For Immediate Release

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With Art: Portrait of Mark Eastin

Plasma Cutting Leader HGG Profiling Equipment BV Names Mark Eastin Area Sales Manager- Western US, Western Canada, Alaska, and Hawaii

[Houston, TX – April 2024] HGG Profiling Equipment BV has named Mark Eastin Area Sales Manager in the Western US, Western Canada, Alaska, and Hawaii regions. Eastin is responsible for providing new machinery sales, service and support for customers who are optimizing their 3D profiling operations by adopting automated plasma cutting technologies such as the company's RoboRail all-in-one robotic plasma cutting machine, the high-performance RPC 1200 Mk3 Beam Cutting machine, and the The ProCutter 900 RB pipe profiler available with rollberbeds.

Eastin will also oversee the HGG dealer network responsible for selling the company's 3D profiling pipe and beam line.

Eastin brings nearly 10 years of business development experience to his new role having managed relationships and sales growth in the mechanical contractors, food and dairy, process piping, pharmaceutical, and aerospace industry.

"Profile cutting is an integral part of the welding process but it's often performed using manual techniques, taking significant time, leaving the door open to less-than-accurate cuts and closing the door to new business opportunities," said Eastin. "I'm excited to be able to help customers to fully automate their cutting operations with what I believe are the most sophisticated and yet easy to use plasma cutting machines available to date. HGG is known for their excellence and attention to customer needs and I look forward to being a part of their U.S.-based team."

For more information visit https://hgg-group.com, or call 833-444-4872.

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More About HGG

HGG Profiling Equipment's commitment to offering its customers the freedom to create is evident in the quality 3D profiling machines that provide complete flexibility to cut complicated profiling in steel pipes, beams, box sections and other profiles regardless of size and specifications. Founded in 1984 in Wieringerwerf, Netherlands, HGG has become the world leader in steel profile cutting with expertise gleaned from years of subcontracting 3D profiling services which typically handle roughly 250 tons of material per week. The company's machines are capable of cutting every type of steel, with the exception of plate, and can be found in nearly every type of shop including those serving offshore oil and wind, steel construction, process piping, shipbuilding and more.