NEW GENERATION DAF

Powering your Success



DAF Transport Efficiency

Taking Long Haul further

A PACCAR COMPANY DRIVEN BY QUALITY

DAF



Future-proof and planet-friendly

DAF trucks bring your business further. Whether your fleet needs to be diesel, electric or a mix of the two, our trucks come with smart technologies that help you run a more efficient business. They're tough too. With powerful engines and advanced drivetrains that deliver a daily performance you can rely on, whatever the conditions out on the road.

In DAF you've got a partner who understands what you need to succeed. We help you shrink operating and maintenance costs while boosting fuel efficiency and ROI. And our wide range of diesel and electric models not only meets every transport need but can be customised to your unique business requirements. So you really are spoilt for choice.

Like our customers, at DAF we never stand still. Continuously investing in everything from new technologies and charging infrastructure to advanced connectivity and telematics for optimised fleet management. Leaving you ready for wherever your business may take you.

And should anything happen, you can count on our extensive warranty and proactive customer support, backed by a matchless network of service centres and top technicians, to keep your fleet up and running.



DAF Transport Efficiency

In the transport industry, earnings per kilometre is the key metric for a successful business. DAF Transport Efficiency (DTE) is the guiding philosophy we have developed to help our customers optimise this. It is the lens through which we design vehicles, build services, train our people and support our customers.

DTE consists of three interrelated elements: Uptime (keeping every truck earning); Efficiency (delivering optimal performance for your business), and Driver Comfort (empowering driver excellence). Together they form the promise we make to our customers.

Uptime

DAF Uptime Services is our integrated approach to keeping customers' vehicles moving, ensuring a fundamentally more resilient and predictable business. At the heart of this approach is TruckIQ, DAF's connected services platform that brings together our key services to maximise vehicle uptime and minimise unexpected downtime.
We study vehicle data and update software when needed using Remote Updates. With PreDiagnostics, we ensure the right technicians and materials are in place to 'pitstop' regular maintenance, reducing service time. And with Smart Service Alerts we identify potential issues early and schedule service quickly to help avoid unexpected downtime.

Efficiency

We combine technological expertise and transport experience to develop award-winning trucks that maximise performance and efficiency, minimising operating costs for both diesel and electric drivelines. Through continuous innovation, we optimise fuel and energy use. While supporting today's diesel needs with solutions that reduce CO_2. And we are building the technical foundation for advanced electric powertrains, helping customers transition confidently to zero-emission transport.

Driver Comfort

Our world-beating cabs are designed to optimise driver comfort and safety. Advanced systems protect and assist drivers while being intuitive and easy to use. Regular feedback from DAF driver forums helps to further improve their experience. We also provide driver training in road safety and fuel efficiency. This helps companies invest in their people and boosts driver loyalty and retention. It also ensures smarter driving, increases productivity and saves on downtime by reducing accidents. Just some examples of how everything we do contributes to DTE and our goal of maximising earnings per kilometre.

DTE
DAF TRANSPORT EFFICIENCY

XF

Setting the standard

The New Generation DAF XF sets the standard in transport efficiency when it comes to long-distance and international transport. Superb aerodynamics and unbeatable fuel efficiency shrink your costs and environmental footprint. And needing only one service a year helps optimise operating costs and uptime. On the road, too, you're protected by a range of advanced safety systems that let your drivers focus on their driving. The DAF XF: Powering your Success.

XG

In a league of its own

The New Generation DAF XG breaks new ground in every way. The world's first truck to leverage new EU regulations on masses & dimensions, it has an elongated cab that delivers not only groundbreaking aerodynamic efficiency but also a new standard in driver comfort. Add a supremely efficient driveline and best-in-class fuel economy, and you have the ideal truck for going that extra mile. The DAF XG: Powering your Success.

XG+

The flagship

The New Generation DAF XG+ is our flagship model. It offers levels of comfort, spaciousness and luxury that make good drivers feel even more valued. For example, exceptional standing height and a superb multimedia experience. The XG+ also raises the bar when it comes to road safety, benefitting not only your drivers, but other road users and the communities you serve. The DAF XG+: Powering your Success.



The power of efficiency

What you want as a transporter is simple: maximum earnings per kilometre. DAF trucks excel in reliability and longevity, with maintenance intervals as high as 200,000 kilometres, maximising uptime. Combined with the industry's lowest fuel consumption levels and exceptional tare-weight-to-payload ratios, it all helps reduce your footprint and improve fuel efficiency. And because we can customise your truck to your exact operational requirements, it is optimised to do everything it needs to and nothing that it doesn't. Back that up with excellent Uptime Services and support, and it's no surprise that even after years of loyal service DAF trucks also retain very high residual value.

