NEW AT MACH FROM ROEMHELD

Roemheld (UK) will be launching new group products into the UK at MACH 2016.

Visitors to Stand 5022 will be able to see Roemheld's new range of 5-Axis vices designed for manual application but with the clamping force to withstand the heaviest metal removal operations. Ideal for use with exotic materials such as titanium, these 5-Axis components bring cost savings on raw materials as the jaw design enables gripping on just 3mm.



Roemheld will also be exhibiting the latest lifting and handling elements available in the UK. An automotive fixture, designed for the assembly and

build of car doors will be on display on the stand. This offers the capability to lift, tilt and turn on a single fixture for versatile and ergonomic handling. Height adjustment is also available to suit the needs of individual operators.

Terry O'Neill, Managing Director for Roemheld (UK) said: "Roemheld is a world leader in workholding and handling technology and we are excited to be launching an innovative range of new group products into the UK at MACH. These, as with our existing product ranges, are all designed to deliver cost savings, production gains and increased profitability."

To find out more about Roemheld's full range of workholding and materials handling solutions, go to www.roemheld.co.uk or telephone 01462 459052.