

MOBILITY AND FLEET BAROMETER 2022



2022 MOBILITY AND FLEET BAROMETER

Context and methodology

pЗ

Executive summary

p12

What are the main characteristics of the fleets?

p16

How are companies financing their fleet?

What changes are to be expected in the near future regarding energy mix ?

p41

What are the perspectives in terms of alternative mobility solutions?

p76

What are the usages in terms of connected vehicles, digital tools and road safety equipments?

p83



CONTEXT AND METHODOLOGY

KEY THEMES FOR ARVAL MOBILITY OBSERVATORY



WHAT SHORT TERM SHIFTS ARE SHAPING THE MARKET IN THE CONTEXT OF COVID-19 CRISIS?

WHAT KIND OF VEHICLES WILL THE MARKET EXPECT IN 3 YEARS?

2



HOW WILL NEW MOBILITY SOLUTIONS AFFECT BUSINESS MODELS?



SCOPE OF THE SURVEY



20 countries previously included

6 new countries (CL, GR, MO, PE, RO, SK)

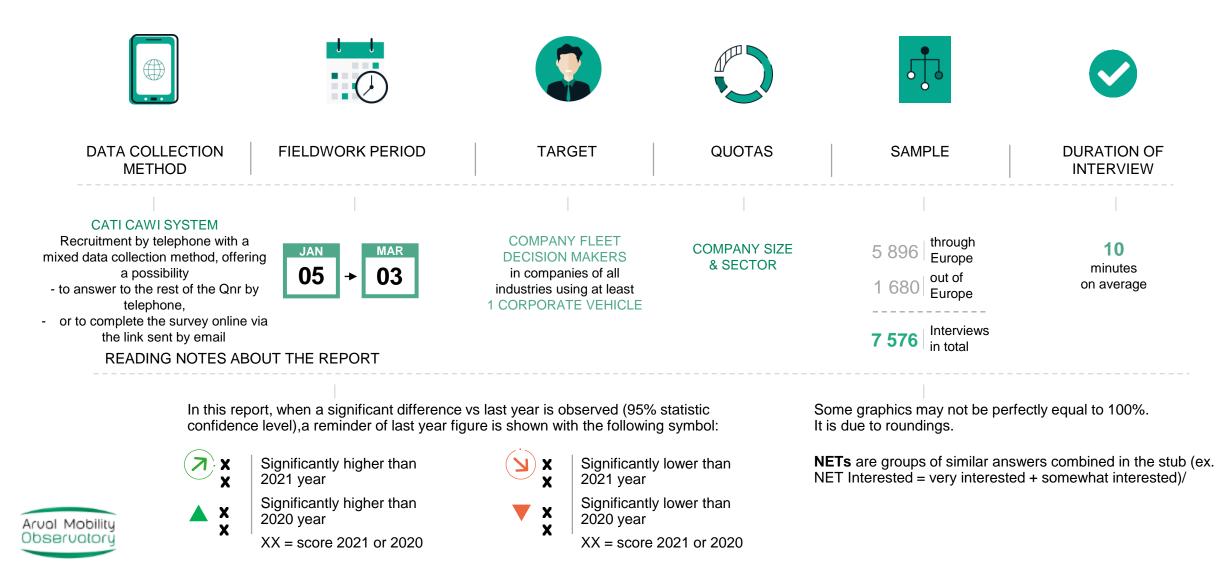


COMPANY SIZE SEGMENT DEFINITION





METHODOLOGY



NUMBER OF INTERVIEWS CONDUCTED IN SWITZERLAND

Perimeter of the survey: companies owning at least 1 vehicle





Companies with less than 10 employees **101 INTERVIEWS**



Companies with 10 to 99 employees 60 INTERVIEWS



Companies with 100 to 499 employees **81 INTERVIEWS**

Companies with 500 employees and more **58 INTERVIEWS**

1 to 99 employees 161 INTERVIEWS

100 employees and more 139 INTERVIEWS





SAMPLE STRUCTURE IN SWITZERLAND



This sample structure was set up in order to be roughly representative of the number of companies for each activity sector and size based on the number of employees as well as to allow comparisons between countries on a similar basis. In the following slides, no additional weighting of the data are applied to company sizes or activity sectors segments.

