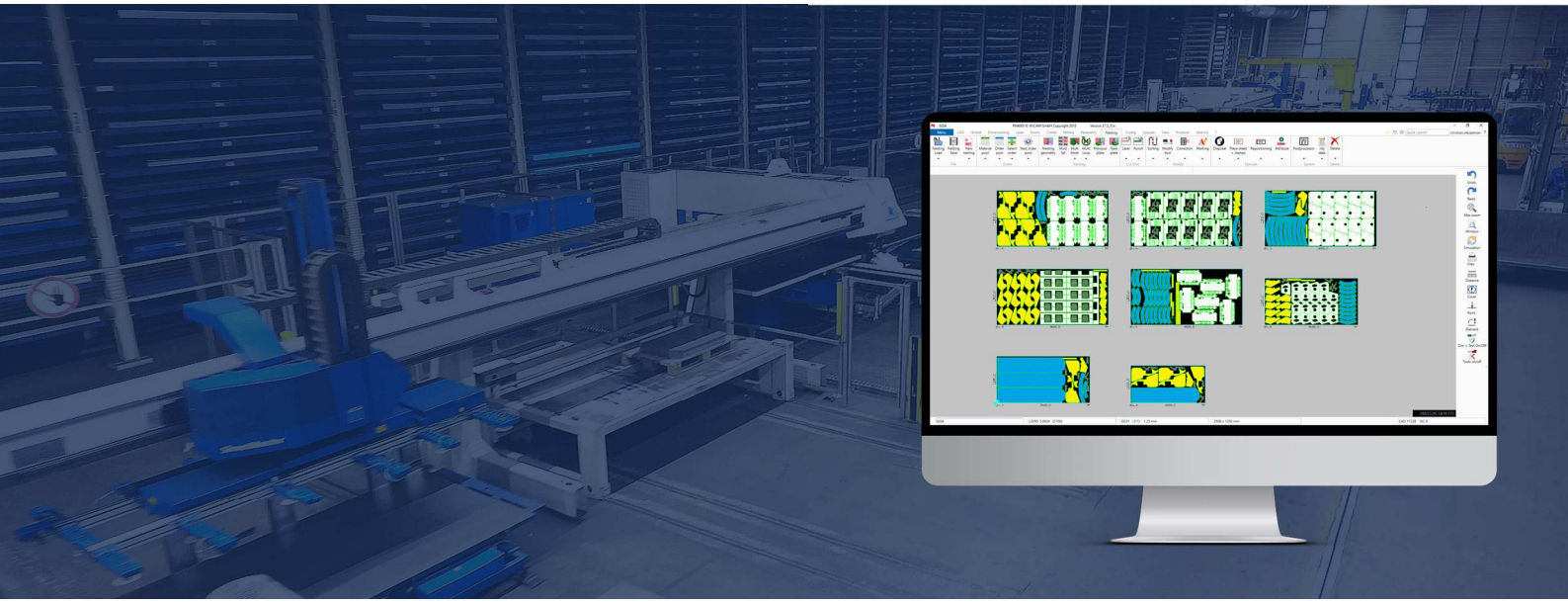
CAD / CAM / PPS Software solutions for sheet metal

Nesting Punching Lasering Cutting Milling Bending Automation



PN4000 I CAD/CAM/PPS Automation

Modular CAD / CAM / nesting system for automated control of CNC machines for laser, oxy-fuel, plasma, waterjet, punching, punch/laser combined, shearing and milling

PNBend I Bend Simulation

Unfolding, bending simulation and external programming of CNC press brakes by different manufacturers

PNControl I Order Control

Order control, detailed planning, production feedback and monitoring of deadlines and production

PNWebApps I CAD/CAM Online

Online unfolding, calculation, CAD and NC format conversion, parametric component creation

„In times of digitalization, it is important to have a reliable partner who optimizes your processes with specialists and tailor-made IT solutions, from construction to production control to manfacturing. As an innovative company with decades of experience, we appreciate to set up your company successfully for the future.“

Timo Eigenblut, CEO since 2007

Company

As manufacturer of CAD/CAM/PPS and nesting software for CNC sheet metal, WiCAM has been a leader in regards to punching, cutting, shearing and bending since 1986.

Core competencies are ERP- / PPS-linked fully automatic control, connection and optimization of machines by all common manufacturers.

WiCAM's PN-products provides industrial companies and groups worldwide the decisive advantage in production.

Corporations around the world rely on the software solutions from WiCAM

ALSTOM SIEMENS LIEBHERR VIESMANN

Thyssen AL-KO RITTAL Schindler Dethleffs Ein Freund der Familie

AIRBUS Miele OTIS BOSCH WashTec

Locations

Our software solutions are available in 10 languages and are successfully in use in more than 30 countries.

The WiCAM headquarter is located in Germany. Branches and dealers are in the Netherlands, France, Poland, Russia, India, USA / Canada, Japan, China and Ireland.

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