

Fleet Management 2021

Development and Changes in Fleet Management

September 2021

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Study Contents

Module 1 – Market Analysis True Fleets

- Car parc by segments and vehicle age
- New PC registrations by brand, model and powertrain

Module 2 – Fleet Management

- Fleet Manager qualification and tasks
- Vehicle purchase processing, main criteria in the choice of vehicle, etc.
- Cost monitoring, TCO and optimizations incl. Analysis of cumbostion engines vs. alternative powertrains
- Importance, usage and functionalities of fleet management systems
- Car Policy restrictions on brands, segments and prices as well as changes in recent years

Module 3 – Green Fleet

- Measures to reduce CO2 emission
- Alternative Mobility company car waiver, forms of deferred compensation, company bicycles, booking of business trips, car subscriptions



Fleet Management 2021: Excerpt form Module 1

Distribution of PCs in car parc of True Fleets by vehicle segments



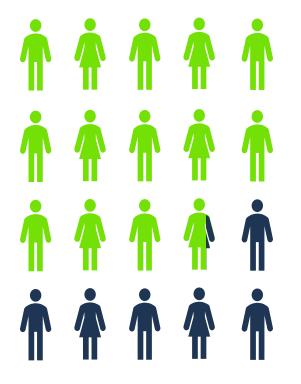
- Compact and mid-size class are still most common in the True Fleets market
- However, SUVs were able to show the largest market share gains in both size classes over the last 3 years; following models benefited most in 2021:

Model	Market Share SUV Segment	Change in % Points*	Development*
	3.9%	+0.7%	+33%
	2.1%	+0.5%	+47%
VW T-Roc	2.0%	+0.5%	+48%
	1.1%	+0.4%	+65%
	0.7%	+0.4%	+171%

* 2021 vs. 2020

Fleet Management 2021: Excerpt from Module 2

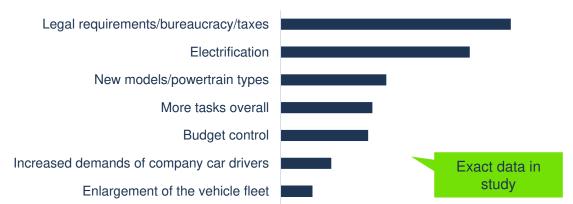
"The tasks for fleet managers have become more complex and extensive in recent years" - Please indicate to what extent you agree with this statement. Why has the work as a fleet manager become more demanding?



69 %

of respondents state that the tasks for fleet managers have become more complex and extensive in recent years..

In large fleets, as many as **89%** of fleet managers are of this opinion.





"Legal issues like driver's license checks involve a lot of work, and most importantly, a lot of responsibility."



"Extensive vehicle and powertrain selection and corresponding allocation to the respective user behavior."



"Changes in vendor model ranges, different delivery times depending on the model, and comparability becomes more difficult because of the different packages vendors offer."



"Cost/benefit balance must be more in focus. Life cycle assessment, resale value, all this has to be taken into account at the time of purchase."



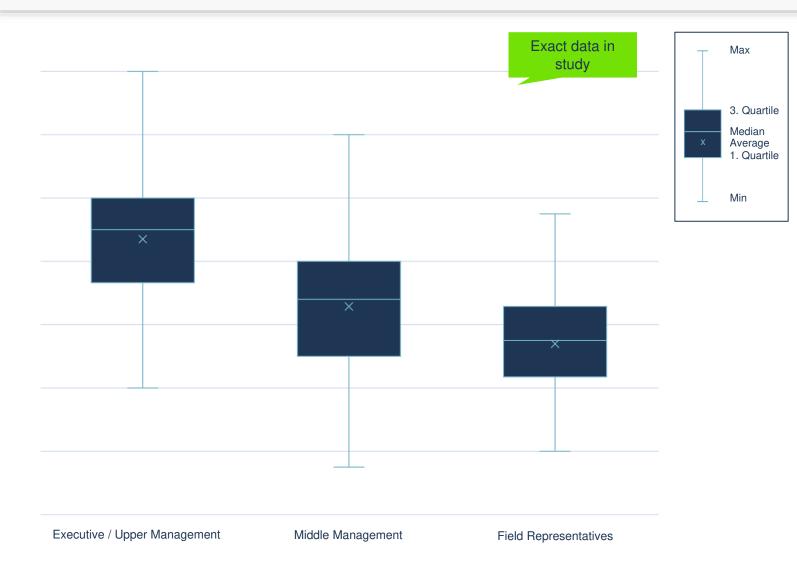
"In addition to the usual issues such as cost and vehicle selection, other issues such as CO2, new powertrains, range and charging options will be added in the future."

Why has the work become more demanding?

DATAFORCE All respondents, n=306

Fleet Management 2021: Excerpt from Module 2

Which leasing rates may not be exceeded by the respective hierarchy levels?



In 21% of the companies there is no restriction for the executive management regarding leasing rate

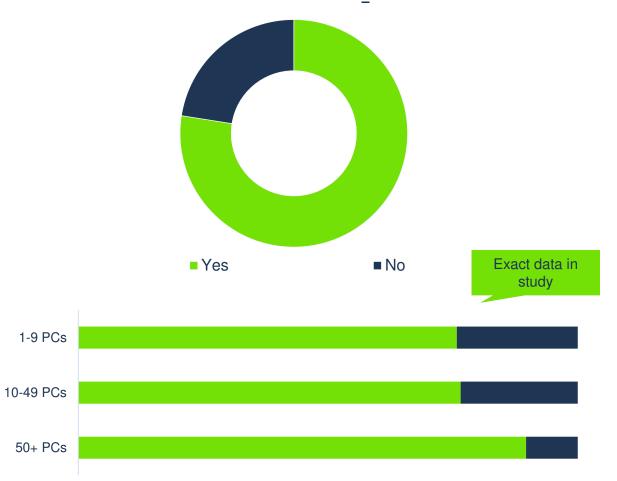
Detailed information on the limitation
of leasing rates and also gross list
prices per hierarchy level is
available in our study.

DATAFORCE Only respondents with lease rate restriction in Car Policy, n=80

Fleet Management 2021: Excerpt from Module 3

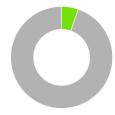
Do you plan to reduce the CO2 emissions of your fleet in the long term? Is there a bonus/malus system regarding CO2 emissions? *"More emphasis is placed on reducing CO2 emissions in our fleet than on reducing costs."* - Please indicate to what extent you agree with this statement.

Planned reduction of CO₂ emission



Even though many companies are planning to reduce CO2 emissions in the long term, there is currently no focus on this in practice.

For example, only **x%** of the companies with a Car Policy have **a bonus/malus system** regarding CO2 emissions.



And in **x%** of companies, **costs** are still **more important than** reducing **CO2 emissions**.

Fleet Management 2021: Content and Cost Overview

Or order directly online <u>here</u>

Dataforce Study: Fleet Management 2021				
	1	2	3	
Module	Market Analysis True Fleets	Fleet Management	Green Fleet	
Data	Car Parc & Registrations	Fleet Manager Survey	Fleet Manager Survey	
Content	PC Parc & New Registrations	Vehicle Purchase, TCO, Fleet Management Systems, Car Policy	Reduction of CO2 emissions & Alternative Mobility	
Single Purchase	€ 2,950		€ 1,100	
Overall Study	€ 3,950			

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Module 3: Green Fleet (€ 1,100 net)

Overall Study: Market Analysis + Fleet Management + Green Fleet (€ 3,950 net)

	Dataforce S	Study: Fleet Management 2021	
	1	2	3
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Overall Study	€ 3,950		

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