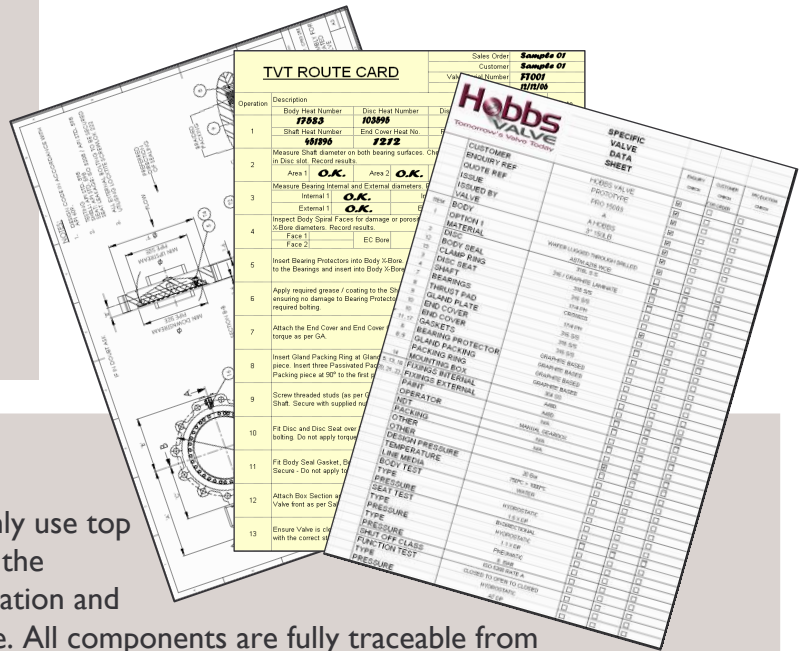


Quality Assurance

Hobbs Valve has a policy of high quality design and manufacture with an embedded philosophy of professional service, customer care and safety. The Company is fully compliant with the requirements of the International standard ISO 9001:2000 and will endeavour to achieve an excellence within our industry.

Working hand in hand with our customers and anticipating industry requirements the company is determined to always deliver 'Tomorrows Valve Today'.



Traceability and Documentation

Utilizing 'Aircraft Industry' traceability standards, Hobbs Valve Limited will only use top quality products in its valves to assure the customer of consistently, reliable operation and guarantee efficient service in the future. All components are fully traceable from source of original manufacture through to final inspection and despatch in all our processes.

The valve assembly and all its component parts are tested to design standards and if applicable delivered with material certification. On delivery, the valve will have a well documented certification pack including Certificate of Conformity, testing information, Operation Manual with detailed reference information and standard component Chemical and Mechanical analysis.



Health & Safety

At Hobbs Valve we understand that safety is paramount to the continued success of the company and that good HSE management equates to good business management. Safety awareness and a positive approach is integrated into all our activities, aspiring to eliminate all work related injuries to our employees and to cause no harm to the environment.

The management of Hobbs Valve Limited are full committed to achieving the maximum possible standard. We seek to drive Health, Safety and Environmental standards higher at every opportunity.

Meeting the latest ISO Quality Approval Standards

To facilitate and comply with today's demands of European PED legislation of traceability in all aspects of Quality Assurance, Hobbs Valve Limited have identified the need to provide a quality support service in addition to quality products.

As a result of our commitment to quality, in 2006 our facility obtained the BS EN ISO 9001:2000 Quality Management System approval for the manufacture of our range of products.



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