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ever since the first robotic pumping system was installed on January 22, 2003, Rail Machine Inc. has pioneered the automation of GPTs for both internal and external combustion types. Rail Machine Inc. has installed more than 40 GPTs in America alone. Later Rail Machine Inc. decided to migrate towards real integration of the technology and started the engine integration. This includes the alteration of the GPT and the merging of the mechanical with electronics. This approach eliminated the need for the GPT chain, while, more importantly, creating the absolute need for such a platform. Rail Machine Inc. has proprietary software and hardware technology that allows the user to create a fully functional application while using the hardware and software of Rail Machine Inc. in the same manner as using the hardware and software of the ultimate Rail Machine Inc. product. Rail Machine Inc. creates easy-to-use software that is compatible with the hardware of Rail Machine Inc. and the ultimate Rail Machine Inc. This creates a fully functional application in less time than other vendors can deliver. Rail Machine Inc. is creating a robust and economically viable platform for the integration of industrial and robotic machinery, which cannot be done without Rail Machine Inc. The GPT architecture serves as an interface between the various types of engines. An engine such as a conventional two cycle engine, a diesel engine, an electrically powered engine, or a gas engine can be used to actuate the robotic GPT, or the engine can become the functional element in the robotic GPT. In addition to the interface, the GPT also has a vision system, machine vision electronics, a human interface, and a variety of sensors and lights. Rail Machine Inc. is now offering a line of GPTs with this proprietary engine control logic and a variety of modular engines that function as the actuators. Rail Machine Inc. can provide services and high quality products for existing GPT technology. In addition, Rail Machine Inc. can provide services and products to implement new engine technology into the GPT. Also, Rail Machine Inc. provides software that interfaces with the GPT for all basic functions. Rail Machine Inc. will be the first to integrate engine control technology with GPT technology.

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ROBOGUIDE allows users to do quick wireframe, high quality 2D or 3D 2D modeling as well as connection editing on industrial applications. Users can create, simulate and run simulations without any of the physical hardware need and expense of a prototype workcell setup. Users can create, program and simulate in 3-D single and multi-robot work cells without using a prototype work cell setup. The software features timeline and editability in 3D view as well as being PC and Mac friendly. It is used throughout the manufacturing industry to create, program and simulate a wide variety of process applications including pick and place, paint, assembly, machine tending, sheet metal bending, and robotic welding. ROBOGUIDE is the go to choice for quick 2D or 3D 2D workflow. FANUC Robotics operates in a variety of manufacturing and materials processing industries to plan and program the motion of robots. The FANUC Linux package allows users to plan and program industrial process applications with the programmable robot and FANUC robots and applications. In addition to plan and program robotic workcells, the FANUC Linux package can be used for control system security task of an organization. FANUC Robotics Control Panel allows users to plan, design, test and monitor industrial processes using the programmable robot and FANUC robots. The control panel features several key workflows for planning, designing, testing and monitoring industrial processes. FANUC Robotics works with the Industrial Internet of Things (IIOT) to provide users the ability to plan, design, test and monitor industrial processes using the programmable robot and FANUC robots. The FANUC Robotics CELL is a FANUC Robotics process workflow and control system that seamlessly connects the factory floor and to the IIOT. CELL adds a level of intelligence and mobility to current control systems. 5ec8ef588b

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