## **WEBA WERKZEUGBAU**

The automotive industry globally relies on the technology and cost leader for high-level toolmaking in forming technology and lightweight construction.



## **RELIABILITY SINCE 1982**

weba embodies innovation in highly technical tool manufacturing.

weba Werkzeugbau was founded in 1982 in Dietach and is recognized worldwide as a reliable partner of the automotive industry. The company specializes in the development and manufacturing of complex forming tools from high-strength and ultra-high-strength steels and has made a name for itself especially in the hot forming of safety-relevant structural parts. From component development to parts production, process engineering, fixture construction, as well as joining and welding technology, weba offers an ideal comprehensive service. The production of tools and related equipment takes place at the headquarters in Dietach (AT), as well as the production plant in Olomouc, CZ. The location in Attendorn, DE (Gatzsch Welding Technology) develops and manufactures joining systems as well as complex special and robotic welding systems. weba Deutschland GmbH in Paderborn, DE produces prototypes and small series for the sectors automotive industry, agricultural machinery, protection and special protection vehicles. With the professional qualification of its approximately 360 employees, weba is well-equipped to meet the growing demands of the industry.

## **KEY FIGURES**



Founded in 1982



4 Locations in Europe



360 Employees



20 Apprentices



95 % worldwide Export



ISO 9001, ISO 14001, IATF 16949, ISO 45001

