

Albert Ziegler GmbH · Giengen/Brenz · Germany

Most modern firefighting vehicles for the airport of Saarbrücken ZIEGLER sets new standards

Saarbrücken, February 2024 – ZIEGLER is delighted to announce the successful handover and commissioning of two new Aircraft Rescue and Firefighting vehicles (ARFF) to the airport of Saarbrücken. The two identical Advancer are setting a new standard in their class and mark a significant advance over the airport's older models. Equipped with advanced technology, including thermal imaging cameras, these vehicles offer unrivalled performance in terms of firefighting and rescue operations.

Their versatility is what particularly characterizes the vehicles. They are not only suitable for use on the airport premises, but thanks to their road license they can also be used outside the airport. This means that they can react quickly and effectively wherever they are needed.

Another major advantage of the new vehicles is their improved maneuverability and reduced weight. Weighing around eight tonnes less, the new ZIEGLER ARFF are significantly more maneuverable and flexible than their predecessors, still having enormous extinguishing agent reserves. This helps to shorten the response time in emergency situations and increase the efficiency of the emergency services.

The procurement of the new firefighting vehicles was a necessary measure to replace the previous models, which had been in service for two decades.



As usual, detailed technical data can be found on page 2 of the press release.

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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 1,400 employees worldwide, around 680 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. <https://www.ziegler.de>

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Technical data

FLF 60 / 100 – 11 + 250P + 120 CO₂

Basic-information	Vehicle type	FLF 60 / 100 - 11 + 250P + 120 CO ₂
	Customer	Airport of Saarbrücken
Chassis	Type	Mercedes-Benz 3353 6x6 Arocs
	Wheelbase	4,450 + 1,450 mm
	Engine / Performance	390 kW / 530 HP
	Emissions standard	Euro 6
	Water tank	10,000 l
	Foam tank	1,100 l
	Pump	ZIEGLER FPN 10-6.000-2M
	Roof turret	ZW 40/20
	Front turret	ZW 10, 1,000 l/min with thermal camera
	Measurements L x W x H	9,850 mm x 2,500 mm x 3,990 mm
	Cabin / Crew	MB driver's cab for crew 1+2
	Special equipment	<ul style="list-style-type: none"> ▪ Z-Control control panel ▪ ALPAS superstructure ▪ Z-Vision LED ambient lighting ▪ ZIEGLER foam proportioning system EAD 60 ▪ Passenger seat with PA holder