

ISOBUS

## Free software tool

Designing Isobus screen masks for agricultural technology requires a software that keeps all requirements of ISO 11783. Jetter's ISO-Designer is now available free of charge.



(Photo: Jetter)

JETTER (GERMANY) HAS BEEN PROVIDING THE ISO-DESIGNER, a professional software tool for creating masks conforming to Isobus, for many years. Its features enable creation of masks, which comply with the standard. This makes the masks created with the ISO-Designer compatible and applicable with all Isobus terminals.

ISO-Designer commands a graphical editor with a functional scope comparable to graphic programs. All set tasks can be solved by making only a few entries. A number of templates help with selecting the required elements and symbols. According to the company, the software is noted for its project management and its uncomplicated way of configuring multi-lingual masks.

"ISO-Designer is the outcome of close cooperation between many implement manufacturers looking for an integrated operating concept which complies with the standards," says Michael Klein, mobile automation product manager at Jetter. "Through our long-standing membership in the Competence Center Isobus (CCI), we actively support the standard. This enables us to always integrate the latest version into the software and make it available to the users."

Prospects are invited to now make use of the full ISO-Designer function scope free of charge and without any restrictions. The company is continuously updating the software. The integrated and cost-free update service keeps programs compliant to the standard. ISO-Designer can be [downloaded for free](#). Registered users benefit both from the update service and from receiving further information on this software.