

Tools & Technology



dexterMT

dexter Mould Technology

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dexter Mould Technology designs and builds thermoforming moulds for thermoformers all over the world using the very latest technology.

We never stop innovating, and because we work closely with suppliers of thermoforming machines, we know exactly what the market needs.

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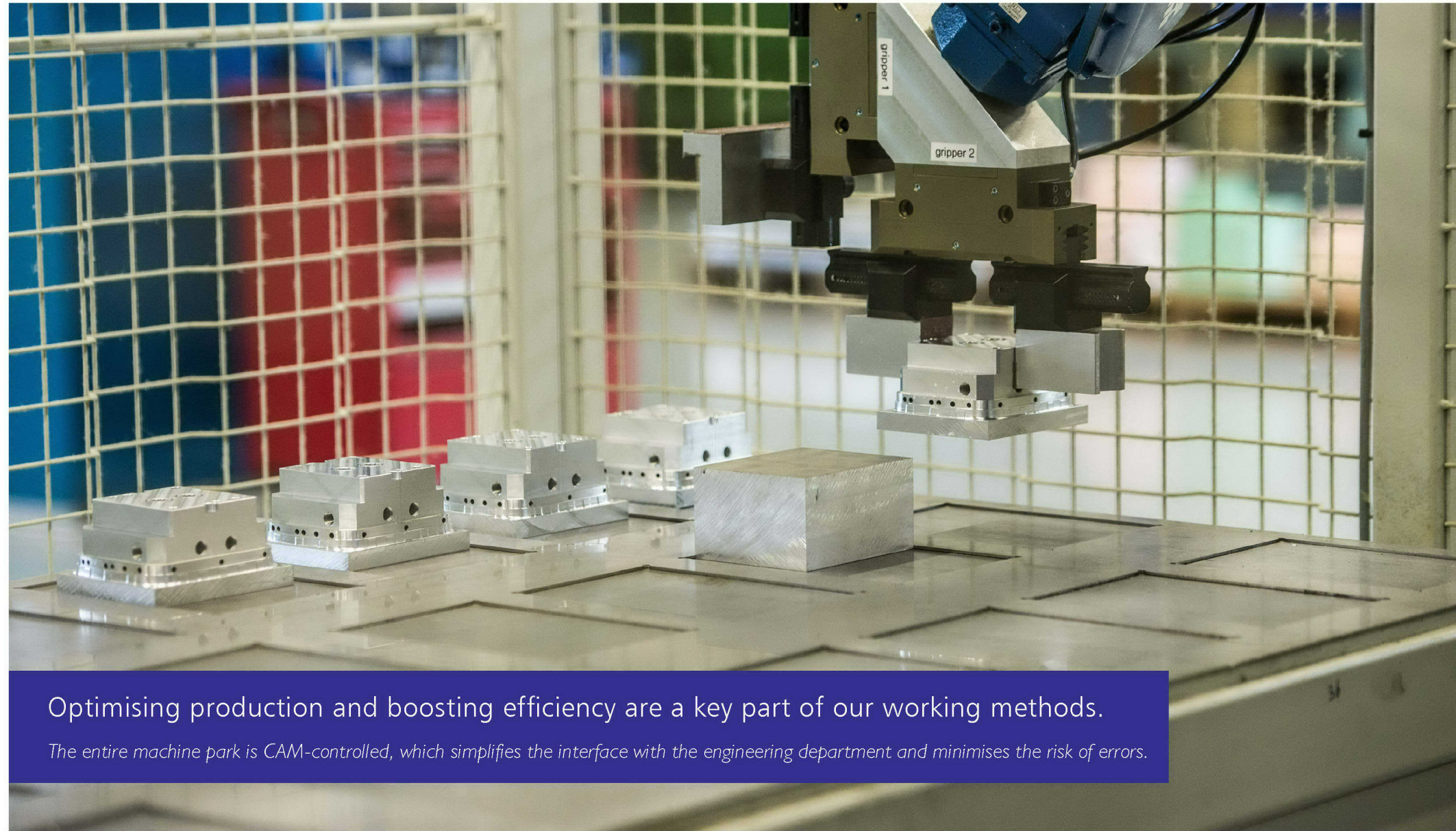
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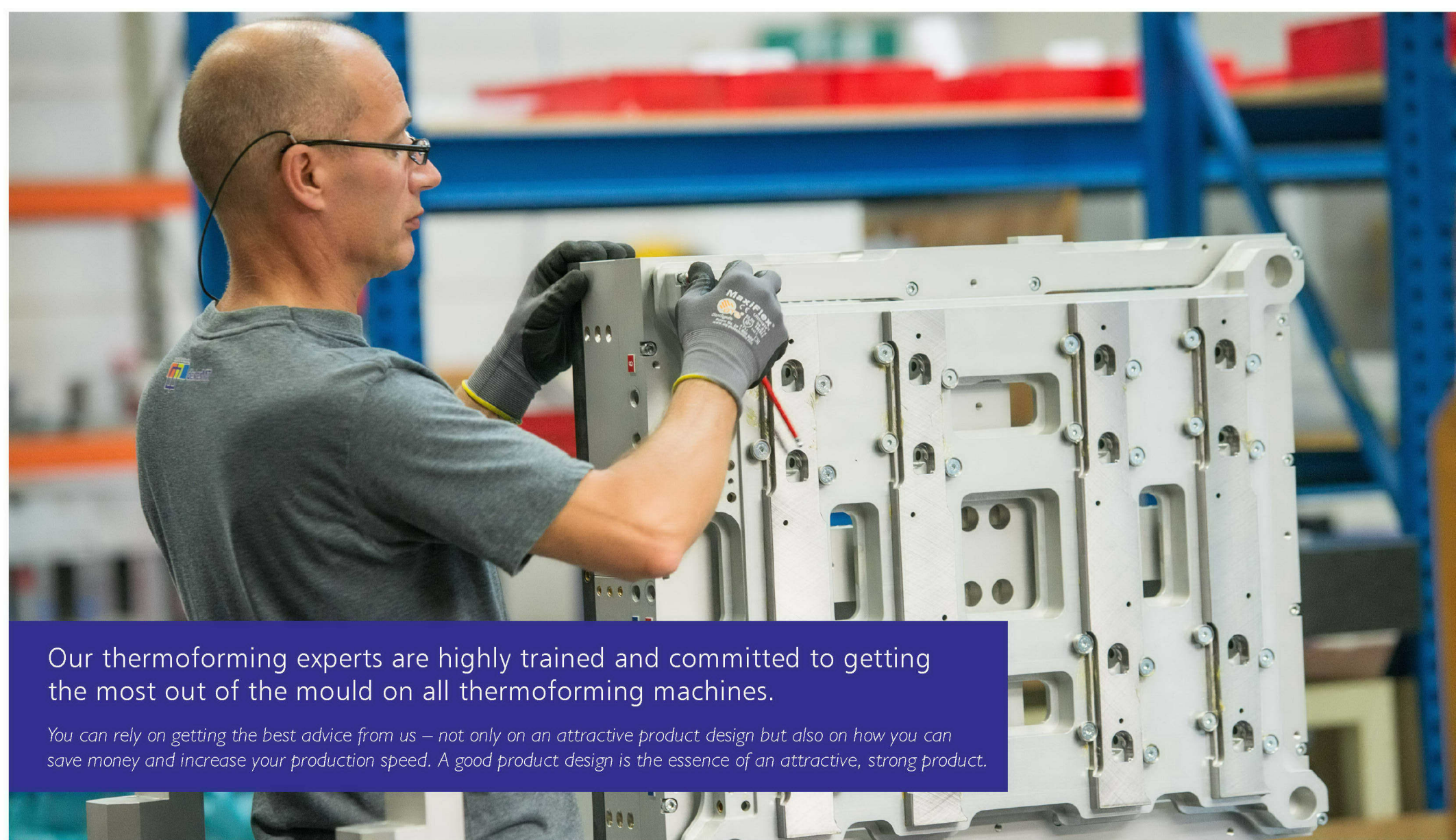
We are one of the few independent companies in the thermoforming market specialising in moulds.

