



Ralf Schmid
plant manager of MARTIN



Michael Mühldorfer
marketing manager of MARTIN

"Even in Germany quality "Made in Germany" cannot be purchased on every corner.

Therefore we manufacture our machines from high-quality materials, of which we produce virtually 90 percent ourselves.

On one hand, this provides high investment protection, and on the other hand the exceptionally high level of in-house production enables precisely tailored conversions of individual special purpose solutions. This, together with realising short response times quickly, purposefully and economically - is our daily challenge in manufacturing."

"Times are changing, together with the requirements in wood processing.

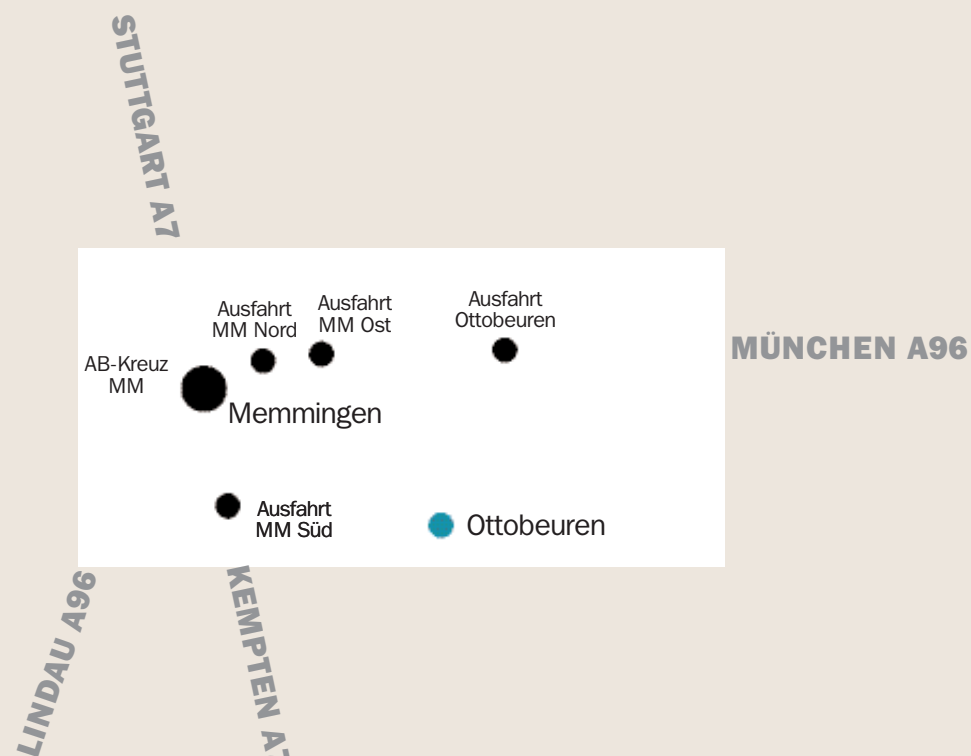
From specially tailored individual equipment to mass production, from small handicraft businesses to fully automated manufacturing facilities. This is where flexible machine concepts, which can be adapted perfectly to meet current and future requirements, are in demand. Here at MARTIN we can perfectly fulfil these high requirements by drawing on our 80 years' experience in wood processing, our high solution competence and our extensive product spectrum of standard machines and individual solutions."

There are many good reasons to come to Ottobeuren. One of these is MARTIN.

Allgäu is always worth a visit. And perhaps you could combine one of your trips with a flying visit to MARTIN. Besides a trip through our modern production halls and a look at our appropriate demonstrations, a trip to our affectionately furnished company museum is also recommended. This is where you can get a

glimpse of more than 80 years of our company history, which in the worldwide wood processing industry stands for "Quality made in Germany". We recommend that you contact us to make reservations before you make the trip.

You can obtain additional information and product brochures from the following address.



MARTIN

MARTIN



Others are merely satisfied to fulfil high standards. We set them – and have done for over 80 years.

Peter Martin
technical director of MARTIN

Sonja Martin
head of sales of MARTIN



"We are not satisfied with a good solution if there is a better one.

Therefore, at MARTIN, we are always working on making our machines even easier to operate, achieving a higher working quality, developing new areas of application and being able to produce end results more efficiently. We regard the machines that we develop as tools for your economic success, and therefore do everything during construction to co-ordinate them perfectly to your current and future requirements - from the standard machine right up to the special purpose solution."

