

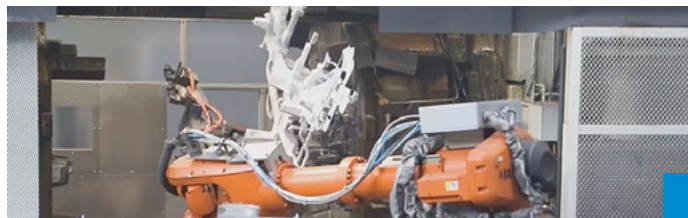
GF Casting Solutions

GF Casting Solutions is a technologically pioneering development partner and manufacturer of cast and additive components and systems for the global automotive industry, aerospace and energy markets, off-highway vehicles as well as for industrial applications.

The highly complex lightweight components are manufactured in one of four manufacturing technologies (iron sandcasting; aluminum & magnesium die-casting; precision casting; additive manufacturing) and machined up to a ready-to-mount level.

In close cooperation with our customers and partners, we develop the casting innovations of the future - from the initial concept to precise implementation and reliable validation. As one of three strong divisions of Georg Fischer AG, GF Casting Solutions plays a leading role in the development and series production of casting solutions and connects 4600 employees at 14 sites worldwide.

Production Technologies



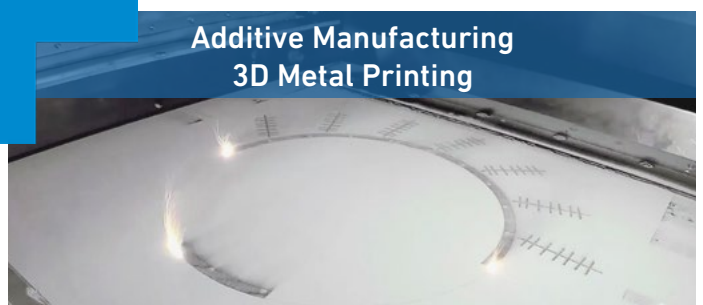
Aluminum- and Magnesium High-Pressure Die-Casting



Iron Sandcasting

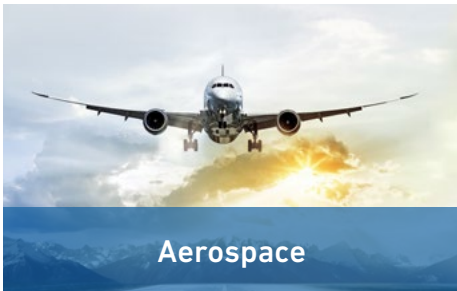
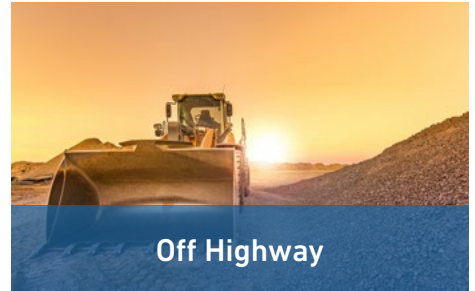
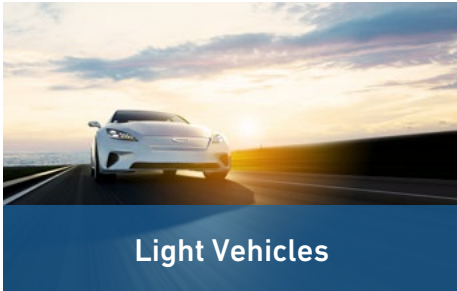


Precision Casting



Additive Manufacturing
3D Metal Printing

Market Segments



Development and Validation Expertise



- In-house material and process development
- Product development with the support of the latest computerized simulation
- Creation of prototypes under serial production conditions
- Accredited testing institute for verification of computerized simulations on real cast components



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