Company size & sector

Construction

Building Construction General Contractors And Operative Builders / Heavy Construction Other Than Building Construction Contractors / Construction Special Trade Contractors

Industry

Mining, oil & gas, Manufacturing (e.g. food, tobacco, textile, wood, furniture, printing, publishing, chemicals, fabricated metal products, electronic, machinery, etc...)

Services

Finance / transportation / Hotels, Rooming Houses, Camps, And Other Lodging Places / Personal Services / Business Services / Automotive Repair, Services, And Parking / Motion Pictures / Amusement And Recreation Services / Health Services / Legal Services / Social Services / Museums, Art Galleries, And Botanical And Zoological Gardens / Membership Organizations / Engineering, Accounting, Research, Management, And Related Services / Private Households

Trade

Building Materials, Hardware, Garden Supply, And Mobile Home Dealers / General Merchandise Stores Food Stores / Automotive Dealers And Gasoline Service Stations / Apparel And Accessory Stores / Home Furniture, Furnishings, And Equipment Stores / Eating And Drinking Places / Miscellaneous / Retail / Wholesale trade





MOBILITY ALTERNATIVES LIST AND DEFINITIONS



CORPORATE CAR SHARING:

where an employee can make a vehicle reservation via an external solution



MOBILITY BUDGET predefined budget granted by the employer allowing employees to choose their mode of transport



RIDE SHARING : where several employees travel in the same car to the same destination (Bolt, Faxi)



AN APP TO BOOK MOBILITY SOLUTIONS PROVIDED BY THE COMPANY



BIKE (OR OTHER TWO WHEELS) SHARING / BIKE (OR OTHER TWO WHEELS) LEASING solution provided by the company



PRIVATE LEASE OR SALARY SACRIFICE (private lease where an employee leases a car on his own behalf / salary sacrifice where an employee leases a car via their employer)



PUBLIC TRANSPORT



A SHORT OR MID TERM RENTAL VEHICLE to provide transport for an employee



EXECUTIVE SUMMARY

SWISS FLEET MANAGERS STAY OPTIMISTIC FOR THE FUTURE OF THEIR FLEETS, DESPITE A UNCERTAIN CONTEXT



CONFIDENCE FOR THE FUTURE, ALONG WITH CAUTIOUSNESS

- Fleet managers show a good level of confidence regarding the future of their fleets : almost the totality of them anticipate a stability or an increase of their fleet.
- This optimism mainly relies on an anticipation of business development, which ranks as the first reason for fleet size increase.
 - However, signs of prudence appear as well : vehicle possession length is increasing, due to the global context (inflation, semi-conductor shortage, delivery delays...)



OPERATING LEASING HAS STILL A POTENTIAL TO GROW IN THE FUTURE



EVEN IF OPERATING LEASING IS NOT A MAJOR FINANCING METHOD YET, IT SHOWS POTENTIAL FOR DEVELOPMENT

- Operating Leasing is the main fleet financing method for 13% of companies currently.
- However, it could develop in the future: almost 1 company out of 4 (22%) plans to either introduce or develop it in the next 3 years, especially smaller companies.
- With regards to telematics, the level of use in Swiss companies is in line with Europe : 30% vs 33% for Europe, with a higher use in larger companies.





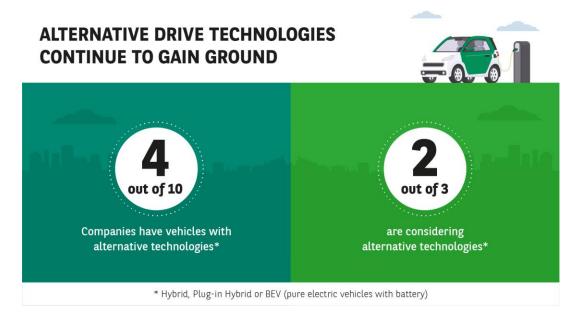
ALTERNATIVE TECHNOLOGIES ARE ALREADY A REALITY IN SWISS FLEETS, RAISING SPECIFIC CHALLENGES



