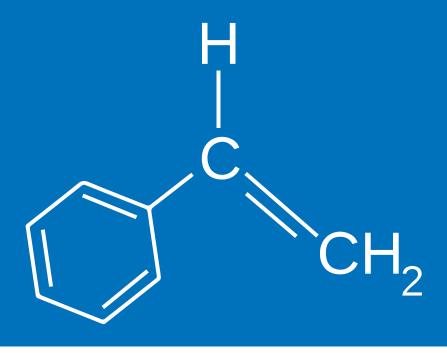


PLASTICS TECHNOLOGY









WE BRING YOUR IDEA TO FORM

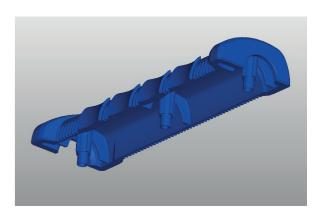


Founded in 1943
Owner-managed
Plastics technology/ mechanical engineering/ manufacturing
Customers in nearly all industry sectors
approx. 100 employees
New location since 2015 with about 6500 m²

PROJECT PLANNING

Processing-appropriate design of injection molded parts and tools

Process planning in cooperation with the customer



Out offer for every new project:

Feasibility

Simulations

Calculations

Schedules

FMEA / PPAP etc.

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Procurement of high precision production tools in cooperation with our long-term international partners

Service and maintenance at regular intervals

Internal adjustments and optimizations possible







INJECTION MOLDING

Injection molding machines: 15 Units (in 1k- und 2k- range)

Closing force range: 350 KN to 3000 KN

Injection weight: 1 g to 1000 g

Materials: all common thermoplastics like

PE, PP, POM, ABS, SAN, TPE-V, TPE-S,

PBT, PET, PA, PC, PMMA, PPS, PEEK and any more

Industries supplied: automotive, commercial vehicles, medical technology,

white goods, construction industry and much more



Central material supply and drying

Additive admixture (e.g. color-/UV- Batch or similar) gravimetric, volumetric and manually with high repeat accuracy

Realization of own or external automation processes, like automated insertion of threaded bushes

Internal tempering furnance available

ITEMS

We successfully supply the following industries:

Automotive/ construction industry/ medical technology/ mechanical engineering/ household appliances/ commercial vehicles

Parts from one component:



Parts from two components:







NMH Plastics technology NMH Plastics technology





SUBSEQUENT PROCESSES

Pad printing

Print images up to 60 mm Corona pretreatment possible



Hot stamping

Embossing force: 8 KN
Embossing area: 70 x 90 mm



WAREHOUSE / LOGISTICS

800 m² of storage space for components/ raw materials Packaging materials Tools and much more

Shipping by our own fleet or longterm partner





Painting/ hardcoating



Hot embedding/ press-in of sockets etc.



QUALITY CONTROL/ CERTIFICATES

Internal quality assurance by optical/ tactile part measurement

Maximum size: 300 x 200 x 75 mm

Alternative measurements by external suppliers

Certified according to:

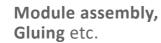
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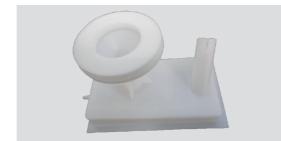
Ecoprofit

Work- and healthprotection













About NMH

NMH is one of the "hidden champions" for complex measuring, testing and assembly systems. The company employs around 100 employees at the Hohentengen location. NMH offers complete solutions – from the design to the final production, assembly and commissioning. Nearly all German premium automotive manufacturers and their suppliers are NMH customers.

Excerpt of references





















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