With its NEMO® progressing cavity pumps, TORNADO® rotary lobe pumps, multi screw pumps, macerators/grinders, dosing technology and equipment the German based Business Unit offers custom built and challenging solutions for the most demanding pumping applications.

NETZSCH Pumps & Systems

NETZSCH Pumps & Systems has manufactured positive displacement pumps worldwide for more than six decades.

NETZSCH pumps range in size from the industry’s smallest metering pumps to high-volume pumps for applications in the oil and gas or mining industries.

NETZSCH Pumps & Systems’ headquarters is located in the South of Germany. Further manufacturing facilities located in Brazil, China, India and the US, plus 30 direct sales offices and over 200 distributors and agents, ensure that NETZSCH is ideally located wherever you are.

From upstream through midstream and downstream applications the wide product range for the Oil & Gas industry provides the optimum solution.

Positive displacement pumps

The wide range of upstream applications include:
- Conventional and unconventional oil production
- Heavy oil production
- Dewatering of gas wells
- Thermal water production
- Coal bed methane/coal seam gas

Therefore NETZSCH Progressing Cavity Pumps are delivered in standard, insertable and submersible versions.

The wide range of mid and downstream applications cover:
- NETZSCH multiphase pumps for oil/gas/water mixtures with varying solid contents
- NETZSCH injection pumps for water, slurry and polymer injection
- NETZSCH transfer pumps for pumping from the well to manifolds, gathering stations or over long distances with high pressure.