IRIS: Integrated maintenance information from testbench to customer for reliable overhaul and repair

Optimise the maintenance of your control valves, on/off valves, safety valves and electrical motors with IRIS.

When the performance of equipment is going down it affects asset integrity and efficiency. Data and detailed information about the status of your equipment is key for efficient and high quality maintenance. Effective spare part management has immediate effect on your Operating Expense (OPEX). On the spot availability of key data of your equipment specifications can make the difference before and during stops.

Unfortunately maintenance data is not always available or lost in unmanaged archives. Stork has developed an online tool, with an easy to use interface that gives extensive, detailed and relevant data and pictures of your equipment. Available on the spot, 24/7, accessible for multiple users.

Features

- Testbenches, reporting workstations and customers are linked together via the online database.
- IRIS provides up-to-date, reliable, relevant data and pictures.
- It contains:
  - Technical status of your equipment during the last overhaul/inspection
  - List of maintenance activities
  - Inspection reports
  - Technical specifications of your equipment with type numbers
  - Pictures
  - Safety, on/off and control valves and e-motors. More disciplines will be added to IRIS, of which pumps is the first
  - Over 100,000 reports

Benefits

- Easy to use interface
- 24/7 available
- E-mail notification to multiple users
- Maintenance efficiency improvement
- Reduced paper interface
- On the spot shared information for improved maintenance processes
- Certified for the overhaul of the ATEX e-motors
- Lloyd's certified for the overhaul of safety valves
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