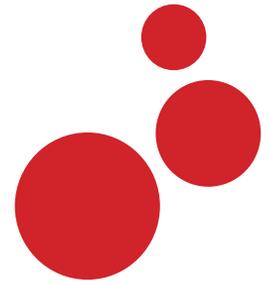


New digital solutions and enhanced version of imos iX 2019 are upcoming this year



Digital order assistant iX Share for workshop and installation

imos has developed a digital assistant which shows the information and data of individual orders including all design details on standard tablets at any time, if these have previously been loaded into the iX Cloud by the order preparation department.

Especially worth mentioning is the integrated 3D viewer, which allows to view, zoom or measure the furniture designs created with iX CAD on the tablet in their entirety. This way details can be reliably compared with the situation on site and change requests can be communicated quickly and easily via an integrated chat function of the order preparation. The intuitively designed user interface is optimised for tablet operation and is almost self-explanatory.

The digital assistant structures and accelerates the exchange of information between order preparation, workshop and installation, resulting in more efficient and secure processing of set-up orders.

Manually adapt generated NC programs

One of the main functions of imos iX is the automatic generation of NC programs for the common woodworking machines. With the new iX CAM Edit add-on, these can be subsequently modified if necessary. In this way the NC program generated with iX CAM can be opened, visualised and, if necessary, adapted in iX CAD without having to change the CAM machining rules.



Create individual designs comfortably

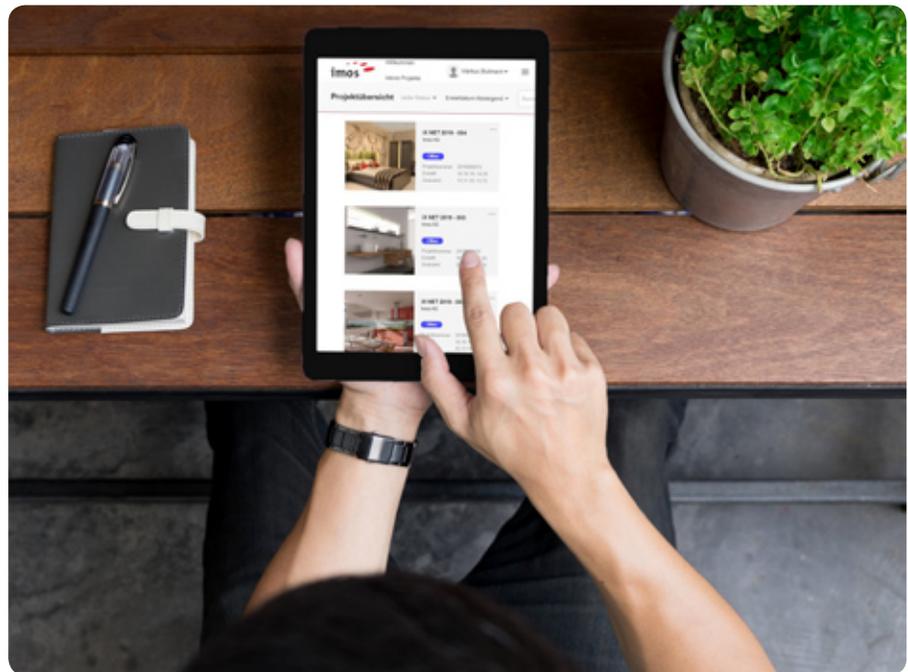
imos has improved the functionality and handling of the furniture and interior design software iX 2019 in many points. Designers can look forward to shorter work steps and improved intelligent design aids that further simplify and accelerate their daily work with iX CAD.

Much more information than in a barcode can be accommodated in the QR Codes, which are now integrated in iX CAD. The complete workflow of a part can be recorded as well as practical additions of information.



New VR interface iX VR Link

imos offers an interface via iX VR Link for which planning can be easily implemented in VR. Starting from iX PLAN or iX CAD, finished plans or even prototypes can be visualised impressively. Presentation documents can be created directly from VR as well as photos, renderings and panoramic images. Additional objects are easily inserted and animated via drag and drop - moving people, flickering candles or running water. Video sequences like a walk through the scene show the planning environment as in real life and can be exported and shared.



Order individually planned furniture online and mobile at any time

Operators of the web-based planning and sales application iX NET benefit from optimisations in mobile output and in terms of user-friendliness for their customers. The new responsive web design extends online shopping to the mobile devices tablet and smartphone. Furniture can then be conveniently purchased online at any time and from anywhere. The user interface is intuitive and in the new version even more user-friendly, so that the customer is guided through the shop in a targeted and simple manner. Even customers with little or no previous knowledge can easily configure and order furniture on the move.