



miControl® informs:

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Compact drive controllers UL, PROFINET and STO certified

Dear readers,

we are pleased to inform you that we are now offering various drive controllers from our F1x- and F3x-series with UL, PROFINET and STO certification.

Furthermore, the F1x-series is available with optional SSI interface, UL and STO functionality.



These certifications stand for the highest quality and safety and guarantee maximum reliability for your drive systems.

When developing our drive controllers, the highest safety standards are our top priority. As the world's leading independent organization for the safety testing and certification of materials, components and end products as well as manufacturing processes, Underwriters Laboratories Inc. (UL) confirms that our drive controllers comply with the strictest safety standards.

The STO (safe torque off) safety function, which ensures maximum safety for employees and systems, should also be emphasized. Further drive controllers in our F1x- and F3x-series have now been approved by the accredited certification body TÜV Rheinland and awarded STO certification.

PROFINET certification ensures that our drive controllers are seamlessly compatible with other devices and systems that use this standard. This makes it much easier to integrate our automation components into industrial networks.

In the current issue of our info sheet, you will find a detailed overview of which drive controllers in the F1x- and F3x-series have been awarded UL, PROFINET and STO certificates. You can order the certified devices directly [here](#).

mcDSA-F1x-series

- mcDSA-E25XC-SSI
- mcDSA-E25XC-PROFINET
- mcDSA-E27XC-SSI
- mcDSA-E27XC-PROFINET
- mcDSA-F15-SSI
- mcDSA-F15-PROFINET
- mcDSA-F17-SSI
- mcDSA-F17-PROFINET

mcDSA-F3x-series

- mcDSA-F35-PROFINET
- mcDSA-F35-PROFINET-HC
- mcDSA-F37-PROFINET
- mcDSA-F37-PROFINET-HC

We are proud to offer you most modern drive controllers that meet the highest standards and offer you maximum reliability and safety.

For more information on our certified drive controllers, please contact us at any time at vertrieb@miControl.de.

Kind regards

Mike Rothe



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