

## Service Automation



Unique to Rexroth is our one-stop service team. Regardless of what Rexroth technology you are using, our Service Automation business unit is in place to help maximise up time, get you moving as quickly as possible when things do go wrong and provide training and education services.

### Key Data on Service Automation in the UK

#### **Field Service:**

The range of services is extensive and includes commissioning, facility management, machine capability and tightening calibration.

#### **Repair and Exchange Service:**

In the UK we have extensive facilities which provide repairs, exchanges, up-grades and conversions for hydraulic, electrical and electronic components. For our customers, you get the assurance of genuine repairs covered by a new warranty.

#### **Engineering and Technical Services:**

In this area we provide support in the form of a dedicated call Centre, upgrades and retrofit services, condition monitoring and application service support.

#### **Spares and Components:**

In addition to traditional supply of spare parts, we can also provide contract sales, leasing, extended warranties and put you in touch with other third party repair services.

#### **Training and Education:**

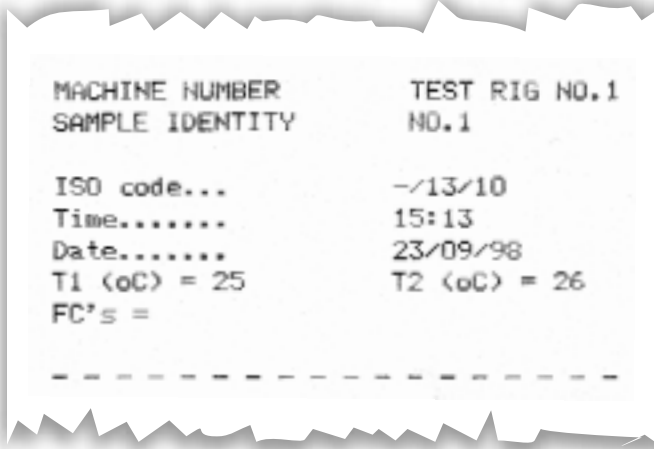
From training equipment and industry standard training books and software through to on-site and remote or interactive training, Rexroth can help develop your team. We have a long reputation for quality equipment and people, a service which can help enhance your capabilities.

Fluid Analysis  
Industrial and  
Mobile Hydraulics

The Drive & Control Company



## Extensive Fluid Analysis Facilities



Bosch Rexroth Limited  
Service Automation  
Cromwell Road,  
St Neots, PE19 2ES  
Tel 01480 223214 or 223200  
Fax 01480 405346  
e-mail: [service@boschrexroth.co.uk](mailto:service@boschrexroth.co.uk)  
[www.boschrexroth.co.uk](http://www.boschrexroth.co.uk)

- Field and laboratory analysis of fire resistant fluids eg: HFA, HFB, HFC, HFD
- Bottle sampling and pressure sampling facilities
- Comprehensive fluid analysis reports and recommendations
- Operational trend monitoring as part of planned maintenance
- Particulate identification
- Our partners in filtration technology are world leaders