At DAF, we realise earnings per kilometre is the key metric for your success. It's why we've made DAF Transport Efficiency our guiding philosophy, central to every aspect of our operations. And it starts with our truck design, where we combine groundbreaking innovation with meticulous attention to detail.

As you know, the EU have set tough CO_2 emission reduction targets for our industry between now and 2030. But the good news is that as DAF designers work towards these efficiency goals we're also lowering your fuel bills, toll expenses and ultimately your TCO.

Better design, better performance

We've taken the award-winning platform for the XF, XG and XG+ to the next level with design improvements in several areas that significantly enhance the performance and efficiency of your new truck, and the on-road experience for your drivers.

- MX-11 and MX-13 engine updates enhance performance and reliability.
- Driveline optimisation for a more effective powertrain.
- Predictive maintenance, improving uptime and planning efficiency.
- New LowDeck side skirts for better aerodynamics, saving fuel and reducing emissions.
- Improved battery management, park heater and diesel particle filter all increase uptime.

Small steps, big difference

Some innovation gains are bigger than others, but they all add up. For example, the significant aerodynamics improvements we've made have reduced fuel consumption by up to 3% in our already streamlined long haul vehicles, rising to 7% in our basic models.

To achieve such efficiency gains we looked closely at every detail of our vehicles. Take the rear axle on the New Generation DAF XF, XG and XG+. Alongside key improvements like a new pinon and crown wheel, we've optimised the hub seal grease and rear axle oil to reduce friction. This improves durability, lowers fuel consumption and cuts emissions. Another step on the road to efficiency.

VECTO components

VECTO is a simulation tool developed by the European Commission to measure a truck's CO_2 emissions and fuel consumption. With DAF, you can choose various customised options that bring your VECTO score right down.

Alternative fuels

Alternative fuels reduce Well-to-Wheel CO_2 emissions by up to 90%. They can also offer financial benefits and provide access to low-emission zones.

- All DAF vehicles run on HVO.
- B100 requires the PACCAR MX-13 480 B100 engine.



The power of safety

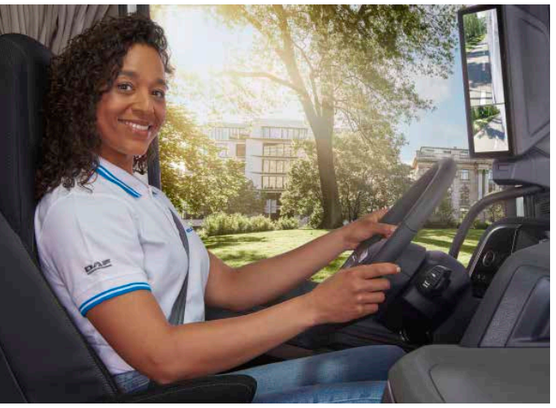
The New Generation DAF XF, XG and XG+ offer outstanding safety that not only protects your drivers and co-drivers, but also other road users and pedestrians. And by reducing accidents and driver stress, you increase uptime and efficiency. It's all part of our commitment to safer roads and cities.

Superb direct and indirect vision

Panoramic windows with super-low belt line, an optional kerb-view window and a fold-up co-driver seat together offer best-in-class direct vision. The latest models are also fully compliant with London's Direct Vision Standards (DVS), achieving a 3-star rating. For indirect vision, the lean, aerodynamic mirrors minimise blind spots. The optional DAF Digital Vision System further improves visibility through high-mounted retractable cameras and ergonomically positioned monitors to give you a perfect view in all weathers, helping you drive more efficiently.

Hands on the wheel, eyes on the road

All primary driving functions in the XF, XG and XG+ are within easy reach on the steering wheel or column stalks. An ergonomically-laid out dashboard with touchscreen facilitates all secondary functions, including phone and audio with superb sound.



Smarter active safety

DAF was the first in the market with a full range of ADAS (Advanced Driver Assistance Systems) to help minimise accidents and reduce their severity. Among the key ones are automatic emergency braking, lane departure warnings and drowsiness detection.

