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ZIEGLER and Safety Region Noord- en Oost-Gelderland sign contract for the delivery of 75 firefighting vehicles

Winschoten, September 2022 – Ziegler Brandweertechneik B.V. received an order for the delivery of a total of 75 firefighting vehicles to the Safety region Noord- en Oost-Gelderland (VNOG). The framework agreement covers the three vehicle types TS-Basis 4x2, TS-Basis 4x4 and TS Combi 4x4, each of which fulfills specific operational purposes. The delivery will take place in the course of the years 2023 to 2026.

Technical data as well as further pictures can be found on the next pages.



Olav Strotmann, Chief of the Fire Department and Marin Schouten, Director Ziegler Brandweertechneik B.V., are signing the contract

About VNOG

In the safety region Noord- en Oost-Gelderland, there are 56 fire stations in a total of 22 municipalities. They are responsible for day-to-day operations, while the fire department at regional level is responsible for emergency planning and disaster prevention, among other things. This happens in cooperation with GHOR (central station of local medical care), the police and the municipalities. The region is home to more than 870,000 people living in an area of 3,000 km².

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About ZIEGLER

ZIEGLER Group is a leading international supplier of vehicles for firefighting, civil protection and the police, as well as firefighting accessories and technology. The comprehensive product range includes clothing for the firefighting services to highly specialized pumping and fire extinguishing systems to all kinds of emergency vehicles. Out of currently more than 1,400 employees worldwide, around 680 are employed at our headquarters in Giengen an der 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 TS-Basis 4x2



Type	TS-Basis 4x2
Customer	Safety region Noord- en Oost-Gelderland, Netherlands
Chassis	Volvo FE
Engine power	235 kW / 320 HP
Wheelbase	3,900 mm
Superstructure	ALPAS of the latest generation
Cabin / Crew	Z-Cab XL / 2+2+3
Water tank	2,500 l
Pump	ZIEGLER FPN 10-3000-2H
Operating concepts	Z-Control of the latest generation
Special equipment	<ul style="list-style-type: none"> ▪ Quick intervention hose reel ▪ Electric-hydraulic ladder gantry ▪ Z-Vision lightning system ▪ Top Integro ▪ Hygiene board ▪ Light mast with tilt and turn unit

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Technical data TS-Combi 4x4



Type	TS-Combi 4x4
Customer	Safety region Noord- en Oost-Gelderland, Netherlands
Chassis	Volvo FMX
Engine power	309 kW / 420 HP
Wheelbase	4,300 mm
Superstructure	ALPAS of the latest generation
Cabin / Crew	Z-Cab XL / 2+2+3
Water tank	3,750 l
Pump	ZIEGLER FPN FPN 10-3000-2H
Operating concept	Z-Control of the latest generation
Special equipment	<ul style="list-style-type: none"> ▪ Quick intervention hose reel ▪ Electric-hydraulic ladder gantry ▪ Z-Vision lightning system ▪ Top Integro ▪ Hygiene board ▪ Light mast with tilt and turn unit ▪ ALCO APF1 bumper turret (up to 1,000 l/min) ▪ 2 POK manual roof monitors operable via roof hatch (up to 450 l/min) ▪ "Breathing air "ring line" system within the crew cab

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Technical data TS-Basic 4x4



Type	TS-Basic 4x4
Customer	Safety region Noord- en Oost-Gelderland, Netherlands
Chassis	Volvo FMX
Engine power	309 kW / 420 HP
Wheelbase	4,300 mm
Superstructure	ALPAS of the latest generation
Cabin / Crew	Z-Cab XL / 2+2+3
Water tank	3,750 l
Pump	ZIEGLER FPN 10-3000-2H low pressure pump
Operating concepts	Z-Control of the latest generation
Special equipment	<ul style="list-style-type: none"> ▪ Quick intervention hose reel ▪ Electric-hydraulic ladder gantry ▪ Z-Vision lightning system ▪ Top Integro ▪ Hygiene board ▪ Light mast with tilt and turn unit