VOLLMER Connects With MACH Visitors

The pace of development at VOLLMER is a sight to behold, and for UK industry engineers that have missed the chance to investigate the latest technology due to Covid – MACH certainly proved the location to re-connect. At the EMO Show last autumn, VOLLMER introduced the new VGrind 360S grinding machine as well as other new technologies. MACH 2022 was the UK exhibition premiere of the new VGrind 360S - and it certainly drew the attention of show visitors.

The new VGrind 360S grinding machine for the complete machining of carbide rotary tools appeared alongside the VOLLMER CHX/HS and the Loroch Powerstar machines for sharpening circular saw blades, and all machines warranted their position on the stand with several machine sales and a high number of enquiries from UK manufacturers of rotary carbide and PCD cutting tools and circular saw blades. For engineers that didn't get a chance to visit MACH, VOLLMER has a real treat at the forthcoming GrindingHub show in May – no fewer than five new machine tools will receive their world premiere launches at the inaugural European grinding exhibition.

Commenting upon the MACH 2022 exhibition, VOLLMER UK Managing Director, Mr Peter Allen says: "There was a lot of scepticism in the run-up to MACH after Brexit and Covid having an impact on the industry, but we made the commitment to exhibit and we are delighted that we did. It wasn't just a great opportunity to demonstrate our latest technology, it was fantastic to interact with both new and existing customers. The return of face-to-face meetings with our customers and the wider industry as well as having the stage to showcase our latest technology was invaluable."
"It was also a great opportunity to listen to UK industry engineers, not only regarding their journey through the pandemic and Brexit but also to get a greater understanding of the industry's evolving requirements. Taking the opportunity to listen to manufacturers at MACH is critical to the success of VOLLMER and the ongoing development of our product lines and innovations. Our industry-leading R&D experts

are always paying close attention to the requirements of the marketplace; Industry 4.0, connectivity and the increasing costs of energy were subjects raised on numerous occasions at MACH. We already lead the way in these fields, but at the GrindingHub show in May, our next generation of advanced technologies will really set the VOLLMER brand apart from its rivals in these areas.“

----ENDS----

For Reader Enquiries Contact:	**For Editorial Enquiries Contact:**
Vollmer UK Ltd Orchard Park Industrial Estate Town Street, Sandiacre Nottingham NG10 5BP Registered in England No 503995 Tel: +44 (0)115 9491040 Fax: +44 (0)115 9490042 E-Mail: admin-uk@vollmer-group.com Website: www.vollmer-group.com	Rhys Williams Pulse-PR Ltd Office 17 Maesteg Business Centre Maesteg Mid Glamorgan Tel/Fax: 01656 738566 Mob: 07990 514937 e-mail: rhys@pulse-pr.co.uk Web: www.pulse-pr.co.uk

About the VOLLMER Group

With its comprehensive range of machinery, the VOLLMER Group – which has sites in Germany, Austria, Great Britain, France, Italy, Poland, Spain, Sweden, the USA, Brazil, Japan, China, South Korea, India and Russia – enjoys global success as a tool machining specialist in terms of both production and service. The technological leader's range of products contains the most advanced grinding, eroding and machine tools for rotary tools, circular saws and band saws in the wood- and metalworking industries. In offering this, VOLLMER relies heavily on the company's tradition and its strengths: Local contacts for efficient communication channels, quick decisions and rapid action by a family-run company. The VOLLMER Group currently employs approximately 750 workers worldwide, with around 550 of these at the main headquarters in Biberach alone, including more than 50 trainees. The company invests around eight to ten per cent of its turnover in the research and development of new technologies and products. As a provider of technology and services, the VOLLMER Group is a reliable partner to its customers.

Further information and relevant images are available at:
http://www.vollmer-group.com/de/unternehmen/presse/pressemeldungen.html

Link to VOLLMER's Facebook fan page:
https://www.facebook.com/vollmergroup