

Press Release

June 8, 2020

Again, Scape Technologies set new standards for user-friendly Bin-Picking with superior reliability.

Scape Technologies have launched a new simplified user interface for the SCAPE Bin-Picker systems. The markets most stable and flexible Bin-Picking system has become even simpler and easier to use - this without compromising its superior stability.

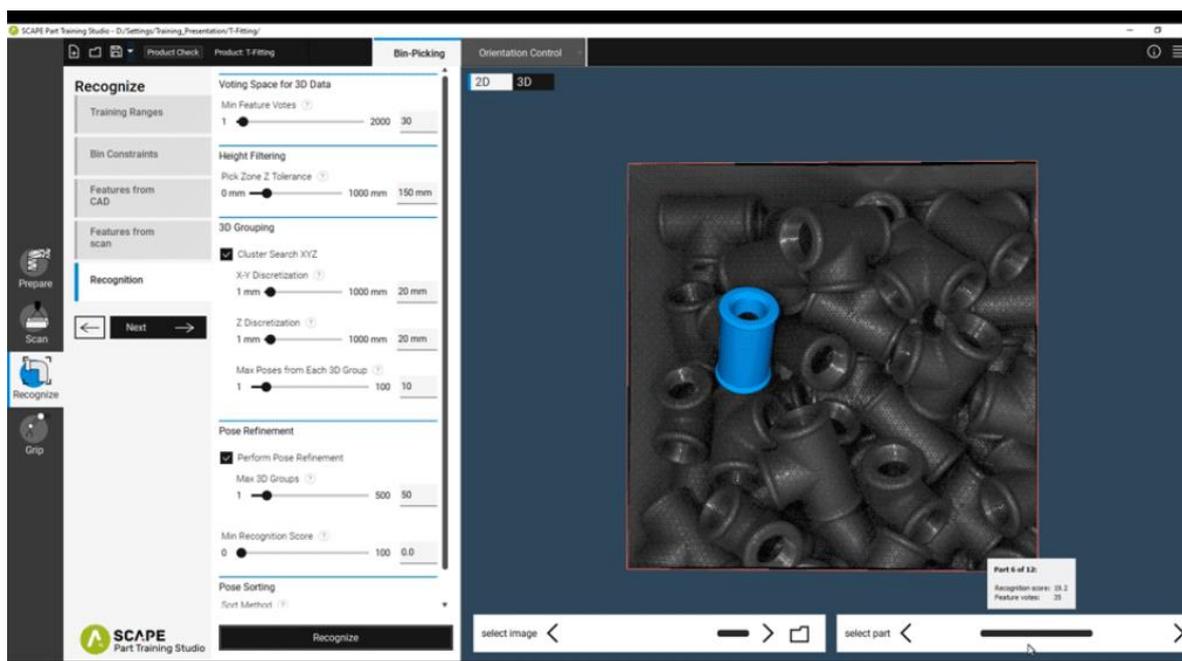
[Scape Technologies](#) have now reached one of the main milestones set in connection with the company's IPO: A pronounced optimization of the user-friendliness of the SCAPE Bin-Picker system which will minimize the time and resources required by users and partners to prepare for new objects. The thorough make-over of the user experience is now reality and it fulfills the expectations promised by Scape Technologies.

In accordance with market demands of self-sufficiency once the system has been installed the user-friendliness is essential for a company's own operators to work and adjust the SCAPE Bin-Picking solutions to new/other parts and objects. This is also Scape's strategy in supplying software that makes integrating the solutions simple for partners and give users and operators with various levels of competence more freedom to adjust their SCAPE Bin-Picker solutions.

Software improvements make it up to 80% easier to pick up an item from a box.

Profoundly improving introduction of new parts and the flexibility of the SCAPE Bin-Picker solution, the user-friendliness has been optimized in a great number of areas. One of the major improvements regards recognition of parts. Based on Scape's solid experiences, users and operators are guided by wizards. This happens semi-automatically with a new intuitive graphical user interface.

The [software automatically computes several complex parameters and settings](#). Consequently, it instructs the system to define ways to grab the part with a suction cup. This process is fully automatic and much quicker for the operator than earlier. This also improves the user-friendliness considerably for both users and partners.



How is the user-friendliness received?

Before launching Scape Technologies have had partners in Germany and Spain to see the new software.

Diego de la Fuente of DGH Robotics in Spain says: *“The software is intuitively built, and it is very easy to follow step-by-step what to do. The software is almost like a tutorial. It is now possible to use the software without prior experience.”*

Kemal Tugran of ST Integration & Robotics GmbH in Germany says: *“I am very much looking forward to working with the new software. It seems to be extremely easy to work with.”*

Through a number of marketing activities, the introduction of the new SCAPE Bin-Picker software will now be intensified. This includes [web-seminars](#) for partners, customers and potential customers with interest in automation and production optimization through the markets most reliable, stable and flexible Bin-Picking solution.

About Scape Technologies

Scape Technologies is a focused robot technology company that has developed a unique Bin-Picking Solution – SCAPE Bin-Picker – which is sold to manufacturing companies.

The company develops and delivers an advanced robotic random bin-picking solution that integrates gripping devices, sensors, cameras and proprietary software for a fast, reliable and accurate collection, control and placement of sub-components and items that are supplied structured or unstructured in boxes – hence the concept of Bin-Picking.

The SCAPE name is an abbreviation of "Smart Classifier and Pose Estimation", which is used in the company's advanced bin-picking solution.

The company's solution is targeted at the automation market in a variety of industries and applications, where items need to be collected from pallets before the next process, such as assembly of semi-finished products, part delivery for machines, quality control and packing.

Scape Technologies A/S is listed on the [Nasdaq First North Growth Market](#)

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