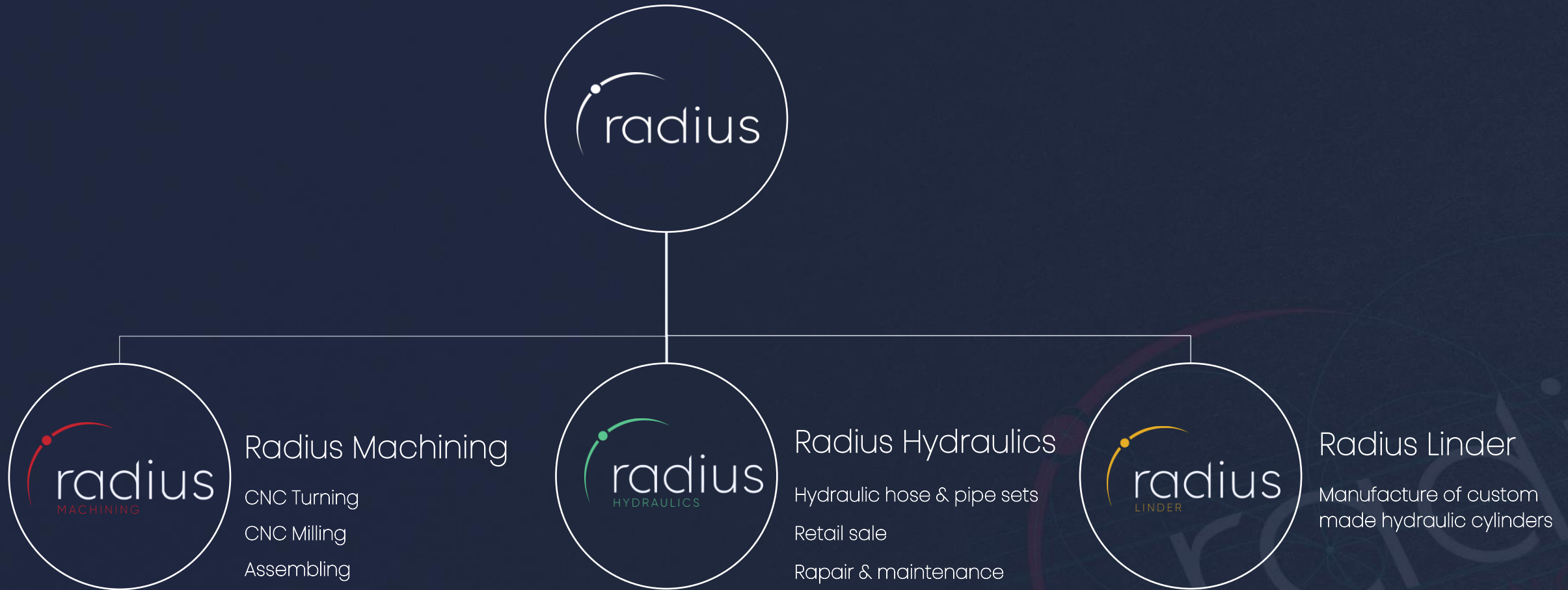


The logo features a white arc with a small white dot at its upper left end, positioned to the left of the word "radius".