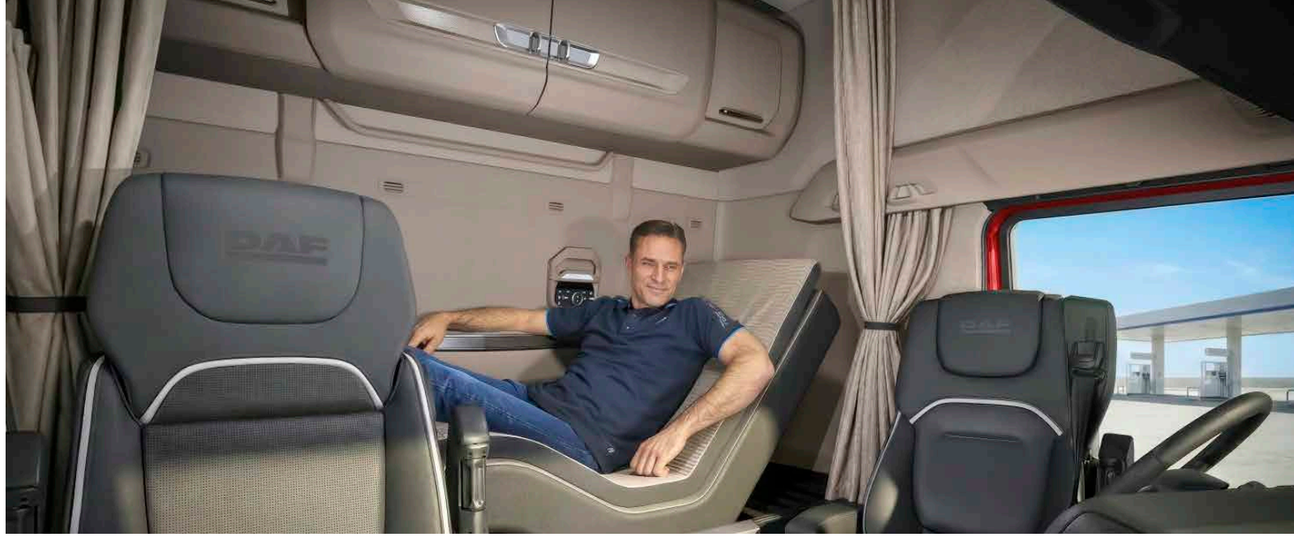
It means the XF, XG and XG+ are fully compliant with all the latest EU safety regulations. They're also guaranteed to be safe from cyberattacks. Additional onboard safety features include extra park brake control and brake power, safe trailer coupling and uncoupling, a smart digital tachograph and an Event Data Recorder 'black box'.

Passive safety

If an accident does occur, the New Generation DAF XF, XG and XG+ do everything to protect their occupants and other road users.

The market's strongest cab structure employs unique energy-absorbing crash boxes in the bulkhead and integrated crash zones at the cab's rear to protect against moving loads.

DAF's Programmed Cab Displacement System (ProCaDis) prevents cabs from detaching, maximising the survival space for occupants. While our Controlled Steering Column Deformation System (CoDeS) reduces the impact of rear-end trailer collisions on the driver's chest and the dashboard's impact absorbing zones protect their knees.



The power of driver comfort

From driveline to driver comfort, these trucks offer the most comfortable experience on the market, on and off the road. Adding them to your fleet shows a commitment to your drivers that encourages loyalty in return.

Smooth, quiet driveability

Great engine torque, responsive gearbox, smart chassis design, gentle cab suspension, optimised rear axle suspension, extended wheelbase, low steering effort and a quiet interior all add up to an incredibly smooth and relaxing driving experience, even on the worst road surfaces.

Human machine interface

The central 12-inch screen on the dashboard provides a wealth of information and personalised settings, all operated from the steering wheel and configurable to your driver's personal preferences. An additional 10-inch display offers phone mirroring, infotainment and more from a fixed screen that is also ideal for displaying the enhanced onboard navigation now available with our newest models.

Luxurious cab

The easy-to-access cab exploits the new masses and dimensions regulations to create a space with more than enough room to stand upright, and the largest seat and steering wheel adjustment ranges on the market. The XF bed is more than comfortable, but the extra-wide (80 or even 90 cm) XG en XG+ beds exceed expections with options including an adjustable headrest, electrically-adjustable Relax bed and upper sleeping or luggage bed.

