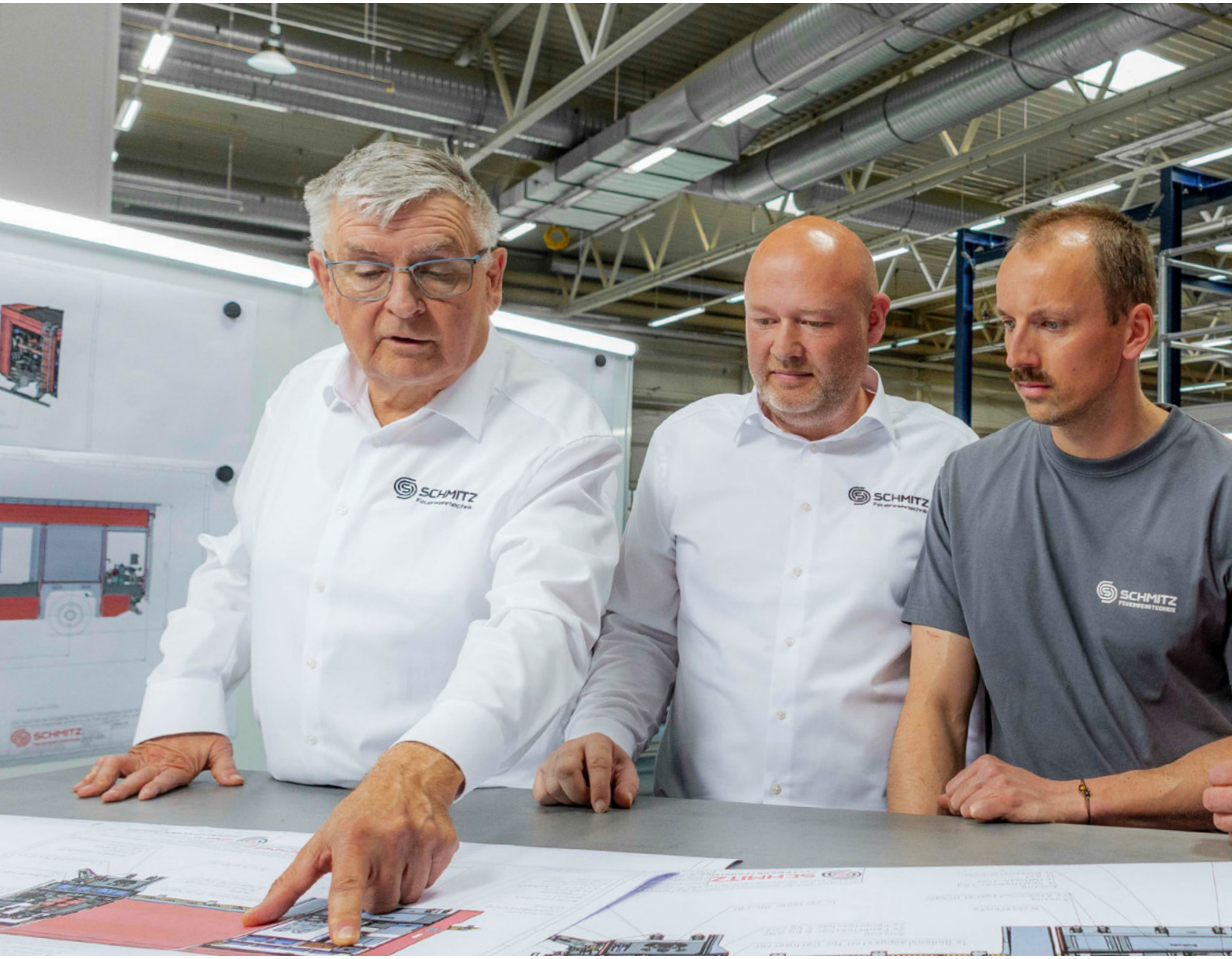
SCHMITZ

KLF



COUNT ON IT.



SCHMITZ FEUERWEHRTECHNIK

Fire-fighting technology geared to customers' needs.

At Schmitz, we are committed to delivering the very best in fire-fighting technology – fully compliant with all relevant standards and precisely tailored to our customers' requirements. We achieve this through close collaboration: from the initial needs analysis and planning stage through to production and beyond.



As an owner-managed German family business, we act independently – free from corporate group structures, political influence and external investors. This freedom enables us to make swift decisions and focus consistently on what matters most: our customers' needs.

Our industry specialists work closely together across five sites in Germany and Croatia. Behind every one of our fire-fighting vehicles is a dedicated, professional team that continually strives for improvement, optimises processes and expands its expertise.

We do not rest on our achievements. Our vehicles are built precisely in line with individually agreed loading plans – ensuring maximum functionality in operation. The result: Vehicles that fit the brief exactly.
Made in Germany.

Built with responsibility. For those who carry responsibility.
Count on it.



KLF

Pumper KLF

further information
on the vehicle



Technical data

Chassis	Iveco Daily 60C 21H 4x2 - Euro 6e
Cabin	Driver and crew compartment (1+5)
Body	**Schmitz aluminium lightweight construction** The 3-part body is made of high-quality anodised aluminium with aluminium modular profiles and powder-coated sheet aluminium. All equipment compartments have aluminium roller shutters with full-length, lockable grip rails for easy operation even with firefighter gloves. The self-supporting structure offers high stability and corrosion resistance, making it ideal for long-term use. The interior fittings, made of flexible aluminium modular profiles, allow individual adaptati-ons and protect the equip ment compartments against dirt. An equipment compartment with aluminium roller shutters is located on each side. An additional equipment com partment with a rear shutter extends over almost the entire width of the body, pro-viding full accessibility. The width of the body is optimally matched to the chassis (approx.. 2,300 mm) The shutters have cords or belts for easy operation, and a locking bar on the outside provides maximum protection against dust and spray water. The robust roof, made of aluminium chequer plate, is resistant to harm from the environment.
Control system	Inomatic® control (CAN bus control unit)
Pump	PFPN 10-1000
Extinguishing technology	The Schmitz three-way switching unit permits smooth switching between suction operation and tank operation
Standard	as per DIN 14530-24
Tank	500 L water
Equipment load	Standard equipment load as per Table 1
Lighting	Peripheral LED light strip Optional: light mast for up to 4 floodlights
Dimensions	L 6,000 mm x W 2,300 mm x H 2,600 mm
Wheelbase	4,350 mm
Permissible total weight	4,750 kg
Optional	2 compressed air breathing apparatuses





Site Farnstädt
Schmitz Feuerwehrtechnik GmbH

Unterm Weinberg 5
06279 Farnstädt, Germany
Tel.: +49 34776 9176-0
E-Mail: info@schmitz-feuerwehr.de

Site Nobitz
Schmitz Feuerwehrtechnik Nobitz GmbH

Laupheimer Str. 1
04603 Nobitz, Germany
Tel.: +49 3447 510848-0
E-Mail: info@schmitz-feuerwehr.de

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