

VDL KUNSTSTOFFEN



Dedicated professionals

VDL Kunststoffen: specialist in injection moulding of technical components



Early stage contacts with customers

VDL Kunststoffen ('Kunststoffen' means literally 'plastics'), since 1989 part of the powerful and result-oriented VDL Groep, has over 35 years of specialist experience in the injection moulding of technical components and professional products. Our aim is to support our customers throughout the entire process from initial design to finished product.

Our customers. VDL Kunststoffen is an important supplier in the professional business-to-business market. We have customers in many lines of business, including the automotive, pharmaceutical and engineering industry and the internal transport systems market.

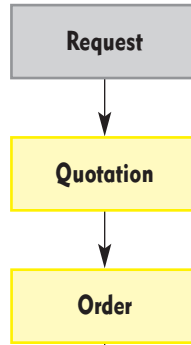
Result-oriented project structure. VDL Kunststoffen produces high-quality tailor-made solutions. The knowledge and experience of VDL Kunststoffen can be brought in at an early stage; a project-oriented approach enables VDL Kunststoffen to support the development processes of their customers. In this way, products and components are created that meet the customer's requirements and that can be produced efficiently by VDL Kunststoffen.

Modern manufacturing company. The injection moulding department totals more than 25 machines with clamping force varying between 17 and 350 tonnes. Products are automatically handled and transferred by means of robotization. Metal-plastic combinations can be produced with the help of various insert techniques. Assembly and special treatments are also possible. In addition, VDL Kunststoffen has its own immersion department for the production of own and customers-specific products made from soft PVC. All these facilities provide VDL Kunststoffen with extreme flexibility to fulfil the customer's every wish.

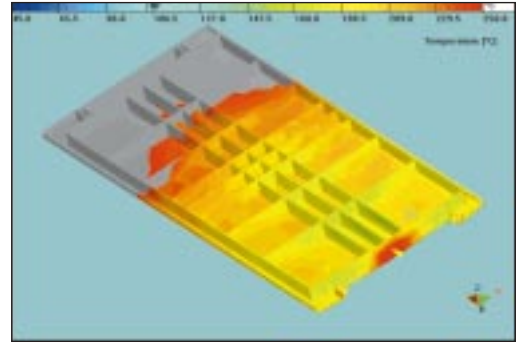
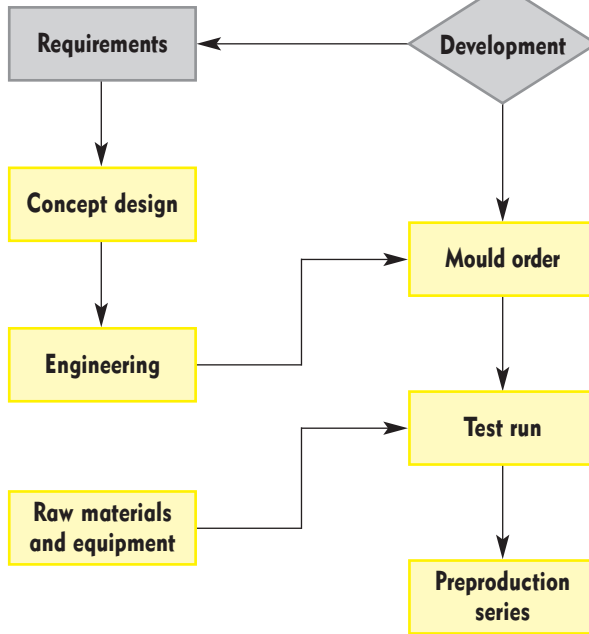
The added value of motivated professionals. All positions in the production process are filled by adequately trained professionals. Ongoing training keeps them abreast of the latest technical developments. These are just some of the reasons why VDL Kunststoffen enjoys a reputation as a valuable, inventive and reliable partner.



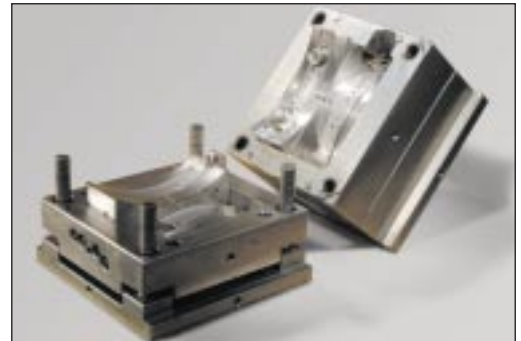
Concept development: first design proposals



CAD: engineering of product geometry



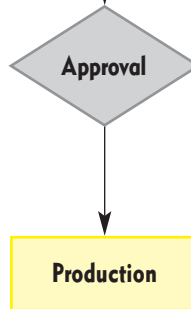
Engineering: calculating mould flow



Moulds: essential to the quality of finished products



Dedicated employees operating advanced machines



3D product measurement: part of the quality assurance system



Selection of the product range

SYNERGY OF SPECIALISTS

The VDL Groep combines a growing number of specialised industrial companies. On the supply side, the emphasis is on metal working, although assembly activities, plastic processing and surface treatments are also included in the many activities of the VDL Groep. The range of end products produced by the VDL Groep covers numerous product groups in both the industrial market and the consumer market. The VDL companies all complement one another as far as know-how, expertise, technology and capacity are concerned.



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