Endless storage possibilities

In the XF, XG and XG+ space is never an issue. There's loads of storage in the roof console, above the bed, on the dashboard, in the door pockets and under the lower bunk. But also, for example, a handy compartment with USB connector and 12V socket, large storage tray for documents, double cup holder, three credit card slots, and optional phone-charging storage. Plus a large retractable table ideal for eating or working — and still there's enough room over for a microwave or TV!

Creature comforts

A precise, energy-efficient climate control system; refrigerator drawer with unique integrated bottle holder; exterior and interior LED lighting (with optional adjustable ambient lighting); all key controls built into the rear wall panel, from lighting, temperature and windows to panic button and camera surveillance. You see them everywhere in these trucks: those little details that make the difference.

High-end materials and finish

From the seats and dashboard trim to the walls and upper compartment, the finish and high-end materials we use make the New Generation DAF XF, XG and XG+ a haven of luxury.

Efficiency, safety, driver comfort. First, last and always.

Like every DAF truck, the XF, XG and XG+ have been created with three core principles in mind: efficiency, safety and driver comfort. All of which are viewed through the lens of DAF Transport Efficiency, especially uptime and the driver experience. The fuel-efficient powertrain, aerodynamic body and durable platform make for a futureproof design. Everything possible has been done to protect drivers, codrivers, pedestrians and other road users, with a focus on creating the safest trucks around. And the cabs and interiors are designed to be the most spacious and comfortable on the market. Here are just a few of the features that help us achieve those goals.

EXTENSIVELY CURVED WINDSCREEN

Introducing an industry first: a highly curved windscreen that combines optimal vision lines for improved safety with optimal aerodynamics.

ELONGATED CAB FRONT

The new masses & dimensions regulations enable an elongated cab design, providing excellent aerodynamic efficiency and an extremely spacious interior for supreme driver comfort.

AERO BOTTOM PLATE

The Aero Bottom Plate ensures an optimised airflow under the truck, minimising turbulence in the underflow for more aerodynamic efficiency.



INNOVATIVE FRONT AND SIDE MIRRORS OR OPTIONAL CAMERAS

These long-haul trucks come with mirrors designed to minimise air drag, improve safety and increase direct view. Or for maximum aerodynamic performance, you can go for our camera monitoring system.

TAPERED CAB DESIGN

The cab is narrower at the front and wider at the back enhancing the truck's excellent aerodynamic performance.

SIDE COLLARS

Concave side collars and cab extenders for a perfect fit to the trailer, further improving the aerodynamics.

SIDE SKIRTS

Side skirts, like collars, also contribute to an improved aerodynamic performance. Available for LowDeck models.

CLOSED WHEEL BAY COVERS

The closed wheel bay covers, combined with the unique roundings, reduce turbulence and increase aerodynamic efficiency.

XG / XG+ Electric

Driving zero emissions in haulage

Beyond getting from A to B as efficiently as possible, forward-thinking regional and national haulage companies are looking to reduce emissions, meet sustainability targets and showcase their green credentials. The XG and XG+ Electric not only shrink your environmental footprint, they also produce less noise - outside and in. Customers have noticed that the much quieter cab results in less driver fatigue after a long day behind the wheel. And with high-density battery packs and state-of-the-art powertrains, these trucks deliver outstanding performance, range and durability too. With the XG and XG+ Electric your haulage company is literally bringing the future of transportation to the world.



Optimal return on investment

The quality of any DAF electric truck already ensures highly competitive operating costs, and our comprehensive service plans extend the useful lifetime of your vehicle to further increase its residual value. But to achieve an optimal ROI, it's vital you have exactly the right vehicles in the right configurations for your operations, along with the most effective financing for your business. Our experts are here to guide you through that process.

Going electric? We begin by listening...

Because we first want to have a full picture of your operational requirements. Only then do we apply our technical expertise and broad experience in developing electric trucks to help you configure your vehicles and infrastructure. So you have everything you need and nothing that you don't.



Electric vehicles

For many companies, the transition to electric distribution is a big step. You want to know exactly how it will affect your business. Using your knowledge of transportation and our technical expertise, we guide you through each of the areas where the transition can impact your operations.



Smart routing, tailored planning

Covering everything from rules & regulations to route planning and from charging infrastructure to driver experience, we tailor the perfect solution for your business. Starting with sound pre-sales advice, we make sure your electric vehicle, charging strategy and service contracts are all configured to meet your specific priorities.