We test all the moulds we produce before we ship them. With a test mould we can produce trial runs. With two complete production lines for steel rule moulds and tilting tools, we can produce realistic O-series in your choice of material.



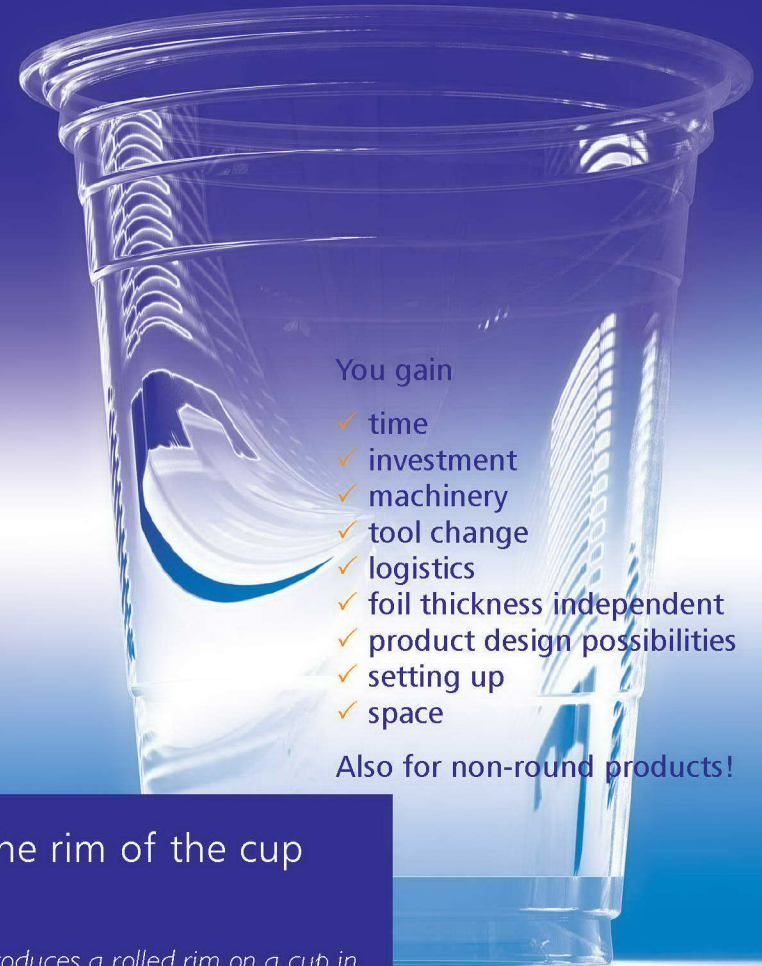
Optimising production and boosting efficiency are a key part of our working methods.

The entire machine park is CAM-controlled, which simplifies the interface with the engineering department and minimises the risk of errors.

A photograph of a male technician with glasses and a grey t-shirt, wearing black gloves, working on a large, complex industrial mold. The mold is made of metal and has many holes and slots. The technician is using a red tool to work on one of the holes. The background shows a factory setting with blue and red shelving units.

Our thermoforming experts are highly trained and committed to getting the most out of the mould on all thermoforming machines.

You can rely on getting the best advice from us – not only on an attractive product design but also on how you can save money and increase your production speed. A good product design is the essence of an attractive, strong product.



You gain

- ✓ time
- ✓ investment
- ✓ machinery
- ✓ tool change
- ✓ logistics
- ✓ foil thickness independent
- ✓ product design possibilities
- ✓ setting up
- ✓ space

Also for non-round products!

We're immensely proud to have invented a method that enables the rim of the cup to be rolled INSIDE the cup mould.

