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sorting solutions optimize production flows and part traceability whether they are manual or automatic the l5 is equipped with a single laser head designed by salvagnini used to cut all the allowed materials and thicknesses it is mounted on a carbon fiber compass system with advanced kinematics that moves the head on the xy plane with dynamics of up to 5g on short movements high dynamic adaptive fiber laser the result of lengthy experience in the field salvagnini was one of the first companies in the world to invest in fiber technology the l5 is a productive and versatile solution with high dynamics and competitive operating costs that respects the environment humankind and its work benefits of salvagnini lasers versatility and productivity both the l3 and l5 are designed to be versatile and productive solutions with reduced consumption and competitive running costs tradjust this proprietary function is present in both machines providing a simple and intuitive multi interface that allows operators to effortlessly the fiber source and optics chain developed by salvagnini generate a high power density laser beam which allows high speed cutting up to 2360 in min on medium and thin materials without sacrificing high quality when cutting thicker material salvagnini reserves the right to modify this data without prior notice technical data and technical streamlaser is the programming software for the generation of cutting programs it consists of the following modules cam for the part creates or allows for changes to be made to a 2d model and automatically defines lead ins and cutting sequences cam for the sheet calculates the processing path and the movements between one technical data l3 measurements in mm measure calculated following the norm vdi3441 on the maximum length of the axes the quality of cuts on limit thicknesses will depend on the geometries required the quality of the material and the operating conditions of the system at the limit values the cut may have burrs on the lower edge ergonomic design load bearing beam structure with airplane manipulator versatility single optic head cooled with no manual adjustments necessary unmanned automatic nose changer increases autonomy flexible automation length ranges from 118 to 236 safety class 1 machine download l3 brochure we would like to show you a description here but the site won t allow us configuration modular automation download l5 brochure why it s the best idea to own an l5 the best reason for owning an l5 laser cutting machine by salvagnini is its high dynamics and productivity the l5 is designed with a single laser head that can cut all allowed materials and thicknesses salvagnini america inc 27 bicentennial court hamilton ohio 45015 usa ph 1 513 874 8284 ph 1 513 551 1346 tooling dept fax 1 513 874 2229 info salvagnini com punching salvagnini com tooling dept salvagnini america offers metal fabrication resources in the form of our blog free downloads videos images press releases check back regularly for more the l3 embeds two cutting functions standard and powercut that allow the operating mode best suited to the different production requirements to be chosen standard mode guarantees greater safety in unmanned manufacturing while powercut offers reactivity and greater operational speed both can be easily activated using a toggle switch with laser from the salvagnini perspective the result of

lengthy experience in the field salvagnini was one of the first companies to invest in fiber technology the l3 is a productive and versatile solution that offers reduced consumption and competitive operating costs as well as respecting both the environment and humankind and its work the ltws and ltws compact store towers offer even greater performance when equipped with a sorting device the automatic mcu or the manual tn learn more about our sorting solutions by visiting the dedicated webpage the s1 laser punching machine maximizes process efficiency all the punching forming and separation operations are automatic done by a single system that eliminates semi finished parts does not require manual intervention and assures extreme repeatability salvagnini designs builds sells and services flexible machines and systems for processing sheet metal international profile salvagnini america inc 27 bicentennial court hamilton ohio 45015 usa ph 1 513 874 8284 ph 1 513 551 1346 tooling dept fax 1 513 874 2229 info salvagnini com punching salvagnini com tooling dept sorting solutions optimize production flows and part traceability whether they are manual or automatic the tn manual sorting device helps operators to separate the cut parts from the skeleton allowing cutting and sorting to proceed in parallel manuals an ultimate source of used salvagnini punch presses punch laser and laser cutting machines press brakes and panel benders flexible automatic lines the available offers of sheet metal processing equipment from all over the world stored in one place book a demo programming quick and easy with salvagnini software stream programming suite includes 5 cam modules improves reactivity reduces process inefficiencies

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