

Albert Ziegler GmbH · Giengen/Brenz · Germany

From Giengen – for Giengen

ZIEGLER hands over two new HLF 10 to its hometown

Giengen, December 2025 – Albert Ziegler GmbH is strengthening the operational capabilities of the fire department of Giengen with two new HLF 10. The handover of the two new firefighting vehicles (HLF 10) took place at ZIEGLER on December 5th, 2025.

One of the vehicles will be stationed at the Giengen fire station, the other in the Burgberg district. Both vehicles feature state-of-the-art ZIEGLER technology – developed and manufactured at the company's headquarters in Giengen/Brenz.

A special day for ZIEGLER

The handover took place directly on the ZIEGLER factory premises in Giengen. Among the guests was Mayor Dieter Henle, who emphasized the special connection between the city and the company: “ZIEGLER and Giengen – that simply belongs together: Today, our fire department is receiving two first-class vehicles that were developed and manufactured in our city. We are particularly pleased about this.”



Official handover of the two vehicles at ZIEGLER to the town of Giengen / Brenz

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Innovation for the hometown

The handover was also an emotional moment for ZIEGLER. After all, the heart of the company has been beating in Giengen for over 130 years.

“It's something very special when vehicles manufactured by us will be used here in our town in the future“, says Daniel Martin, project manager at ZIEGLER. “It shows how deeply rooted we are in Giengen – and how connected we feel to the region and its people“.

ZIEGLER already handed over a logistics equipment vehicle (GW-L1) to the Giengen fire department in 2020. With the two new HLF 10, this successful partnership is being continued – and the fire department's operational capabilities further strengthened.

Versatile operational capability

The rescue firefighting vehicle (HLF 10) is one of the most important emergency vehicles in modern firefighting. It is equally suited to firefighting operations and technical rescue operations – for example, in the event of traffic accidents, storms, or rescue operations.

With its extensive equipment, it can accommodate a complete team of nine firefighters and is therefore equipped for almost any emergency situation.

Both vehicles are based on a Mercedes-Benz Atego 1630 4x2 chassis with twin tires, 220 kW (299 HP) engine power, and a wheelbase of 3,860 mm. With a gross vehicle weight of 14 tons and compact dimensions of 7,300 × 2,500 × 3,300 mm (L×W×H), the vehicles offer optimum maneuverability combined with high performance.

The Z-Cab offers space for a crew of 1 + 8 firefighters and is certified according to UN ECE R 29 – for maximum safety of the emergency services. The body is based on the proven latest-generation ALPAS system, which impresses with its high stability, durability, and weight optimization.

Firefighting is handled by the powerful Z-Pump 10-2000-1H centrifugal fire pump, which delivers up to 2,000 liters of water per minute. The 1,600-liter water tank with drinking water protection guarantees sufficient reserves for any operational situation. The entire vehicle is controlled via the innovative latest-generation Z-Control operating concept, which enables intuitive and safe handling of all vehicle functions.

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About ZIEGLER

ZIEGLER is a leading international provider of professional state-of-the-art solutions for firefighting, emergency and rescue management and is dedicated to making the world safe and protecting lives. The comprehensive and professional product range covers all kinds of emergency vehicles, highly specialized pumping and fire extinguishing systems, control and operation solutions up to firefighting equipment and services. Out of currently more than 1,200 employees worldwide, around 600 are employed at our headquarters in Giengen/Brenz, Germany. Other ZIEGLER manufacturing facilities are located in Germany (Rendsburg and Mühlau) as well as the Netherlands, Croatia, Italy and Indonesia. www.ziegler.de

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Technical Data

HLF 10

Basic information	HLF 10 according to DIN 14530-26:2019-11
Customer	City of Giengen/Brenz, operations department Giengen and Burgberg
Chassis	Mercedes-Benz Atego 1630 4×2 twin
Engine power	220 kW / 299 HP
Wheelbase	3,860 mm
Permissalbe weight	14,000 kg
Measurements	L×B×H: 7.300 × 2.500 × 3.300 mm
Cabin / Crew	Z-Cab / 1 + 8 certified UN ECE R 29-3
Superstructure	ALPAS of the latest generation
Pump	Z-Pump 10-2000-1H
Water tank	1,600 l with drinking water protection
Operating concept	Z-Control of the latest generation
Special equipment	<ul style="list-style-type: none"> ▪ LEAB PowAirBox 230 V power supply ▪ Z-Rack helmet holder between driver and passenger ▪ Hygiene board PUSH ▪ 2 LED work spotlights on the cab roof ▪ Equipment compartment lock with roller shutter ▪ Z-Vision Side ▪ Floor lighting below the superstructure ▪ Two LED work lights at the rear ▪ Skid chains ▪ Lifting device ▪ Hydrant filling line with level control ▪ Tourmat D automatic pressure control ▪ Engine management ▪ FPN temperature monitoring with warning device and bypass to the outside ▪ Automatic drainage