Our very latest innovation solves a problem that was thought to be unsolvable. Rim Rolling In Mould produces a rolled rim on a cup in one step. Also the RRIM technology allows new shapes like triangular or square to be rim-rolled, which has been impossible until now!

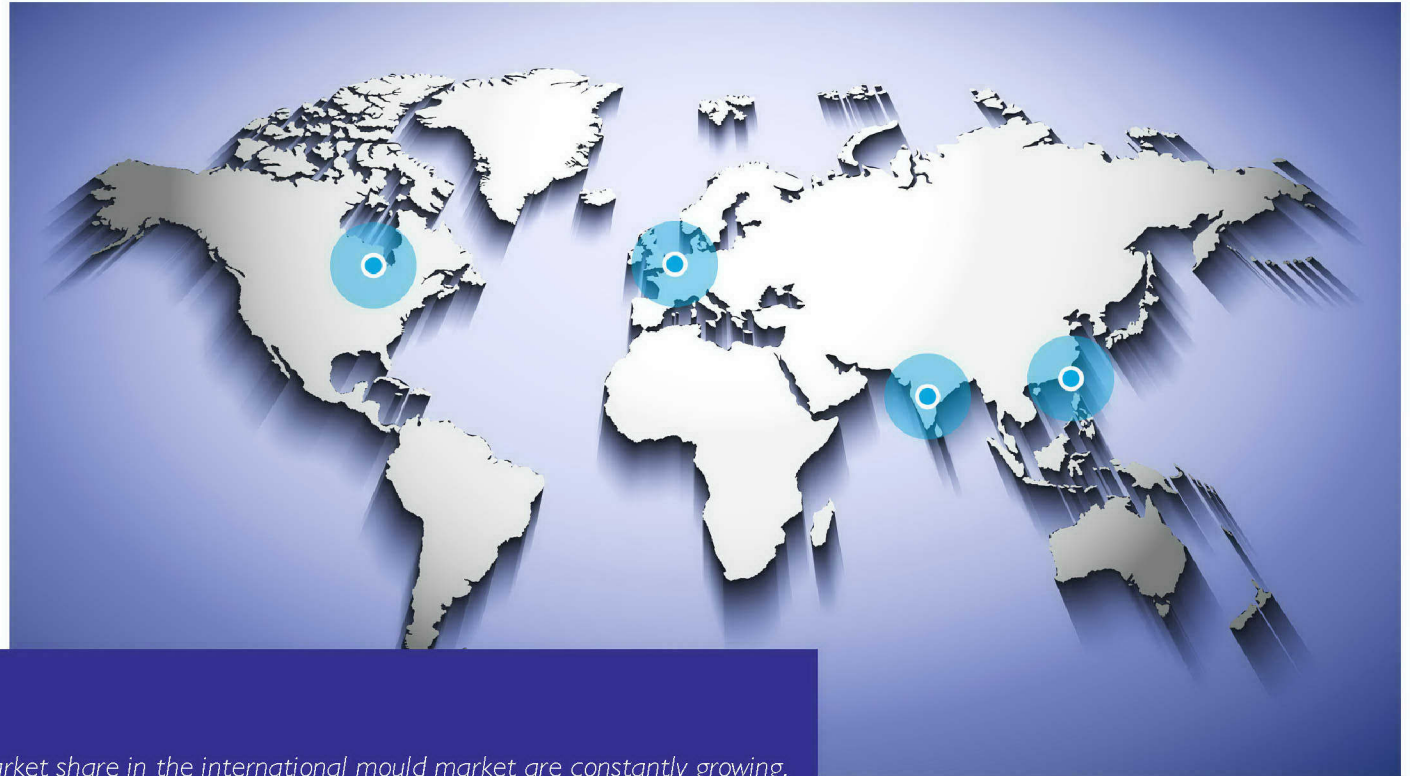


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Global Service

Our international customer base and our market share in the international mould market are constantly growing. So we have opened several new service points across the globe.