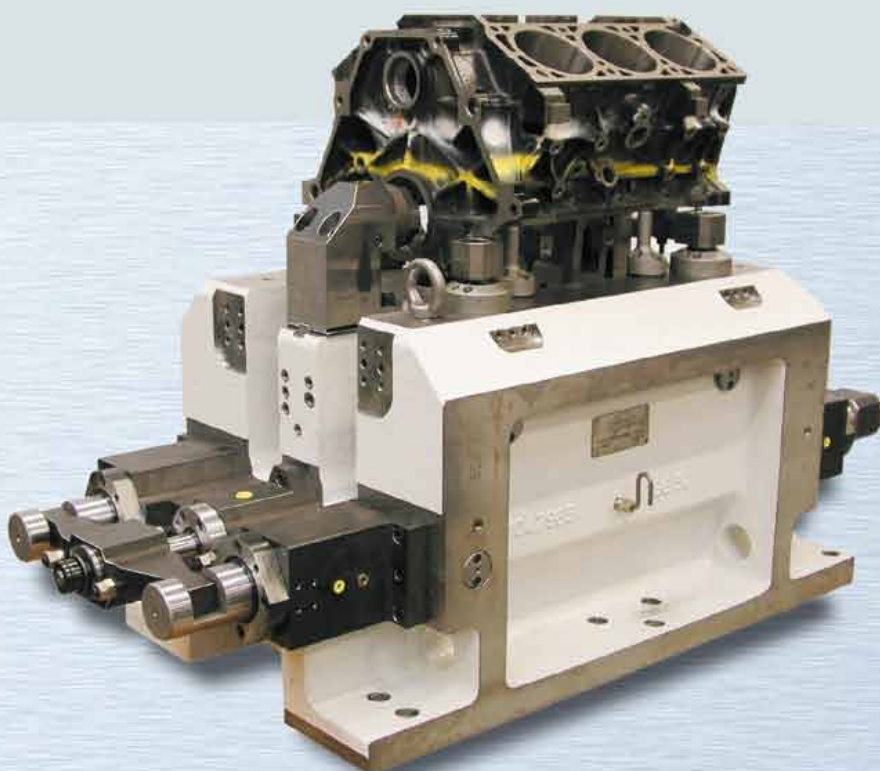


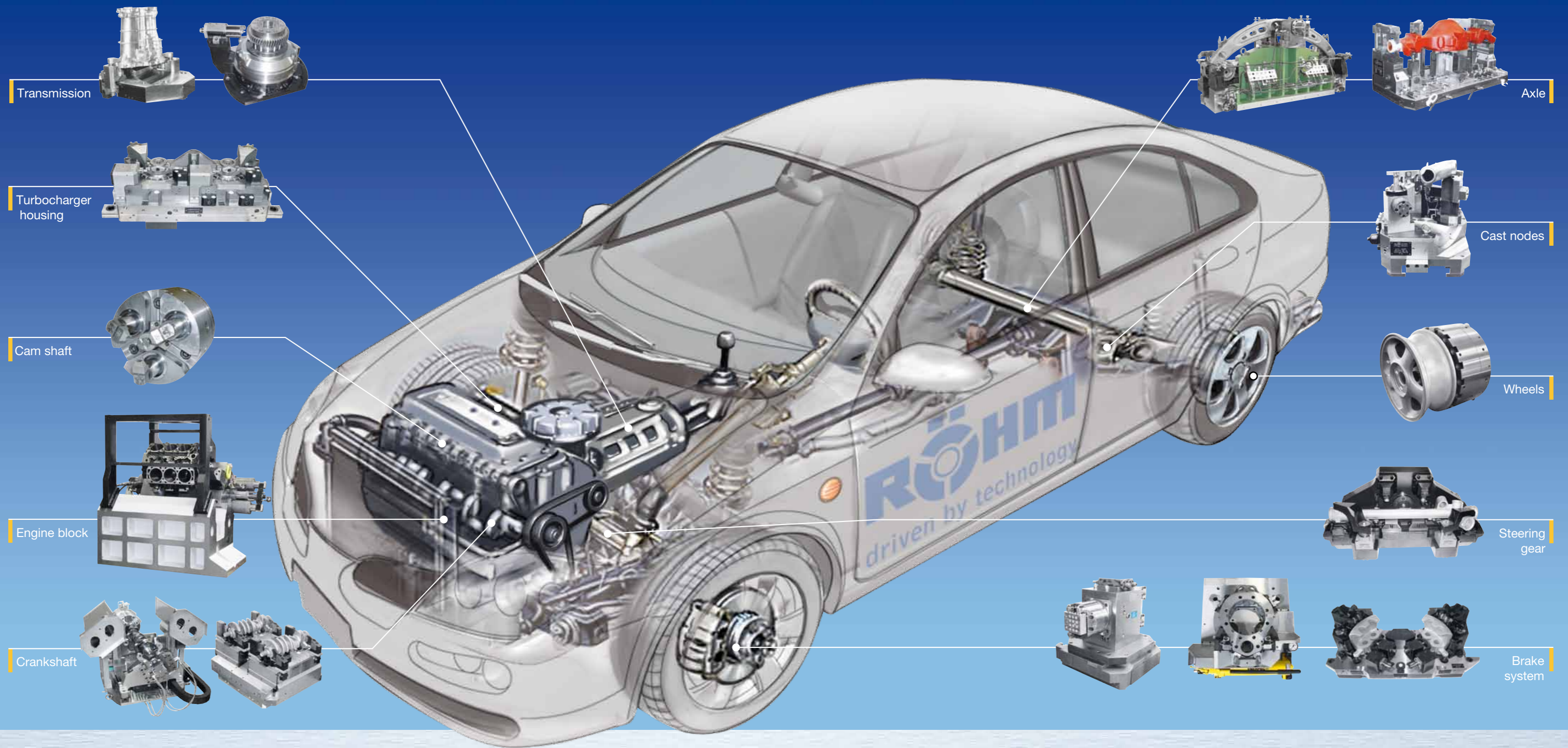


▶ ▶ Food for our  
chucking tools!



A good grip on the  
future with Röhm  
Special designs.

**RÖHM**  
driven by technology



## ▶▶ The automobile – a gripping story

The demand for higher speed, more safety, sophisticated technology and more comfort significantly determines the development of automotive engineering.

To meet these demands the automotive industry needs a strong and reliable partner for efficient and economical manufacturing processes. For a century we have been combining experience, technology and innovation into success worldwide.

**RÖHM – innovations that set standards**

Whether hydraulic or pneumatic chucking tools for the clamping of engine blocks, cylinder blocks, cylinder crankcases, rear axles, axle stubs, axle housings, rear axle driving shafts, clutch housings and crankshafts.

Or chucking tools for rotationally symmetrical parts to be produced such as wheels, differential housings, crankshaft bearings, driving shafts, wheel bearings or gear wheels.

