

Albert Ziegler GmbH · Giengen/Brenz · Germany

## Munich continues to rely on ZIEGLER

### Order for three additional LF 20 KatS

Giengen, October 2025 – The Munich fire department is receiving further reinforcements: Albert Ziegler GmbH has been commissioned to supply three new LF 20 KatS firefighting vehicles. The vehicles complement the existing fleet as part of the strategic modernization and underline the confidence of the City of Munich in ZIEGLER's proven technology.

The new order follows the extensive framework agreement from 2024 for a total of 83 HLF 20 for the Munich and Augsburg professional fire departments. This consolidates ZIEGLER's position as a long-term partner for modern firefighting vehicles in urban areas and in the field of disaster control.



f.l.t.r.: Markus W. Weber (CSO ZIEGLER Group), Jörg Fiebach (Head of Fire Department Munich) and Andreas Weigel (Area Sales Manager ZIEGLER) at the shell inspection of the first HLF 20 prototype for Munich

### Ready for every emergency

The LF 20 KatS are built on a MAN TGM 18.320 4x4 BB chassis and have an engine output of 320 HP (235 kW). The robust, all-terrain design with a permissible total weight of 16 tons, a length of 7,300 mm and a width of 2,500 mm allows safe driving even on rough terrain and in adverse conditions thanks to its low-track tyres.

ALPAS of the latest generation offers maximum variability and storage space for the firefighting equipment in the body. The Z-Cab with a crew of 1+8 ensures that sufficient personnel are quickly on site, even in major operations.

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"With the three new LF 20 KatS, we are creating synergies with the 80 HLF 20 we have ordered and are thus achieving uniform operation across all vehicles. Thanks to the user-friendly Z-Control operating concept, our emergency crews now benefit from a consistent and intuitive control system for all new vehicles – whether HLF or LF. This makes training easier, speeds up operational processes and increases the safety of our crew," says Jörg Fiebach, Chief Fire Officer at BF Munich.

"The order for the three new LF 20 KatS shows that Munich also relies on proven technology and modern equipment in the area of disaster control," explains Markus W. Weber, CSO of the ZIEGLER Group. "We would like to thank the state capital for its trust and look forward to continuing to support the Munich fire department as a partner."

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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](http://www.ziegler.de)

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## Technical Data

LF 20 KatS

<b>Basis- informationen</b>	LF 20 KatS acc. DIN 14530 pt. 8
<b>Customer</b>	City of Munich for the Munich Fire Department
<b>Chassis</b>	MAN TGM 18.320 4x4 BB Single
<b>Engine power</b>	235 kW / 320 HP
<b>Wheelbase</b>	3,900 mm
<b>Permissalbe weight</b>	16,000 kg
<b>Measurements</b>	L×W×H: 7,300 × 2,500 × 3,500 mm
<b>Cabin / Crew</b>	Z-Cab / 1 + 8 certified UN ECE R 29-3
<b>Superstructure</b>	ALPAS of the latest generation
<b>Pump</b>	Z-Pump 10-2000-1H
<b>Water tank</b>	1,600 l with drinking water protection
<b>Operating concept</b>	Z-Control of the latest generation
<b>Special equipment</b>	<ul style="list-style-type: none"><li>▪ Standardized pump control panel</li><li>▪ Z-Vision LED ambient lighting</li><li>▪ Ultra Power portable pump in lower compartment G1</li><li>▪ RETTBOX S AIR 230V power supply</li><li>▪ Working lights on the dirver's cab roof</li><li>▪ Storage box between driver and co-driver</li><li>▪ Foot switch for acoustic warning device</li><li>▪ Rear warning system with 6 LED lights</li><li>▪ LED light mast</li><li>▪ Hygiene shelf with UVC sterilizer</li><li>▪ Engine-independent auxiliary hot air heater for crew compartment</li></ul>