



SECO TOOLS INNOVATION & YOUR INVITATION

Seco Tools (UK) Ltd are pleased to invite you to join us at Subsea Expo, Europe's largest annual subsea exhibition and conference.

VENUE: Aberdeen AECC

DATE: 11-13th February 2015

STAND: 137

We will be introducing our new Steadyline vibration damping technology at the show this year along with exhibiting other major cutting tool solutions for the Oil & Gas industry such as our Thread Chaser and SD602 drills.

Register for FREE at www.subseaexpo.com

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TOOLING SOLUTIONS FOR OIL & GAS COMPONENTS

Supplying the energy and essential chemicals that drive the world economy is a continuing battle between nature and man-made materials. The processes and systems needed to deliver results are highly complex and capital intensive. At some point these materials have to be machined, and it is here that Seco offers the tooling and expertise to supply technically advanced products and support essential to the industry. The oil & gas industry needs tools that they can trust, designed to meet their demands, be delivered on time and on budget... all this and more is available from Seco Tools.



CUSTOM TOOLING

Our oil and gas customers often test our capabilities by looking at all the numerous possibilities available in our standard range and then continuing to press for novel solutions. We welcome these challenges and turn them into an opportunity to try out new ideas or modify existing solutions which can often result in completely new product ranges.

Seco Tools has its very own Custom Tool Manufacturing facility based right here in the UK.

DRILLING

Seco can help with premium tooling solutions to assist in the production of drilling equipment, sub- and above sea components and many other vital equipment.

Our Performax® SD602 is example of Seco innovation, this latest generation of the modular drill system is designed for applications with large and deep holes. New features, for example, the possibility to change the drill diameter thanks to the exchangeable cartridges, optimised chip flutes and adjustable centre drill have been added to ensure enhanced performance, flexibility and application security.



TURNING & THREADING

Always viewed as an area of machining with a long traditional history turning has, in recent years, undergone some radical changes.

We are the original developers of Duratomic® coating technology which offers a new level of toughness and wear resistance. Also our Steadyline™ vibration damping technology offers high metal removal rates, smooth finishes and long tool life – all while reducing machine tool stress.

VISIT US AT STAND 137 FOR MORE INFORMATION

