

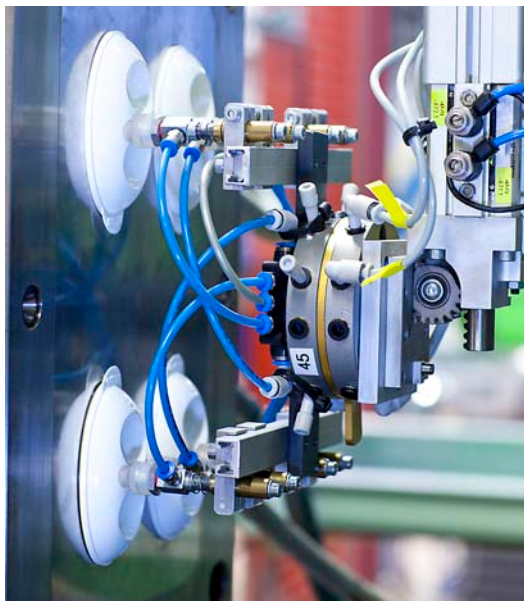


INJECTION MOULDING

It's no secret that there are plenty of competent injection moulding companies around. A range of modern machinery, a high degree of automation and an effective quality management system are equally important priorities for others as they are for us. Many companies, like AMB, have also been involved in injection moulding ever since thermoplastics came on the scene in the 1950s, and are well known in the industry.

What sets AMB apart has more to do with our understanding of the subsequent processes and how they can be integrated. We have been finishing plastic since the 1970s and know what it takes to injection mould perfect surfaces – since we do it every day – regardless of whether the parts will then be metallised, painted or left as moulded.

The finish of the end product is determined in many cases during injection moulding itself. We therefore contribute to customers' projects from an early stage with advice on material selection and design. We take responsibility for all aspects of tool production and work closely with a number of selected tool manufacturers in Sweden and abroad.



Our injection moulding department has just over 20 robot-equipped moulding machines with clamping forces ranging from 30 to 550 tons. If required, manufacturing can be carried out in our clean room, which is approved to iso class 8.

Our injection moulding customers include Gambio, ITT Water & Wastewater, Fagerhult, Tylö, B&O and Elko.