AN ADOPTION OF ALTERNATIVE TECHNOLOGIES IN LINE WITH EUROPE

- Swiss companies, like what is seen around Europe, are already well engaged into alternative technologies adoption : more than 4 out of 10 companies are already using at least one technology among Hybrid, Plug-in Hybrid or 100% BEV, consideration levels being also high.
- Those 3 technologies are each either used or considered by one third of the companies – similar levels as in Europe.
- Swiss companies appear to be very attached to CSR compliance, standing out as the main motivation, by far, to use alternative technologies (83%, much more than in the rest of Europe). Fuel expenses reduction, on the other hand, also ranks high, in a context of soaring energy prices globally.
- As the use of electrical vehicles is spreading, difficulties around charging points become more important : the access to charging points, whether they are public, at home or at work doesn't seem optimal yet.

- Moreover, the responsibility for charging points installation at employees' home differs among companies: some companies support it entirely, other help partially, whereas in about half of cases the cost is totally supported by drivers.
- In terms of alternative mobility solutions implementation, Swiss companies show similar levels as in Europe : those solutions are widely used already.





ALTERNATIVE MOBILITY SOLUTIONS AS AN ADD ON TO COMPANY CAR FLEETS



COMPANIES ARE DEPLOYING MOBILITY SOLUTIONS AS AN ADD-ON TO COMPANY CAR FLEETS

 In terms of alternative mobility solutions implementation, Swiss companies show similar levels as in Europe : those solutions are widely used already.