radius



# RADIUS GROUP



# ABOUT THE COMPANY



FOUNDED IN  
2005

LOCATED IN  
ESTONIA

MAIN EXPORT  
SCANDINAVIA

# ABOUT THE COMPANY

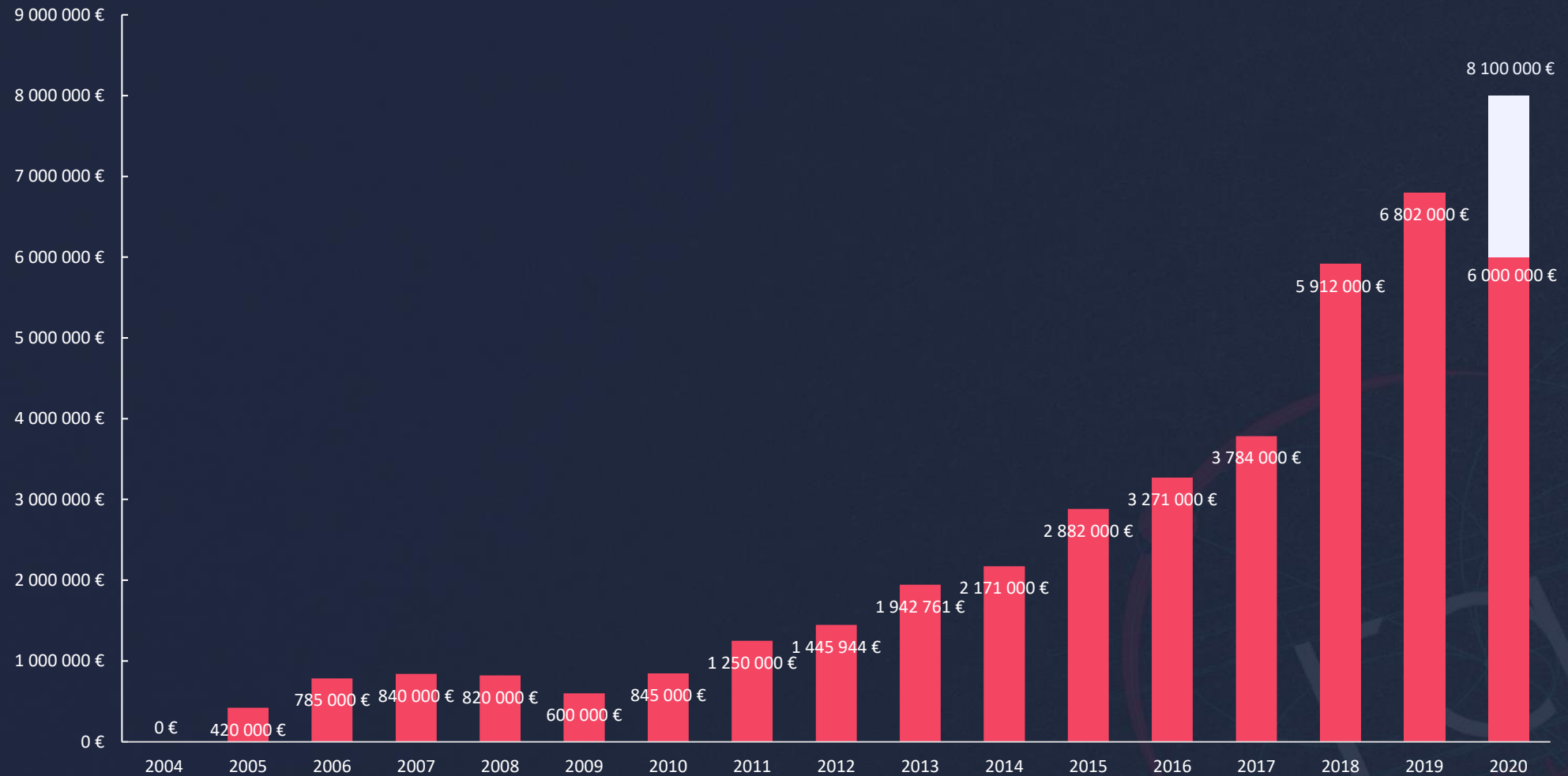


SUBCON-  
TRACTOR  
100%

NUMBER OF  
EMPLOYEES  
65

TURNOVER  
2019  
6,8M

# TURNOVER



# QUALITY

Quality Management System is ISO Certified



Quality check on 3 levels

- ✓ Incoming inspection for material
- ✓ During production
- ✓ Final inspection on all orders

