

# Haager GmbH & Co. KG

## About this organisation

### Machine translation

This organisation has been machine-translated based on data provided in German.

Haager has been developing and producing at its Pforzheim site for over 100 years. From a pure goldsmith company, Haager has developed into a highly technical company with a state-of-the-art CNC machine portfolio. "Passion for precision" is the company motto under which Haager has earned a worldwide reputation for outstanding precision, impressive functionality and top quality.

On the one hand, the traditional company has perfected and industrialised the modern processes of CNC turning/milling and laser technology in the manufacture of jewellery, while at the same time transferring these manufacturing options to other applications and industries where extreme precision, functionality, shape and special materials are also important. In the machining sector, for example, turned and milled parts with a complex geometry can be produced in raw material diameters from 0.5 mm to 36 mm. Today, 90% of Haager products are used in medical technology. Other sectors include the automotive industry, aerospace technology, sophisticated measurement and control technology and the jewellery industry.

Lochäckerstraße 14  
75177 Pforzheim  
Baden-Württemberg  
Germany  
[www.haager.de](http://www.haager.de)

**Main areas covered** Parts production on CNC machines

**Infrastructure** Modern measurement options down to the  $\mu$

**Certifications** DIN EN ISO 9001:2015, DIN EN ISO 13485:2016

**Keywords** CNC, Turning, Milling, Contract manufacturing, Machining

**Memberships**



### Organisation type

Small or medium-sized enterprise

### Sectors



### Employees

10 up to 49

### Turnover

€2m - €10m

### Funding

n/a

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b> Parts and components, Semi-finished parts, Systems and end products, Materials			✓
<i>Services &amp; consulting</i>			
<b>Field of technology</b>			
<i>Design &amp; layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction &amp; automation</i>			
<i>Recycling technologies</i>			
<b>Manufacturing process</b>			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<b>Processing and separating</b> Drilling, Turning, Milling			✓
<i>Textile technology</i>			

## Overview of lightweighting expertise

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Research    Development    **Manufacturing  
& Supply**

#### Material

*Biogenic materials*

*Cellular materials (foam materials)*

*Composites*

*Fibres*

*Functional materials*

*Metals*

*Plastics*

*Structural ceramics*

*(Technical) textiles*

## Contacts

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