

FABTECH 2018
Booth B7717

SMART TOOLING[®] STARTS AT FABTECH

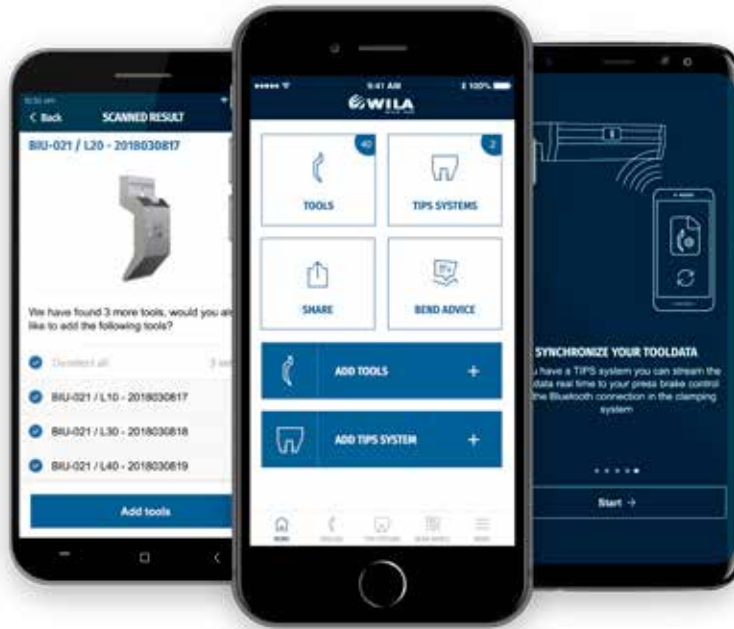


SMART TOOLING[®] STARTS HERE!

**WORK
SMARTER**
not just harder

At Fabtech 2018, WILA introduces the Smart Tooling App (Android and iOS) for press brake tool management. The Smart Tooling App is part of the **WILA Smart Tooling Concept**. See all our Smart Tooling solutions in action at our booth: from easy and fast data entry to simplified inventory management and Bluetooth synchronization with the press brake control.

GROW YOUR BUSINESS WITH WILA



SMART TOOLING APP

WILA introduces a smartphone app which offers press brake tool management. The Smart Tooling App allows WILA customers to experience the advantages of digitalization and data connectivity: access to tool data anytime, anywhere; major time savings; error-free tool data entry and simplified stock management.

All WILA New Standard Premium tools have a unique DM-code. With the WILA Smart Tooling App you can scan all tools at once, using the DM-code on the box or scan each tool separately. After scanning the DM-code you have immediate access to the tool's specifications and the correct tool data files for your press brake control. Share this tool data directly to your cloud and add the tool files to your press brake control!

SMART CLAMPING SYSTEM WITH BLUETOOTH

The Smart Tooling concept contains a lot more than just the Smart Tooling app. A Bluetooth module will be integrated in our TIPS* smart clamping systems. With this TIPS clamping system you can scan and add your TIPS system with the Smart Tooling app via the Bluetooth connection for full integration with your tool data. Afterwards you can synchronize the tool data in real time to your press brake control via the Bluetooth connection in the clamping system, saving valuable production time.

The WILA Smart Tooling concept adopts a step by step approach to take press brake tool management to Industry 4.0 standard.

Take the first step by downloading the WILA Smart Tooling App!

**TIPS = Tooling Identification and Positioning system*



NEXT STEPS...

To further enrich the Smart Tooling Concept it will be expanded with additional features and functions. The built-in electronics in the clamping system and tooling will serve as a platform for data communication. This platform can be seen as an enabling platform for new applications that requires a data infrastructure from tooling and clamping system towards the press brake. Big data analysis will help to further optimize the overall bending process in the future.

“Inputting and sharing tooling information can be a time-consuming manual process. WILA has the solution! Download the WILA Smart Tooling app and scan, share and synchronize all tooling information with the press brake control in the blink of an eye”.

WILA. THE PRESS BRAKE PRODUCTIVITY PEOPLE.

WILA is totally focused in providing a line of products and support systems to maximize the productivity of your press brakes. For over 80 years, WILA has specialized in Tool Holders, Tooling and Accessories to reduce set-up time and improve accuracy of the press brake. Through strong partnerships with the world's leading press brake manufacturers, an extensive and trained dealer network, long experienced regional managers, dedicated application support and engineering staff, WILA is always close at hand to support your needs.

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PRESS BRAKE PRODUCTIVITY CATALOG

Request a copy of the Press Brake Productivity Catalog at www.wilausa.com

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