Quality processes are validated with

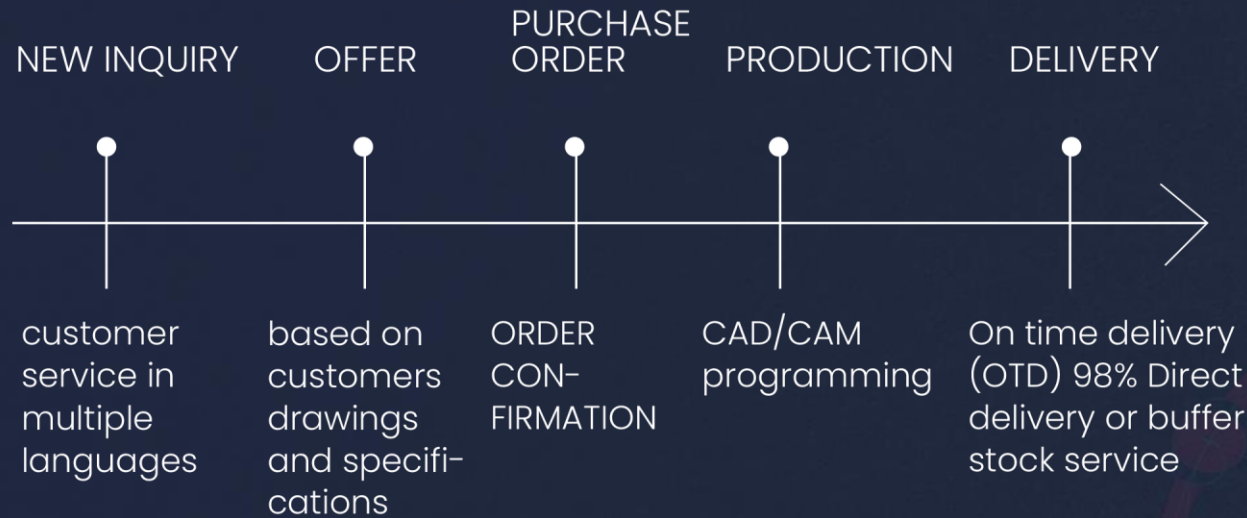
- ✓ Measurement protocols
- ✓ Traceability for all orders through ERP System
- ✓ Certified and regularly calibrated Measuring equipment
- ✓ Implemented 5S

