



CORRUGATED TUBE SYSTEMS FOR HOUSEHOLD APPLIANCES

Expertise in functional systems and series-ready quality

As performance requirements for household appliances increase, so do the demands on **component quality, dimensional design, and process reliability**. **Corrugated tube and hose systems** perform critical functions in this context: they must guide media reliably, operate durably over the long term, and be efficiently integrated into series production processes.

We develop and manufacture plastic-based **corrugated tube and hose systems for household appliances**, designed for series use under real operating conditions. Our solutions are the result of a consistent integration of design, manufacturing expertise, and industrial implementation.

As a system supplier, we produce **corrugated tube and hose systems for household (major) appliances** such as washing machines, dishwashers, dryers, cooking technology (combi steamers, ovens), as well as refrigeration and freezing appliances, across global production sites.



- Compliance with all relevant industry standards and tolerance specifications
- Global production sites, including shop-in-shop manufacturing at customer locations
- Strong expertise in lean processes and series-oriented implementation
- Global project and tooling management across the entire product lifecycle
- Use of recycled materials possible: resource-efficient production and processing of recyclable products

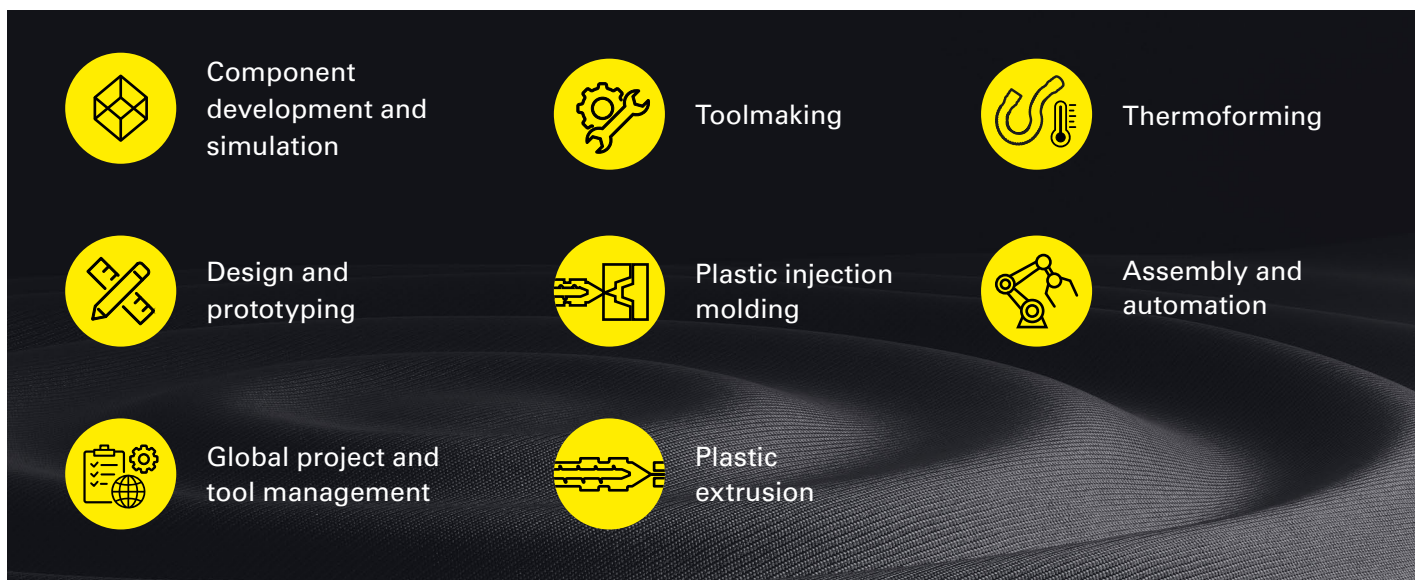
Corrugated tubes and hoses for household appliances



Performance portfolio

- Drain hose
- Discharge hose
- Inlet hose
- Condensate drain hose
- Overflow hose
- Return hose
- Ventilation and venting hoses
- Spray hose
- Connecting hose
- Wastewater pump hose

Technologies



Variants

- overmolded
- sleeve connected
(optionally fitted with hose clamps)
- with nozzles
- with hose clip
- with elbows
- with assembled O-ring
- as a functionally coordinated complete system
- space-specific design possible