**Your product – our solution**

# RÖHM – efficient solutions for the most individual requirements

The specific needs of our customers require individual and economical solutions. Over decades the RÖHM brand has earned its partners' greatest confidence and trust with regard to competency, quality and reliability.

With more than 50 agents and representations – from Australia to Venezuela – RÖHM has a presence on every continent and is very close to its customers everywhere.

Projects we have realised to date with our automotive partners include:

- Aluminium wheels
- Axle housing
- Axle stub
- Brake calliper
- Brake discs
- Brake drum
- Brake support plate
- Cam shafts
- Cast nodes
- Central console mounting
- Clutch housings
- Converter housing
- Crankcases
- Crankshafts
- Cross member
- Cylinder block
- Cylinder case
- Cylinder head
- Differential housing
- Distributor housing
- Door hinge
- Drive shaft
- Driving shafts
- Engine block
- Gear wheels
- Gearshift joint
- Gearshift rail
- Joint bell
- Joint head
- Main rods
- Wheel mounts
- Oil sump
- Rear axle driving shafts
- Rear axles
- Shafts
- Shift fork
- Spur gears
- Steel wheels
- Steering arm
- Steering gear housings
- Synchroniser ring
- Throttle valves
- Transmission
- Transmission cover
- Transmission housing
- Turbocharger housing
- Wheel bearings
- Wheel spider

