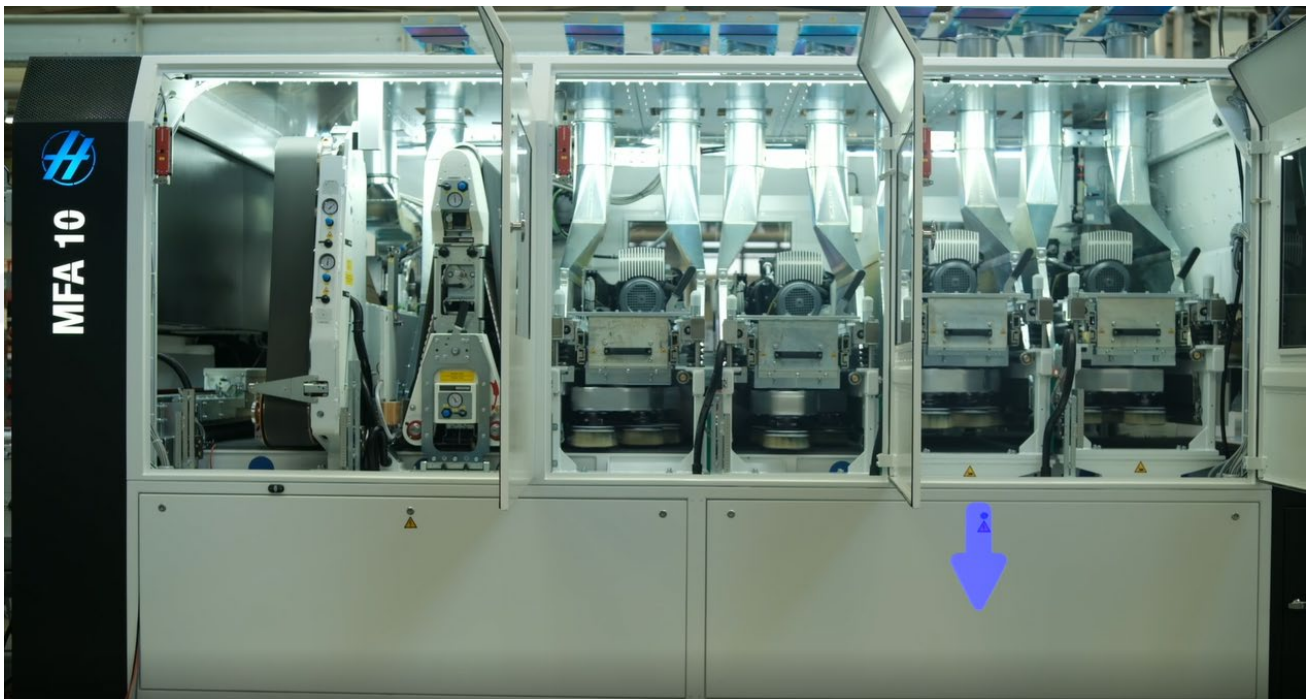


High-speed height adjustment



The high-speed height adjustment developed by Heesemann engineers is **unique to date**. This technology was first developed for an American kitchen manufacturer, **reducing the throughput time from 2 minutes to 12 seconds**, which enables **enormous production efficiency**.



- ✓ The height of all units in the machine can be adjusted **individually** and **independently** of each other using separate drives
- ✓ Process **different workpiece types and thicknesses** in the same pass
- ✓ **25 mm/second** (8x faster than conventional machine height adjustments)
- ✓ Different parts (fronts, frames, bodies) no longer have to be processed separately by the sanding machine and downstream painting systems but instead **are processed in the same pass**
- ✓ **Elimination of** time-consuming and costly **sorting work** - parts of a complete kitchen, for example, can be picked together

Paint line realized by:

Venjakob