For Immediate Release – FABTECH 2024 Coverage

Source: HGG Profiling Equipment BV

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With Art: HGG RPC 1200 Attached

HGG's RPC 1200 Pipe Profiler to be Featured at FABTECH 2024

[Houston, Texas – August 2024] HGG Profiling Equipment BV, a leading manufacturer of cutting and profiling equipment for the welding industry, will be exhibiting its RPC 1200 Mk3 Plasma Beam Coping Solution in Booth S24177 at FABTECH 2024, held October 15-17, 2024, at the Orange County Convention Center in Orlando, Florida. Experts will be available to discuss the RPC 1200 Mk3 and the popular RoboRail robotic plasma cutting machine and other innovative automated metal cutting technologies at the show. The RPC 1200 Mk3 plasma beam coping solution is capable of cutting any type of pipe profile, including profile beams, angle bar, channel, square tubes, pipes, plates, T-bars and bulb. It is the world's first beam coping robot that can also profile pipes.

The RoboRail has been proven to significantly reduce profile cutting time by up to six hours in some applications including pipe for railings, channels and other miscellaneous parts. The compact robotic

machine's ability to take designs directly from 3D SDS/2, TEKLA, STEP, and other CAD files ensures the most accurate cutting performance for channels, tube columns and angles up to 8-in. x 8-in., and 1 ¼-inch pipe. The Hypertherm plasma cutting system processes handrail pipe, stringer channels, box tubes, angles, etc., with ease.

For more information, visit HGG Profiling Equipment at FABTECH 2024 in booth S24177 or call 833-444-4872 or browse https://hgg-group.com/.

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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.