

QD published on Tegnow Netherlands

QD Robotics announces its publication on the Dutch platform Tegnow, dedicated to innovations in the robotic field!

Following the article in English:

"VGK Solutions is the sales office of QD Robotics in the Benelux. QD Robotics deals with integrator of robotic systems, specialized in the design and implementation of turnkey solutions for robotic machines, dealing with different processes such as milling, deburring, polishing, welding. With the aforementioned robotic machines, it is possible to work a wide variety of materials: iron, steel, aluminum, composite materials, carbon fiber, marble, stone and granite, as well as wood and polystyrene. What distinguishes the robotic machines of QD Robotics is that the company develops in-house the patented adaptive software that is continuously developed and adapted to the most up-to-date technology. For each application, the software for controlling both the robot and the spindle is adapted to the specific needs and wishes of the client in question. Among other things, this software can be linked, if desired, to the existing CAD-CAM software. "

Do you want to read the article in the original language?

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