



*Destec* was formed in 1969, by the present owners of the Company, and it has remained a Private Limited Company. In over 49 years of trading the company has developed both products and services to industry, particularly where design and supply is concerned, with “High Pressure Containment” and “On-Site Machining” being the specialist lines.

The management of the company had previously (1959-1969) been substantially involved in the design, manufacture, sales and marketing of “Ruston-Grayloc” clamp type pipe connectors and seals. From 1969-1972 *Destec* Engineering were engaged by Gray Tool Co. (Grayloc), to continue with all aspects of the high pressure pipe connector market, on their behalf.

Since 1969 *Destec* have been committed to the design and manufacture of portable machine tools, partly for installation and servicing of company products, and also as a general On-Site Machining Service. *Destec* now have a most versatile and very wide range of in-house designed and manufactured portable machine tools that can undertake most machine shop operations on-site, on a world-wide basis.

Currently, *Destec* have a fully equipped machine shop with CNC turning capacity up to 2.8 metre diameter, vertical machining centres with 2m tables and a wide selection of general purpose machine tools enabling the company to offer a versatile machining facility.

*This is supplemented by:-*

- *Welding/Fabrications.*
- *PTFE coating unit.*
- *Build, service and overhaul.*
- *Full set of NDT equipment.*
- *Inspection and Q.A department.*
- *Stores and stock.*
- *Packing and despatch etc.*

*Products and Services include:-*

- *DEFLEX Compact Flanges*
- *G-RANGE 4-Bolt Clamped Connectors*
- *GSB Subsea Single Bolt Clamp Connectors*
- *DESTEC Boiler Inspection Caps*
- *D-SEAL Metal Rings*
- *ON-SITE, In-situ Machining*
- *ON-LINE Leak Sealing*

An experienced design staff provide supporting calculations and stress analysis for our products and use AutoCad, Inventor, Cosmos M finite element analysis and other in-house developed computer programmes. They are actively engaged in the design and development of our products. This includes building and operating test rigs. *Destec* engineering operate a Quality System approved by Lloyds Register of Quality Assurance to BS EN ISO 9001:2015

Full traceability of all materials and conformance with exacting standards is ensured by a system operated by dedicated personnel backed up with the latest high technology equipment.

Standard products are Lloyds Type Approved.

Our principle clients are the Oil, Chemical and Petrochemical related industries, Power Generation, Steel, Marine, Defence and others.

