

Press Message

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Pilz GmbH & Co. KG  
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## **Safe use also in the vertical position!**

Ostfildern, 26.02.2019 - **The safety laser scanners PSENscan from Pilz are now also suitable for area guarding of vertical applications, for example for access protection. What's more, with PSENscan applications can now be designed with greater flexibility, which minimises downtimes and increases cost-effectiveness.**

Thanks to integrated [muting](#) inputs, applications can now be monitored in which material is simultaneously transported in and out. The material is detected by the [safety laser scanner](#) and it can cross the protected field without deceleration of the conveyor. This will avoid downtimes and increase productivity.

With the PSENscan Light, Master and Slave versions you can monitor up to 70 switchable configurations and up to three separate zones simultaneously. Up to four safety laser scanners can be connected in series, thus reducing the cabling and set-up work considerably. The warning fields and protected fields are freely configurable. With its compact housing, PSENscan can be integrated flexibly into various applications.

Pilz is exhibiting in Hall 9, Stand 17. Further information is available [here](#)



***Caption:*** The safety laser scanners PSENscan from Pilz now provide flexible monitoring of vertical areas.

You can find texts and images at [www.pilz.com](http://www.pilz.com) also for downloading. To go directly to the relevant internet pages in the press centre, enter the following **Web code** in the search of the home page.: **199773**

### **The Pilz Group**

The Pilz Group is a global supplier of products, systems and services for automation technology. Based in Ostfildern, near Stuttgart, the family-run company employs around 2,500 people. With 42 subsidiaries and branches around the world, Pilz supplies safe solutions for people, machinery and the environment. The technology leader offers complete automation solutions comprising sensors as well as control and drive technology – including systems for industrial communication, diagnostics and visualisation. Consulting, engineering and training round off its international range of services. In addition to mechanical and plant engineering, solutions from Pilz are used in many sectors such as wind energy, railway technology and robotics.

[www.pilz.com](http://www.pilz.com)

## **Pilz in social networks**

In our social media channels we give you background information concerning the company and the people at Pilz, and we report on current developments in Automation Technology.



<https://www.facebook.com/pilzINT>



[https://twitter.com/Pilz\\_INT](https://twitter.com/Pilz_INT)



<https://www.youtube.com/user/PilzINT>



<https://www.xing.com/companies/pilzgmbh%26co.kg>



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