

Ashworth

Quality Policy

ISO9001:2008

The policy and intent of Ashworth is to provide a high standard of service, workmanship, quality and strategic analysis for all our work, in compliance with the requirements of ISO9001:2008. This will provide confidence to our customers that the products and materials which we supply will meet their requirements.

As part of the management review, and as a commitment to continuous improvement the management team analyse the needs and requirements of all our stakeholders, driving improvements in the effectiveness of the quality system by agreeing objectives and taking account of both internal organisational needs and those of our external stakeholders.

Adherence to this policy involves every aspect of the Company's business and all its employees. The purpose of our manual and its supporting procedures is to describe how the policy is put into effect, to give instructions and/or guidance to employees whose actions affect the quality of service and to provide a picture of the overall quality endeavour within the Company, and its commitment to continuous review and improvement.

It is important that all employees understand and meet the requirements for their tasks. They must all recognise their responsibility to identify problems that prevent them from doing this, or to have the requirements changed accordingly.

The nature of quality assurance makes it impossible for the manual to be fully comprehensive and the Company publishes it in the knowledge that the quality of its products and its good name depends on the everyday actions of those in its employment.

The scope of approval is:

Ashworth is a stockholder of pipeline products and ancillary equipment for the mechanical services, drainage & process industries. (This excludes design as per paragraphs 7.3 of ISO 9001:2008). Ashworth Process Valve Division procedures & supplies proprietary process valves, equipment and associated spares for the oil, gas and petrochemical industries. It also assembles and tests actuators and control systems to customer requirements.



Anne Bannon
General Manager

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