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introducing our complete range of high performance industrial robots to add to your imm from simple sprue pickers to elaborate 6 axis robots our robots and automation solutions are designed to meet the exacting demands of today s plastic industry 3 axis robots 30 800 t the s5 line is designed using the best sepro technology to make a very well designed range of high performance 3 axis robots they are reliable fast and precise and ideal for complex applications download the brochure solution by sepro answers the automation requirements of your plastic injection molding machines by proposing a global offer robot sepro and automation sepro specially designed to automate production request a quote visual is the universal control platform that controls all sepro robots from the 3 axis robot and the 5 axis robot to the 6 axis robot visual powerful and intuitive can control automation systems with up to 16 axes modular robotic solutions a solution to optimize and automate the take out of parts from any type of new or existing machine thanks to its modularity and our controller visual which can operate the complete cell with a cartesian or multi axis robot sepro group offers customized industrial robotics training courses to meet your needs at its robotics and cobotics technocampus in la roche sur yon and at its grossiat branch located in the heart of plastic valley with a push of single button the control system automatically adjusts the robot speed and acceleration slowing motions not critical to minimizing cycle time entry into the mold space part gripping and removal remain at maximum cutting the robot's energy consumption by up to 20 when it comes to high performance 5 and 6 axis robots sepro gives you more choices than any other supplier five distinct robot families with 22 different models for molding machines from 20 to 5000 tons the system makes it easy to program and operate three and five axis cartesian robots as well as six axis articulated arm robots what s new visual which was demonstrated for the first time at k 2022 the newest s5 25 speed from sepro group a top entry robot solution for fast cycling injection molding applications will be on display for the first time at npe 2024 the international plastics exposition takes place may 6 10 at the orlando convention center in florida the s5 25 speed first introduced in 2019 is now equipped with sepro s new eco air feature which instead of continuously using compressed air monitors vacuum levels and prompts vacuum generation only when required sepro group the leading independent manufacturer of cartesian robots in europe and america for automating injection molding machines for 48 years sepro has experienced an enviable industrial success story with almost 40 000 injection molding machines equipped throughout the world at its booth sepro w143 is demonstrating the 7x 55 robot which serves an injection molding machine with a capacity of up to 2 500 tons it is handling four different parts and demonstrating these include sepro s largest 6 axis robot the sepro yaskawa motoman 6x 400 which is handling a large car panel and a smaller 6x 170 model that is floor mounted also operating is sepro s premium 5 axis 5x 35 strong for the future the strong robots range benefit from sepro s latest generation technologies of the new sepro heavy payload capacity robot platform the level of components are highly reliable thanks to the mutualization of designs and components with high technological value sls guides motors and speed drivers are standardized on all robots new 5x 15 and 6x140 2 cycle time 4 5 sec mold 1 cavity controller visual 2 with robot control integration in the imm all equipments from the imm robots and peripherals are controlled by the new centralized sepro s controller visual the three multi inject robot models are specially designed for transverse unloading in the mold without touching the secondary vertical injection unit of the imm unlike conventional cartesian robots these robots are designed with a demolding arm that slides on the horizontal axis to access the mold vertically 5x line robots are designed from latest generation fast and precise sepro 3 axis cartesian robots with a sepro 2 axis servo wrist a unique combination that provides a number of solutions for automating injection molding machines at booth w2703 milacron holdings corp will put a sepro six axis robot on its new 2 250 ton machine the cincinnati 2250 molding an atv side by side dash that weighs more than 10 pounds back i m quite rusty on my sepro programming but i think you just need to restructure consolidate your main routine subprograms and logic so that it s not turning the conveyor output on for bit 104 again after it has already ran and before it is reset

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