



Trust. Reliability. Partnership.

DUMiS
Trust, reliability and partnership





20+
employees

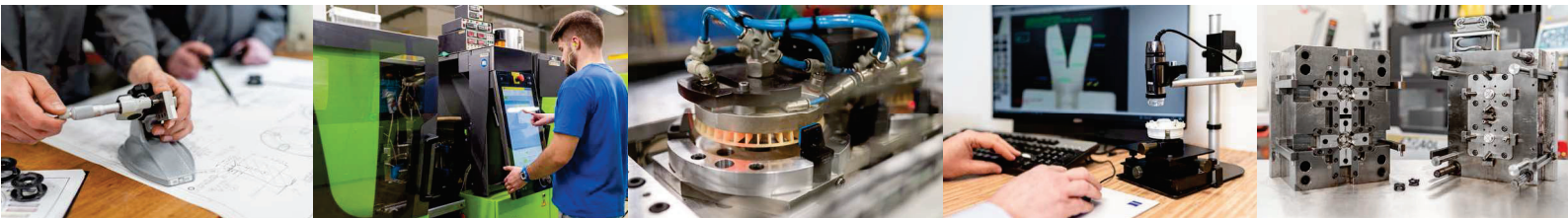
Our services

In order to ensure speed, responsiveness, accuracy and quality, we have implemented several different processes in the company. The most basic are plastic injection process and quality control. Support for basic processes is provided by development of tools, technology and automation, as well as the production of tools.

Annual production:

- ✓ 470 tons of material
- ✓ 26.000.000 products

With automation development, we improve the efficiency and reproducibility of processes, and by developing our own tool shop, we increase flexibility and faster responsiveness for support of production.



Development of plastic injection molding tools



Automatization of product post-processing



Injection molding of plastics



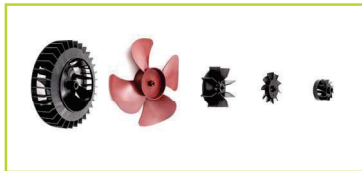
Product control and quality assurance

Our products

With serial production, we make products with a mass range from 0.06g to 200g. Generally, we use technical thermoplastics such as PA, PET, PBT, PPS, POM, PC, etc... For more complex products, we also perform post-processing and assembly. Larger batches are processed with automated cells. The processing mainly includes printing of the product, installation of additional elements (e.g. springs) and the mechanical processing of injection molded articles.



Gas technology



Fans



Coilers



Housings



Structural components

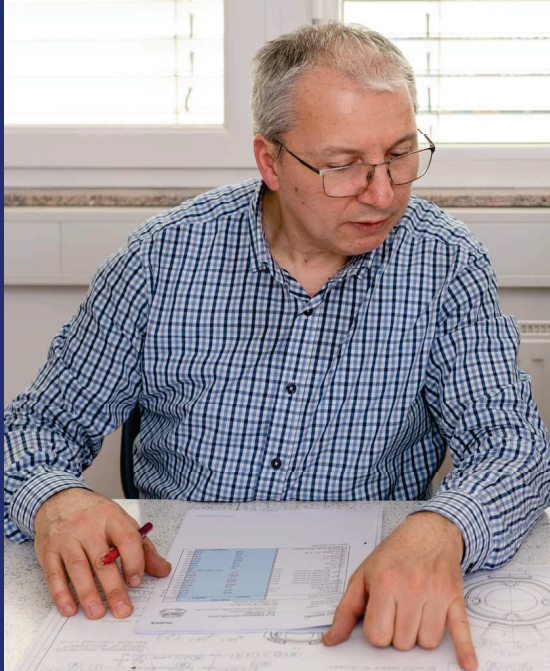


Small electrical components



Pharmacy packaging





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Company info

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Why choose Dumis for your projects?



With the help of developed processes, we enable a high-quality and efficient process from your wishes to the production of the desired product.



Our advantage is the production of demanding technical products with narrow tolerance zones.



To ensure responsiveness to service needs and maintenance, we have our own tool shop.



We are improving production efficiency with introduction of automated cells and robotization.



To ensure quality, we have our own measuring devices that enables us to develop and control processes.