Milestones

- 1964**
Death of the founder; his sons Otto and Max join the company
- 1970**
First shaper with interchangeable spindle
- 1972**
Company's 50th anniversary
- 1985**
Installation of the first TERSA – cutter block
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- 1991**
Introduction of the four-sided planer T90
- 1996**
Only machine in the world where the scoring saw can be adjusted in height, side and scoring width while the machine is running
- 1998**
The T26 tilting shaper becomes the world's first shaper with a tilting angle of 2 x 45,50°
- 1999**
Establishment of the USA subsidiary
- 2000**
The founder's grandchildren, Petra and Peter, join the company
- 2003**
The planing and profiling machine T45 Contour is introduced onto the market
- 2005**
Presentation of the moulder T92

**Quality in detail.
Experience at your fingertips.
Perfection down to the last millimetre.**

A job for MARTIN.

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Englisch

- 1922**
At 20 years of age, Otto Martin founds the company on February 4th by constructing a combination shaping, boring and circular saw machine.
- 1925**
Invention of the concrete compound machine frame
- 1926**
Production of the first shaper
- 1930**
The company relocates to Ottobeuren
- 1937**
Delivery of the first tractor
- 1942**
Installation of a own foundry
- 1949**
Serial production of a combined shaping, boring and circular saw machine in a cast iron construction
- 1950**
Tractor production is discontinued
- 1954**
The jointer T50 receives the "Gute Industrieform" award at the Hannover Messe
- 1958**
Cutter arbor fixture becomes the recommended standard
- 1959**
The T75 becomes the first sliding table saw in the world with a 45° tilting saw blade



Werner Baumgartner, workshops for historic musical instruments Neudrossenfeld, Germany

"Organ building is precision mechanics in wood - with cuts being made in tenths of a millimetre, which is not mastered by all sliding table saws. In MARTIN we have a supplier who takes our requests seriously, and whose machines fulfil our high requirements for precision on a long-term basis."



Edward J. Rossi, CalDoor Morgan Hill, California, USA

"As one of the largest manufacturers of solid wooden doors in the USA, we need jointing and planing machines, which guarantee the highest precision and the cleanest planing results - and all of this in various types of wood. We have been making a perfect job of this, not only in terms of quality and reliability, for years with almost 80 MARTIN machines."



Herbert Haider, Team 7, Ried, Austria

"In our manufacturing process, the terms "tradition" and "innovation" are closely inter-connected, therefore we place great emphasis on ultra-modern machine equipment. On the search for the ideal solution for our high requirements, we have come to know and regard MARTIN as a competent supplier for perfectly aligned machines."



Johannes Jürgens, master joiner, Attendorn, Germany

"We expect from our machines what our customers expect from us: Peak performance in the highest quality – quick, flexible and reliable. In a market, in which alteration is the only constant, I am always happy with my MARTIN machines."

A job for MARTIN – and our product range.

Basic equipment for every good workshop: The sliding table saw T73

With its smoothly running saw blade, the user-friendly rip fence, a precisely running sliding table and the tried and tested compound machine frame, the T73 offers a solid basis for the perfect cut. And this lies in its detail: e.g. with the patented triple-axle scorer, which enables quick

and precise scoring, or with the optional mitre cross cut table for perfect angled cuts. This is combined with high precision and long-lasting reliability. No matter which version you decide on: Basic, Classic, Automatic or CNC.



Two specialists – one perfect couple. The jointer T54 and planer T45

Easy and safe to operate, quick and quiet in use. The T54 produces perfect joints thanks to the smoothly running fence, which, together with the integrated auxiliary fence, provides the basis for a quick, precise and safe working procedure. And with cleanly planed surfaces, the planer T45 provides the ideal basis for modern

manufacturing. With the T45 Contour, which can also be used as a planer, you can even profile and plane entire widths – profiling up to 25 mm deep and 630 mm wide. And we also supply the compatible cutters, which we produce using innovative technology – completely down to your requirements.



Great performance – great result: Rigid shaper T20 and tilting shaper T26

Thanks to its quick, direct operation, the T20 does not only enable flexible manufacturing with a rigid spindle, but also perfect shaping results. E.g. through the motorised table opening, which allows the gap between the tool and machine table to be adjusted, or with the motorized support arm for the feed unit, which makes set-up a breeze and enhances work safety.

In addition, the T26 offers a large tilting range of 2 x 45.50°, which can be used effectively on the fence setting thanks to the intelligent corrective measure display. The DuoControl unit caters for a significant reduction in set time, and the CNC version considerably enhances this saving potential.



