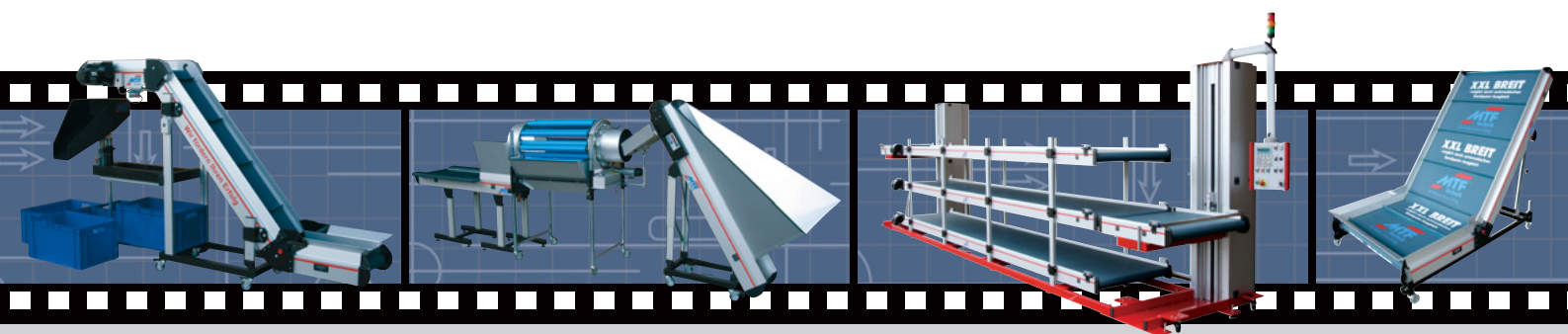


## FROM THE MTF CONVEYOR PROGRAMME: CONVEYOR BELTS IN WATERPROOF DESIGN



NLW-HE 040





The **MTF Multi-Tech Conveyors** in waterproof design are used, e.g. in order to prevent shrink marks on plastic parts.

The parts fall - directly from an injection moulding machine - into the water quench. In case of multi-tools this prevents a potential damage of the parts by collision. Moreover, this may shorten the cycle times of the injection moulding machines, as the parts can be ejected earlier.

**MTF Conditioning Water Conveyors** serve for a passing through pre-conditioning of plastic parts on or below the flat belt located in the water. The period of parts in the water can optionally be adjusted.

### Benefits

- Prevention of damage to parts
- Reduction of cycle times
- Customer-specific design of the conveyor belts depending on the specific weight and dimensions of the parts
- Stable construction of all components in proven MTF-quality



NLW-HE 040

### Technical Data

- All profiles made of anodised aluminium material
- Nickel coating in stainless steel functionality (optionally)
- All rolls, bearings, adjusters and fasteners in plastic or stainless steel
- Water container of PE with a coated rack
- Container available in a stationary or moveable version (wheels optionally hinged)
- Pump with a jet tube (optionally)

