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Press Message

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## **Pilz safety relay myPNOZ receives TÜV Süd certificate UKCA (United Kingdom Conformity Assessment) for Great Britain - Certified for use in GB**

Ostfildern, 28.06.2022 - **Pilz was the first company to receive the UKCA (United Kingdom Conformity Assessment) certificate from TÜV SÜD, for its modular safety relay myPNOZ. This certification confirms that the new type of modular, batch size 1 safety relay complies with the standards in the British market even after January 2023 and so is ready for use. Due to Brexit, the existing CE mark used in the European Union will be replaced in the United Kingdom of Great Britain (UK) by the UKCA certificate, which will apply there.**

Certification ensures that customers outside the United Kingdom of Great Britain, who use the Pilz myPNOZ in their plant and machinery, can continue to export to Great Britain in compliance with the directives. TÜV Süd, a testing body officially recognised by the British government's department for Business, Energy & Industrial Strategy BEIS, confirmed UKCA compliance for the modular safety relay myPNOZ early in 2022.

### **Further PNOZ safety relays for UK**

Following this successful approval, TÜV Süd will work with the automation expert Pilz to certify more devices from the PNOZ range of safety relays to UKCA. So even once the Brexit transition period ends on 1 January 2023, there will be a comprehensive PNOZ portfolio available to import into Great Britain – alongside other Pilz product ranges.

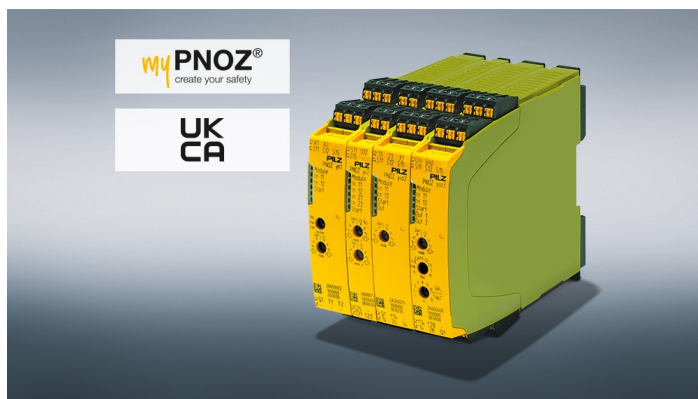
### **UKCA instead of CE mark post-Brexit**

The UKCA quality mark replaces the CE mark from the EU single market, which will continue to be accepted for product approval on the British market until the end of 2022. Once the transition period has ended, UKCA certification will be mandatory for all products that are exported and sold into the UK (England, Wales and Scotland).

### **myPNOZ - new generation of safety relays**

Pilz has developed a digital, universal concept for its new type of modular safety relay myPNOZ, from selection through to order: myPNOZ allows you to build safe solutions to customers' specific requirements, individually in batch size 1. myPNOZ monitors the following safety functions: E-STOP, safety gates, light curtains, two-hand controls (IIIA/C) and enabling switches, and consists of a head module with up to a maximum of eight expansion modules, which can be freely combined. In the corresponding online tool myPNOZ Creator you can assemble a needs-based safety solution from a wide range of options.

Further information on UKCA certification can be found [here](#)



**Caption:** Pilz was the first company to receive the UKCA (United Kingdom Conformity Assessment) certificate from TÜV SÜD, for its modular safety relay myPNOZ. This certification confirms that the new type of modular, batch size 1 safety relay complies with the standards in the British market even after January 2023 and so is ready for use. (Photo © Pilz GmbH & Co. KG)

You can find texts and images for downloading at:

<https://www.pilz.com/en-AU/company/press/messages/articles/232370>

## **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.

## **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://plus.google.com/108589639402302669505/about>



<http://www.linkedin.com/company/pilz-safe-automation-australia->

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