





Our management system complies with:











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WE REPAIR

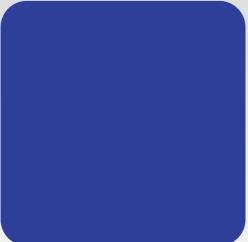
- Mechanical seals made by ANGA
- Mechanical seals made by other manufacturers

We are able to modify seal materials, thus improving their durability and the effectiveness of their operation. The selection of materials concerns:

- elastomers (mainly O-rings),
- sliding rings











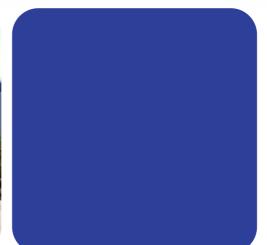
COMPREHENSIVE SERVICE - SCOPE

- Assessing the level of seal parts wear, defining the scope of services, service pricing
- Cleaning seal components.
 All steel components are cleaned using:
 - □ ultrasonic cleaners,
 - small size sand blasting unit,
 - ☐ lathe.
- Grinding, lapping of sliding ring surfaces or replacing them with new ones
- Replacement of elastomers (O-rings), springs, screws, etc.
- Seal installation
- Carrying out static and dynamic tests with full test documentation
- Shipment to the customer or installation of equipment by ANGA's Mobile Service Team

BENEFITS

- Comprehensive service all services executed by ANGA
- Shorter service time compared to manufacturing a new seal
- Reduced operating costs of equipment with mechanical seals
- The possibility of improving the selection of material: elastomers and sliding rings
- Warranty for services provided
- Static and dynamic tests of seals
- At customer's request, repair documentation, including test reports, is provided
- ANGA's Mobile Service Team on-site services available at customer's plant:
- □ dismantling and installation of seals,
- □ laser alignment of pump units,
- analysis of the technical condition of rotating equipment (vibration analysis, thermo-visual analysis).
- Possibility of comprehensive pump repair or modification
- Dynamic balancing of parts up to 50 kg with accuracy up to G 0.4





WHEN IS REPAIR RECOMMENDED?

- When your operating equipment is fitted with:
 - component or compact (cartridge) mechanical seals, also gas-lubricated seals,
 - seals designed specifically for given equipment,
 - seals with sliding rings in which special manufacturing technologies have been applied.
- The cost of repair falls within the 30-65% margin of the cost of a brand new seal