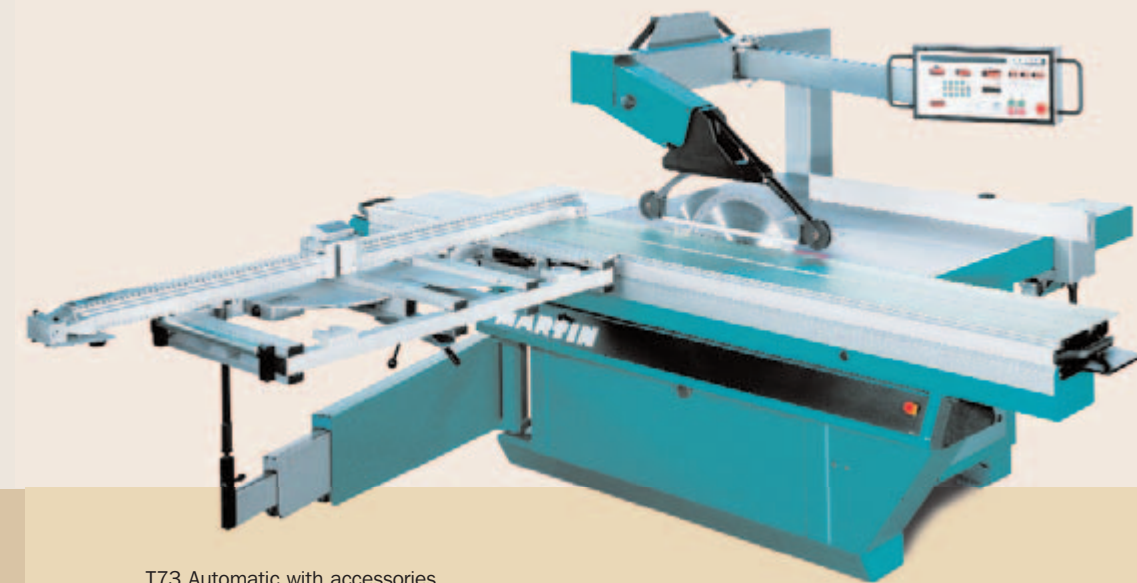
Four sided profiling: Moulder T92

The T92's machine concept, which is based on the consistent development of the successful T90, enables flexible, efficient, quick and economic manufacturing - in industry as well as in handicrafts. The machine can be equipped with between four and seven spindles and it ensures the highest possible quality and productivity in

each case. For example, the belt-free direct drive, which ensures increased running smoothness, and the optional continuous speed controlling device, which substantially improves the shaping result by perfectly adjusting the cutting speed. Or the user-friendly electronic control unit, which simplifies even complex adjustment procedures.



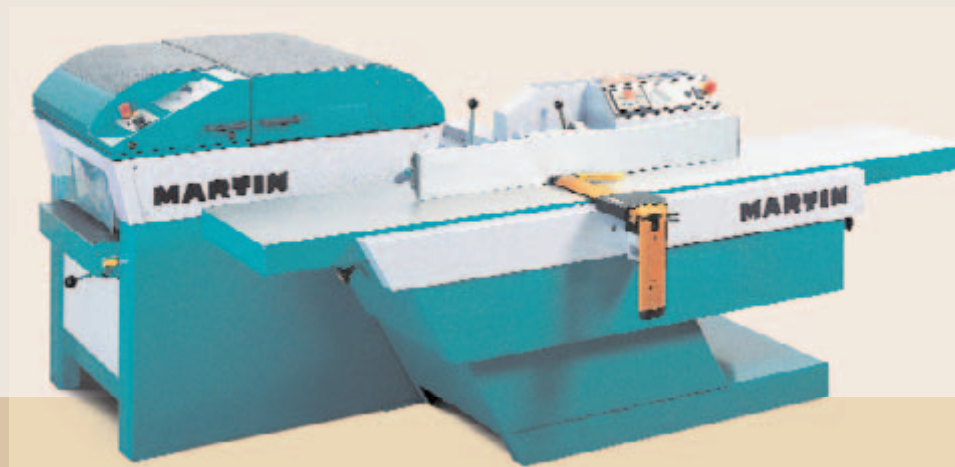
Sawing



T73 Automatic with accessories



Planing



T45 and T54 with accessories



Shaping



T26 CNC with accessories



Profiling



T92 with 7 spindles and accessories

