

SERVICE

MOULD DEVELOPMENT

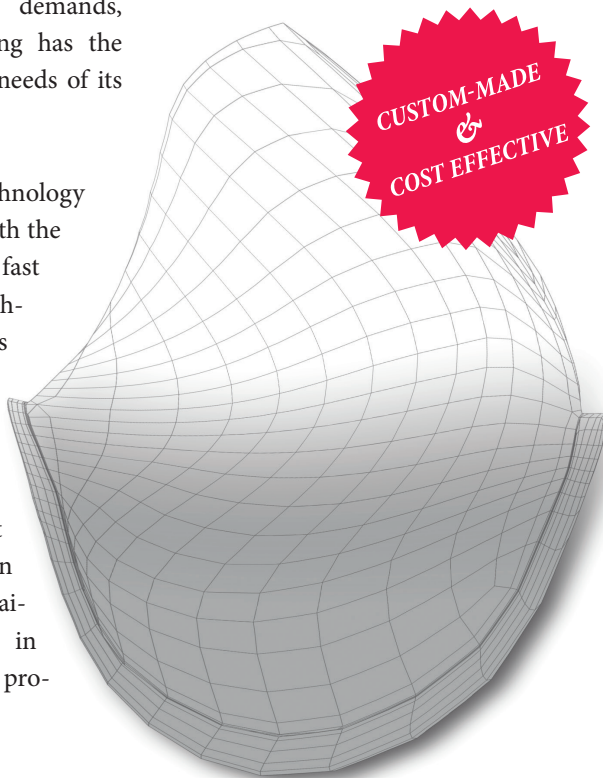
German engineering enables rapid and precise mould creation. **Tailormade.**

Whether it is for prototyping or a fast reaction to new market demands, MUEHLMEIER Bodyshaping has the right answer to the special needs of its customers.

State-of-the-art CNC-technology provides MUEHLMEIER with the ability of an unbelievable fast mould creation process. Within short time, the team goes from designing to producing.

With years of experience in Computer Aided Design (CAD) and the highest standards of technology on hand, always ready for the tailor-made market response in product development and production right away.

In cooperation with the customers, this effective MUEHLMEIER technology turns the idea of Custom-Made Bra-Cups from a high investment in a cost effective reality.

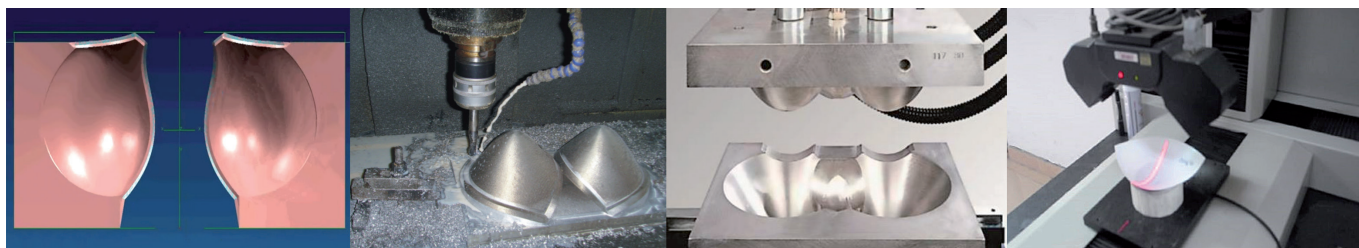


SOMETHING SPECIAL ABOUT M-TEC® FOAM

At MUEHLMEIER, they use a specially developed PU-foam for their Bra-Cups with some clever features. Starting with breathability and comfort, M-TEC® Foam has relatively “closed pores” but is nevertheless breathable. So besides lingerie, this foam is also very suitable for swimwear. Different specific weights of the foam allow the production of different degrees of requested hardness or softness of the Bra-Cup. As a result of many years of experience in the business, this foam guarantees a high washability and form-stability. But this is not all. Regular controls ensure the high quality of M-TEC® products as well as the ongoing improvement of all materials. As we noted, there is something special about M-TEC® Foam.

MUEHLMEIER stands by to realize your ideas. For further details contact their head of development Mrs. Inge Seidl-Jondral:

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Ad hoc updated CAD-Programs are the starting point of mould development.

Based on the CAD-Data, modern CNC-machines mill-cut highly precise moulds.

One-Head or More-Head moulding machines for the production of cup samples or serial production.

3D-Laser-Scanners check slight deviations.