



**Sevro Robotique**  
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## PRESS INFORMATION

**October 7, 2021**

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### **At Fakuma, Sevro Group to Demonstrate Robots on 2 Operating Molding Machines; Total of 11 Sevro Robots on Display**

Observing all appropriate Covid-19 protocols, Sevro Group will bring a total of 11 robots to Fakuma 2021, which is scheduled for 12 – 16 October in Friedrichshafen, German. Seven of those robots will be displayed on Sevro’s own stand (Hall A1, booth 1203) and two of those will be shown on injection-molding machines operating in the booth. A further 5 units will be demonstrated on machines being displayed by IMM manufacturers in partnership with Sevro.

“Sevro is pleased that shows are back on track after last year’s cancelation of the 2020 Fakuma edition” said Charles de Forges, CEO of Sevro Group, “and we have a strong story to tell. Our exhibit will present 3-, 5- and 6-axis robots that are part of the most extensive portfolio in the industry, which also includes comprehensive range of peripheral equipment. Whatever project you may be working on, large or small, complex or simple pick-and-place, you will find that Sevro has a perfect solution for you.”

Sumitomo-Demag, Sevro’s longest standing OEM partner, is providing one of the two molding machines that will be in operation during the show. The 130-ton press will be molding an automobile gearstick baseplate that will be removed from the mold by an SDR 11 robot, the Sumitomo-Demag equivalent of the Sevro Success 11.

Elsewhere on the stand, a Haitian Zeres 60-ton electric IMM will be equipped with Sevro’s smallest Success robot, the Success 5, which will be producing a ‘cleankY’ hygienic door opening tool.

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Other robots being demonstrated in the Sepro booth include:

- S5-25 MED, a 5-axis robot recently introduced for medical applications. It will be manipulating a medical component from the Swiss molder Fischer Soehne AG.
- Nearby, a Success 22X, the redesigned 5-axis version of Sepro's best-selling robot range, will be handling a BMW Series 2 automobile grill.
- A smaller, 3-axis Success 11 will be working with VW hubcap logos.
- An S5 picker, a 3-axis servo-driven sprue picker will be simulating sprue picking operations.
- A 6X-140, a small 6-axis articulated arm robot made in collaboration with Yaskawa Motoman, will be holding a car bumper

Elsewhere on the show, the injection-molding machine manufacturers demonstrating Sepro robots are:

- DECKERFORM Technologies GmbH TOYO, Booth A6-6413
- Ferromatik Milacron GmbH, Milacron LLC, Booth B3-3292
- FANUC Deutschland GmbH, Booth B3-3211
- BILLION SAS, Booth B3-3104

### **About Sepro**

Sepro Group has grown with the plastics industry to become a leader in the automation of injection-molding processes. Across its almost fifty-year history, Sepro Group has equipped over 40,000 plastic injection-molding machines worldwide. Sepro offers a wide range of configurable solutions from simple take-out robots to complex automation cells. These solutions can include 3- and 5-axis Cartesian robots and 6-axis articulated-arm robots. A comprehensive range of peripheral equipment -- including end-of-arm tooling, secondary assembly, gauging and finishing units, conveyers, stackers and guarding -- makes it possible to automate an entire production line, integrating any injection-molding machine, whether new or existing.

A global company, Sepro Group has subsidiaries or distributors in every key European, Asian and North and South American market. Sepro Group supports customers all over the world, thanks to an extensive service network. Whatever the project, there is a Sepro solution available.



*A Success 22X robot like this one, part of the redesigned 5-axis version of Sepro's best-selling robot range, will be on display at Fakuma 2021.*

*Download a high-resolution image at:  
<http://www.collins-marcom.com/wp-content/uploads/Success22X-1.jpg>*



*One of the new Sepro MED robots can be seen at Fakuma 2021 manipulating a medical component from the Swiss molder Fischer Soehne AG.*

*Download and high-resolution image:  
<http://www.collins-marcom.com/wp-content/uploads/S5-35-MED-NEW-2.png>*