Charging solutions

Every company has its own unique mix of routes, shifts and needs. We can help you identify the best charging solution mix for your fleet, whether that's offerings from our own range of PACCAR chargers, specifically designed to work with DAF trucks, and/or public charging points. You know what your business needs, we make sure you get it.

Customised to your needs

We work with you to configure your vehicle to align with the routing and charging strategy developed during the analysis phase. Going on to look at other factors, such as the ideal number of batteries and best PTO positioning. We also address specific priorities for your business applications, from operational range and recharging time to noise levels and energy efficiency.

The New Generation DAF XD and XF Electric International Truck of the Year 2026

Our award-winning trucks offer a supersmooth driveline, imperceptible gear changes, and a modular design for the ultimate flexibility in both battery and axle configurations.



WARRANTY AND SERVICE

A key benefit of an electric driveline is the limited maintenance required. DAF Electric trucks also enjoy the same vehicle warranty programmes as other New Generation DAF trucks. The high-voltage battery packs are covered by the best warranty in the business, guaranteeing 70% State of Health for 8 years or 4 MWh/kWh, whichever comes first.

CHARGER SELECTOR

Key to uptime is recharging your energy source as quickly and efficiently as possible. There are various ways to achieve this. DAF Electric vehicles come with the industry standard CCS2 charging sockets to facilitate quick charging. Options include a 22kW AC charging solution, as well as fast-charging options ranging from 150 to 325 kW. Charging to 80% can be done in 45 minutes for a 420-kWh battery pack, maximising time on the road. And as a complete mobility provider, DAF can facilitate the creation of your optimal charging infrastructure using our products and services from PACCAR Power Solutions.

INCREASED RANGE AND PAYLOAD

Making best use of the new European masses & dimensions parameters, DAF electric trucks offer increased range and payload.