ROBCHI  
MACHINING

Orders handling by

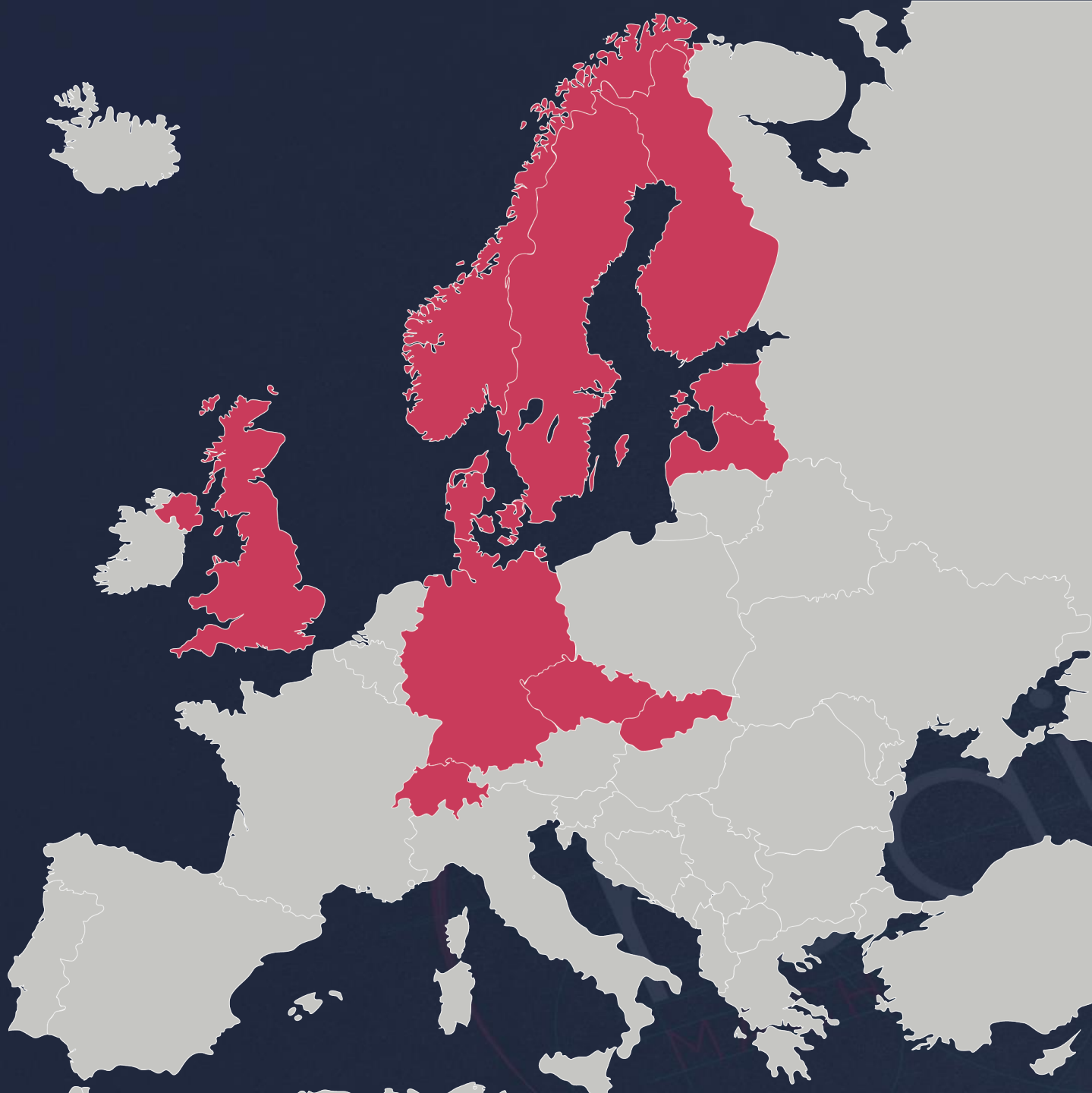
# ORDERING PROCESS

All processes are handled by MONITOR ERP G5 system



# CLIENTS SECTORS

Energy  
Industrial machines  
Logistics  
Automotive  
Medical industry  
Food industry





## OUR MISSION

To be the first  
choice for the original  
equipment manufacturers



# SUBSIDIARIES



## CNC SERIAL PRODUCTION

-  CNC Turning
-  CNC Milling
-  Assembly



# MAIN SERVICES



## CNC turning

16 units

∅ 3...560 mm

Series 50 – 50 000 pcs/order

Live tooling

Automatic bar feeders

Over 7000 hours capacity/month



## CNC milling

7 Units

Max. dimensions 500x500x1000mm

Series 50 – 10 000 pcs/order

Automatic pallet changers

Up to 5 axis

Over 2500 hours capacity/month



## Assembly

6 Workstations

Isolated assembly area

2000 hours

capacity/month

## Other services

Surface treatments

Welding

Laser cutting

Bending



# SUBSIDIARIES



## Hydraulic assemblies

- ✓ Hydraulic tube & hose assemblies
- ✓ Retail sale
- ✓ Repair and maintenance



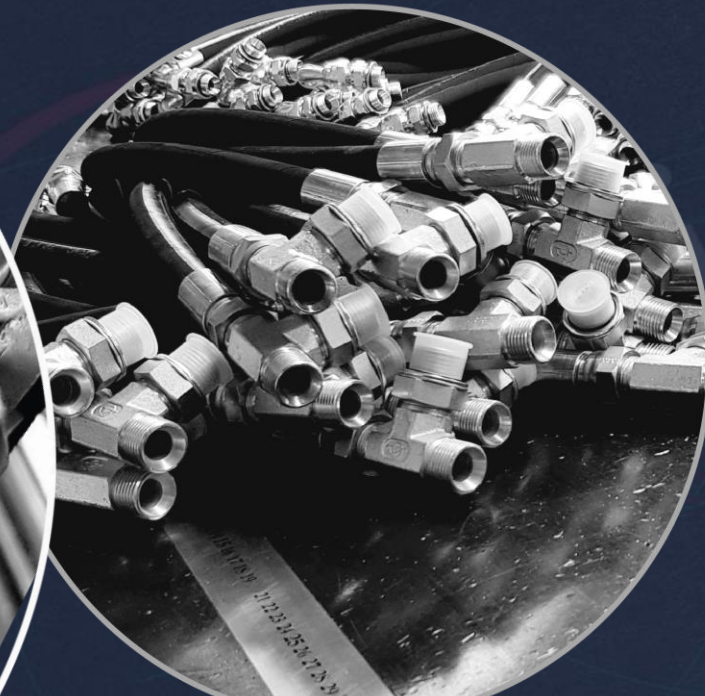
# MAIN SERVICES



From a single hydraulic  
Component...

... to a complete system of:

- Assembled hose sets
- CNC bended rigid pipes
- Valve panels and manifold blocks
- Hydraulic power packs



## Hydraulic cylinder manufacturing

- ✓ Cylinder design
- ✓ Manufacture of cylinders
- ✓ Repair and maintenance



Thank You!

