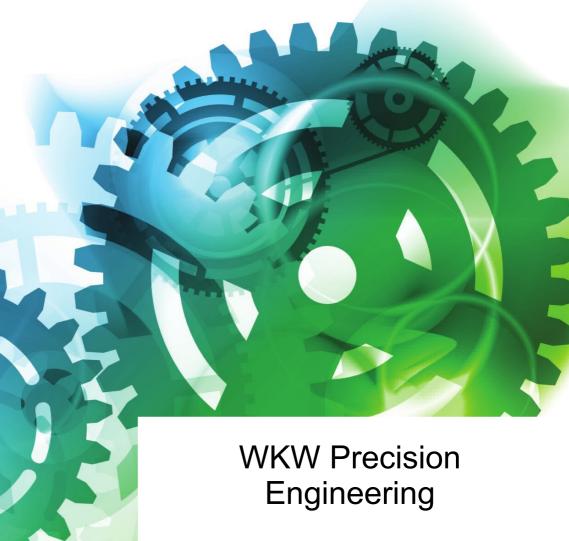


www.wkw-eng.co.uk

e-mail: info@wkw-eng.co.uk



"Manufacturer of high quality precision gears"

Tel: 01422 351720 Fax: 01422 330017 Shaw Royd Works, Shaw Lane, Halifax West Yorkshire HX3 9HD United Kingdom

### **High quality precision gears**

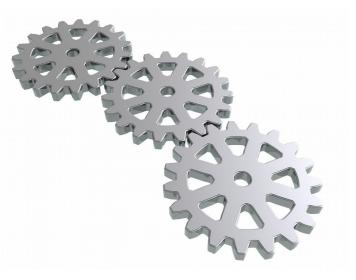
WKW Precision Engineering manufactures high quality precision gears for the Oil & Gas, Petrochemical, Marine, Pump Gears and the Food Industries for over 40 years.

We can manufacture bespoke or custom gears to customer drawings or sample specifications.

Providing customers with straight, helical, bevels, worm wheels, racks, keyways and broaching (splines, serrations, squares, rectangles, and hexagons), you can be assured that your enquiry will be dealt with in a swift professional manner that complies to all our quality accreditations. We also have a wide selection of screws up to 50mm (2") diameter x 5 metres (16 ft) long. Screws with a diameter larger than 50mm and up to 2400mm (8ft) can also be made.

Thread forms available include: stub, acme, square, trapezoidal and buttress.

Enquiries to: info@wkw-eng.co.uk











#### **Co-ordinate measuring**

The Company and the manufacturing of precision engineered products is assessed by the Chamber Certification Assessment Services (C.C.A.S.) and accredited to British Standard ISO 9001:2015. WKW is currently also working towards the I.S.O.14001 Environmental Certification and the OHSAS 18001:2007 Occupational Health and Safety Qualification.

A climate controlled Inspection Department means that measurements are consistent and equipment standards are always maintained. Accurate component checking both during and as part of a final inspection procedure will be achieved. Co-ordinate measuring machines (C.M.M.) allow us to measure dimensions with precision accuracy that will highlight any flaws in the manufacturing process.





## **Temperature Controlled**

In addition to Co-ordinate measuring machines, we have the benefit of a Portable Faro Gage Plus that has a measuring area of 1200mm (4ft) of spherical volume and has an accuracy of 0.018mm (0.0007in.). The Portable Faro Gage Plus has been designed for the shop floor and allows personnel the ability of a fast set up which allows parts to be measured quickly, easily and above all accurately.



14 x C.N.C. Turning Centres

8 x C.N.C. Milling Machines

**5** x Co-ordinate measuring machines

3 x C.N.C. Electrical Discharge (E.D.M.)

**Liquid Penetration & Hardness Inspections** 

## **Our Mission Statement**





WKW Precision Engineering is continuing its mission to be one of Yorkshires' top subcontract manufacturer of high tolerance precision engineered components. With manufacturing and inspection facilities all managed under ISO9001:2015 we offer a one stop bespoke service in almost all areas of manufacturing and finishing, that include the experience of working with a wide range of standard and exotic materials. As a Company we are proud of our commitment to produce accurate quality components to customer specification and instruction using the extensive knowledge and expertise of our workforce. As one of our primary goals we pride ourselves in great customer relations and service ensuring we process short and long term orders, providing a high quality product at a competitive price with on time deliveries.



#### **Quality Accreditations**



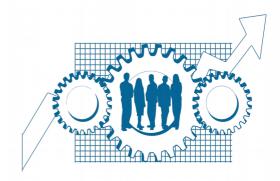




# **Experienced Staff!**

With the formation of the company back in 1970 experience has played a key role in the progress to date. Dedicated and committed staff ensure that orders received are handled with professionalism from beginning to end.

Experience in C.N.C. Milling, Turning, Wire & Spark erosion are services that we excel in. As a result, sometimes overlooked is our expertise in other services like...Gear cutting.













For any enquiry please contact us today and one of our experienced staff will respond to your request:

E-mail: info@wkw-eng.co.uk

Tel: 01422 315720 Fax: 01422 330017

WKW Precision Eng. Shaw Royd Works Shaw Lane, Halifax HX3 9HD Tel: 01422 351720 Fax: 01422 330017 info@wkw-eng.co.uk