**Medium-sized company Graf-Syteco relies on Panasonic**

Panasonic Industry's hard- and software concept optimizes production processes even in dynamic manufacturing environments

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The medium-sized technology company Graf-Syteco manufactures products and solutions for the automation of mobile machines in Tuningen, Germany. Their manufacturing process relies upon the PanaCIM Gen2 EE material management software, AM-100 component placer and SPG stencil printer from Panasonic.

With around 70 employees, Graf-Syteco manufactures operating devices with high-resolution displays, controllers and I/O modules as well as robust keyboards primarily for construction machinery, agricultural as well as municipal and firefighting technology.

When it came to expanding the production facilities, a flexible production environment was required as customized solutions are developed in-house from prototype status to series production.

Panasonic Industry's SMT portfolio which follows the motto *any mix, any volume, any time,* therefore fits perfectly into this dynamic production environment.

At the Tuningen site, Graf-Syteco also uses Innovaxe's innovative material solutions. Right from goods receipt the coordination of the material flow is monitored and controlled. The resulting transparency and efficiency were one of the decisive factors why Jürgen Müller, Managing Director of Graf-Syteco, chose Panasonic Industry.

"In order to efficiently produce not only a series of several thousand but also many small batch sizes with the associated frequent changeovers, we were looking for an extremely powerful and flexible system. With Panasonic's hardware and especially PanaCIM as software for complete production planning, we found what we were looking for.“

Nils Heininger, Division Director of Panasonic Factory Solutions, emphasizes: "We are pleased that innovative medium-sized companies and so-called *hidden champions* like Graf-Syteco appreciate the advantages of our machines and solutions. Our high-quality and reliable production solutions, such as pick-and-place machines, stencil printers, and our PanaCIM material management software, which is precisely tailored to customer requirements, were able to convince Graf-Syteco - we are looking forward to the cooperation with anticipation."

**About Graf-Syteco**

As an internationally active company, Graf-Syteco GmbH is a leading supplier of operating and control solutions in automation technology. Thanks to its many years of expertise in developing, manufacturing, and integrating control solutions, Graf-Syteco is regarded as a valued expert in the automation of mobile construction machinery and municipal utility vehicles. In this context, the GSe software suite impresses with the easy creation of sophisticated UX-compliant applications on the machine. The product portfolio is rounded off by engineering services, especially when it comes to planning human-machine interface systems, taking into account functionally safe aspects.

You can find more about Graf-Syteco here: <http://www.graf-syteco.de>

**About Panasonic**

Panasonic Corporation is a global leader that develops innovative technologies and solutions for a wide range of consumer electronics, housing, automotive, and B2B applications. The company, which celebrated its 100th anniversary in 2018, operates 528 subsidiaries and 72 associates worldwide and reported consolidated net sales of €61.9 billion (7.49 trillion yen) in the fiscal year ended March 31, 2020. The company is committed to pursuing new value through collaborative innovation, using its technologies to create a better life and a better world for customers.

To learn more about Panasonic: <http://www.panasonic.com/global>

**About Panasonic Industry Europe**

Panasonic Industry Europe GmbH is part of the global Panasonic Group and provides products and services for the automotive and industrial sectors in Europe. As a partner for the industrial sector, Panasonic researches, develops, manufactures, and delivers technologies that support the slogan "A Better Life, A Better World".

The company's portfolio ranges from key electronic components, devices, and modules to complete solutions and production equipment for manufacturing lines in a variety of industries. Panasonic Industry Europe is part of the global Panasonic Industrial Solutions company.

More about Panasonic Industry Europe: <http://industry.panasonic.eu>