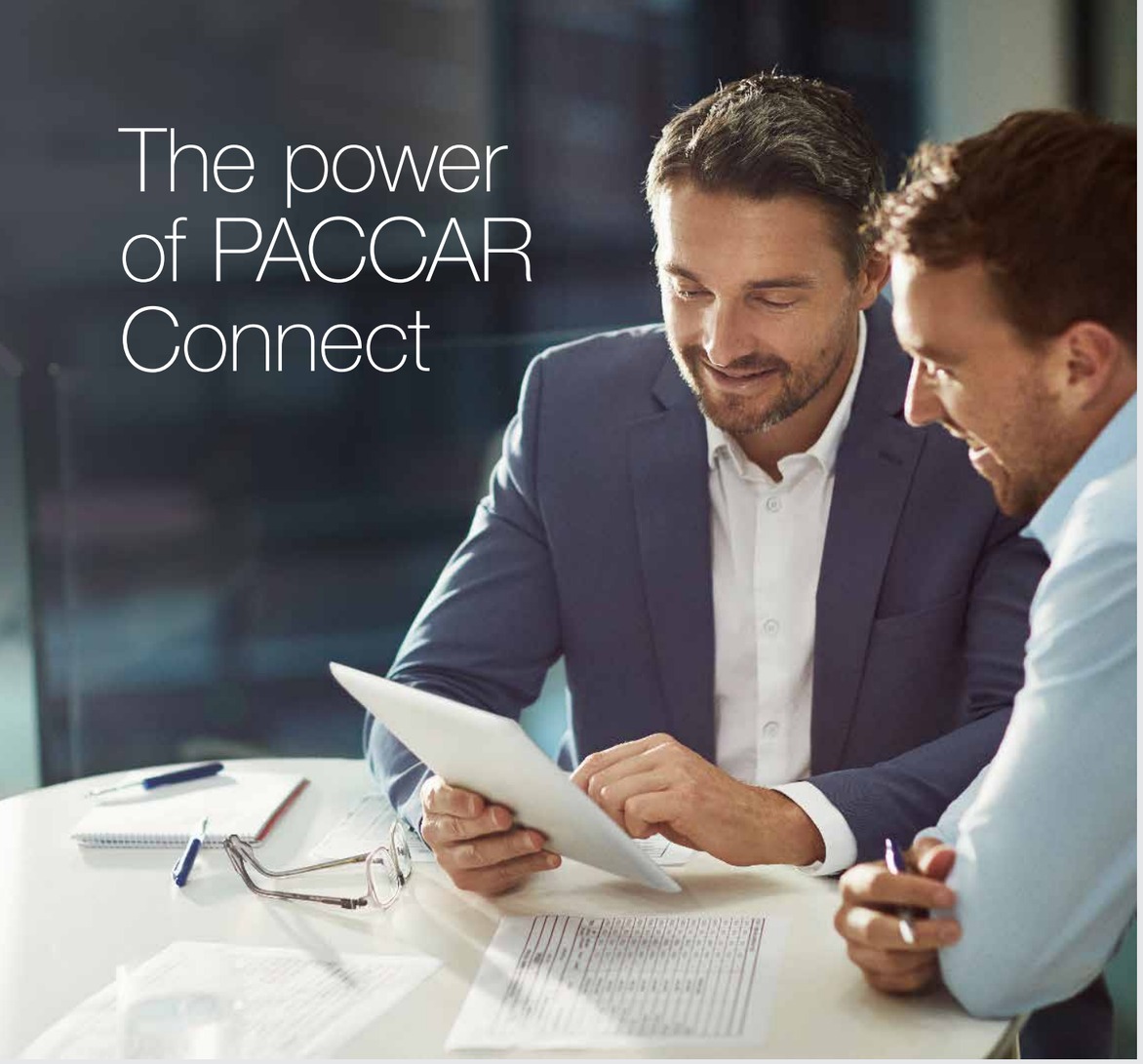
FLEXIBILITY

Modular battery packs mean more flexibility in wheelbase configurations, weight distribution and bodybuilding.

DURABLE BATTERY TECHNOLOGY

DAF is the first in our industry to adopt LFP (lithium ferro phosphate) battery technology. By avoiding toxic materials, such as cobalt, or rare earth materials like manganese or nickel, LFP is not only a truly sustainable alternative for batteries, it also has superior durability. Giving you the best performance in terms of sustainability and longevity.

The power of PACCAR Connect



PACCAR Connect puts you in control of your business processes. Connected services that mean simplified daily operations via our adaptable Portal Services. Deeper insights into your fleet's performance from our open yet secure Data Services. And flexibility, thanks to our trusted Mobile Services. PACCAR Connect comes standard with every new DAF truck.

Portal to success

The PACCAR Connect portal is intuitive to use and customisable to your needs. You can tailor alerts and automate reports to streamline transport operations. It simplifies the lives of your drivers too, with software solutions all on one screen. And the onboarding process to our Data Integration Services couldn't be easier.

Tried and trusted

No manufacturer provides better vehicle data than DAF, ensuring you have reliable insights into your operations at all times. Our secure data systems keep your valuable information safe and protected. While our secure mobile device management gives you complete control over what your drivers see on their mobile devices, ensuring their safety and yours.

DAF. With you all the way.

You need a fleet that keeps delivering to the highest possible standards, year in and year out. At DAF we have the services, expertise and experience to make sure that happens.

Support from day one and before

We see you as a partner from the day you first consider buying one of our trucks. And with over 1,000 dealers and service points worldwide, the DAF dealer network offers a one-stop shop for all your needs: new and used trucks, financing, parts, accessories and repair & maintenance contracts for trucks and related equipment, including customised service plans like DAF MultiSupport for scheduling preventive maintenance.

Once you've decided what you need, PACCAR Financial helps you develop the tailored financing solution that's right for you. Drawing on over 50 years' experience in financing the transport sector, we can provide everything from financial and operational leases to hire purchase and insurance.

If you decide a good-as-new DAF used truck is your best option, we help you select the ideal vehicle, which always comes with detailed service records and access to our pan-European dealer network for service, maintenance and spare parts.

On and off the road, we're there for you

Besides an extensive network of high-quality dealers and service points, we also cater for self-repairing fleets. PACCAR Parts Europe gives you access to over 100,000 genuine PACCAR and DAF parts, as well as over 80,000 universal TRP parts for all makes of truck and trailer, including workshop supplies. The DAF and TRP webshops make ordering parts super-easy and deliveries take place worldwide within 24 hours.

Should there be an issue in Europe, DAF International Truck Service is only a phone call away. With 24/7 support from experienced operators in 10 languages, we make sure you get the assistance you need so your truck is back on the road before you know it.

And we go further. DAF Driver Academy courses teach drivers how to maximise their truck's fuel efficiency and vehicle uptime. While DAF PreDiagnostics sends technicians the data on a truck's systems prior to a maintenance service. So they know which components need extra attention and can order parts and schedule repairs in advance. And Smart Service Alerts even spot potential breakdowns before they happen, so you can quickly plan a service to avert unexpected downtime.





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