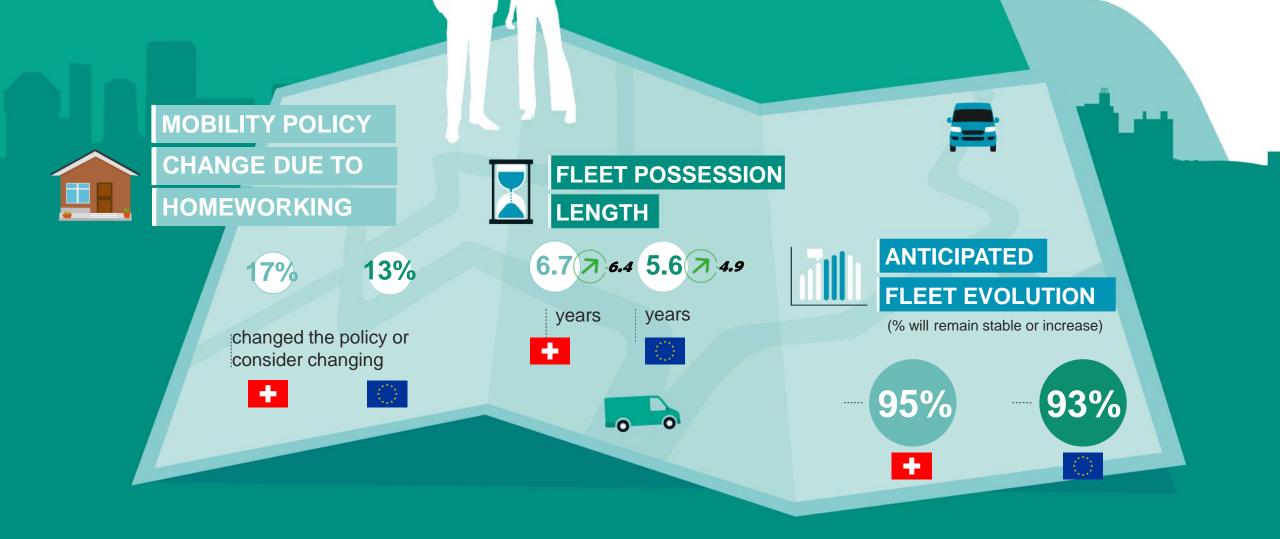


3

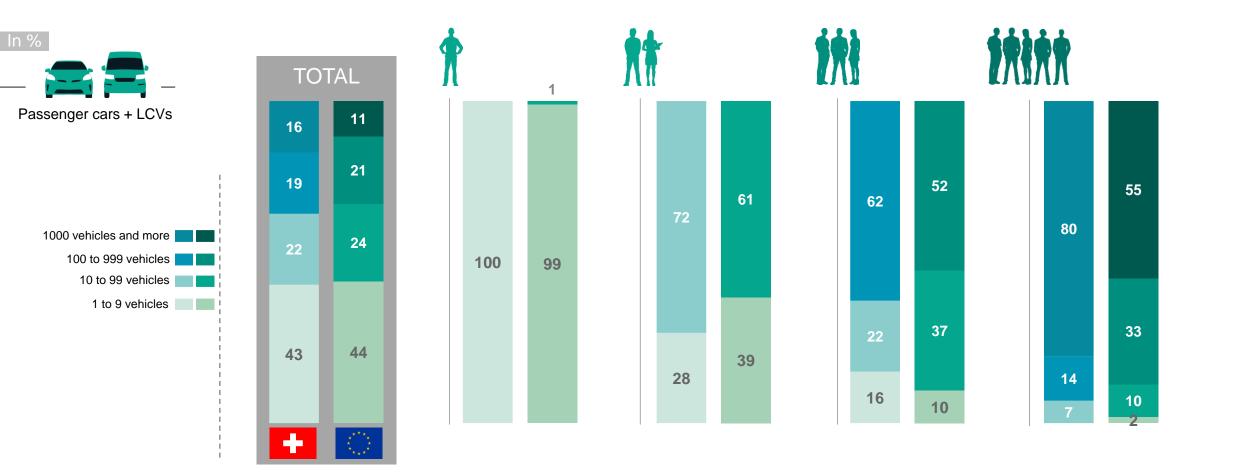
WHAT ARE THE MAIN CHARACTERISTICS OF THE FLEETS?



FLEET PROFILE



NUMBER OF VEHICLES IN FLEET

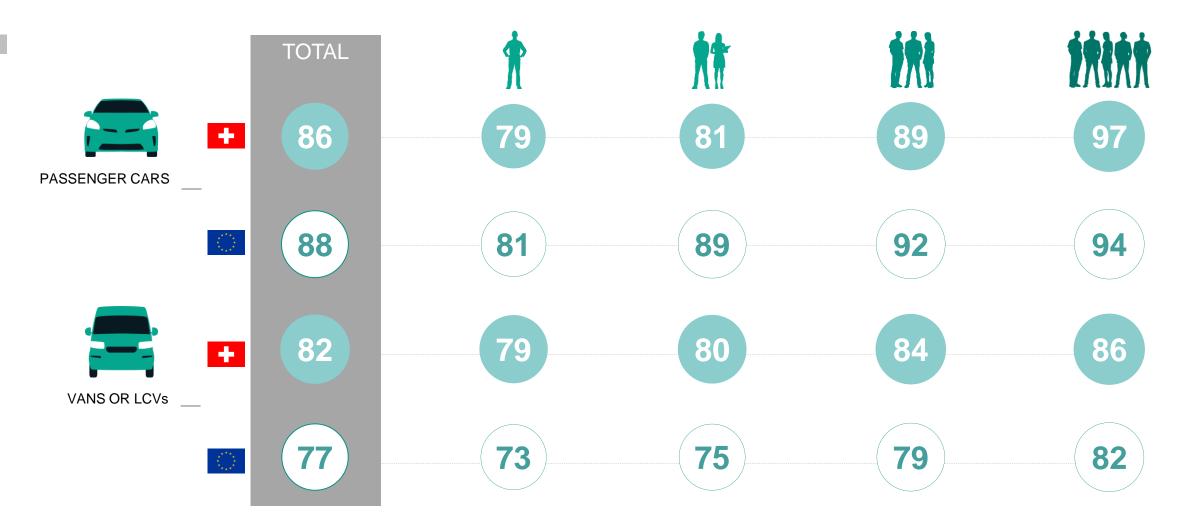


Can you please tell us the total number of vehicles of less than 3.5 tons in your fleet? Basis: companies with corporate vehicles = 100%



PROPORTION OF COMPANIES WITH AT LEAST ONE PASSENGER CAR OR ONE LCV

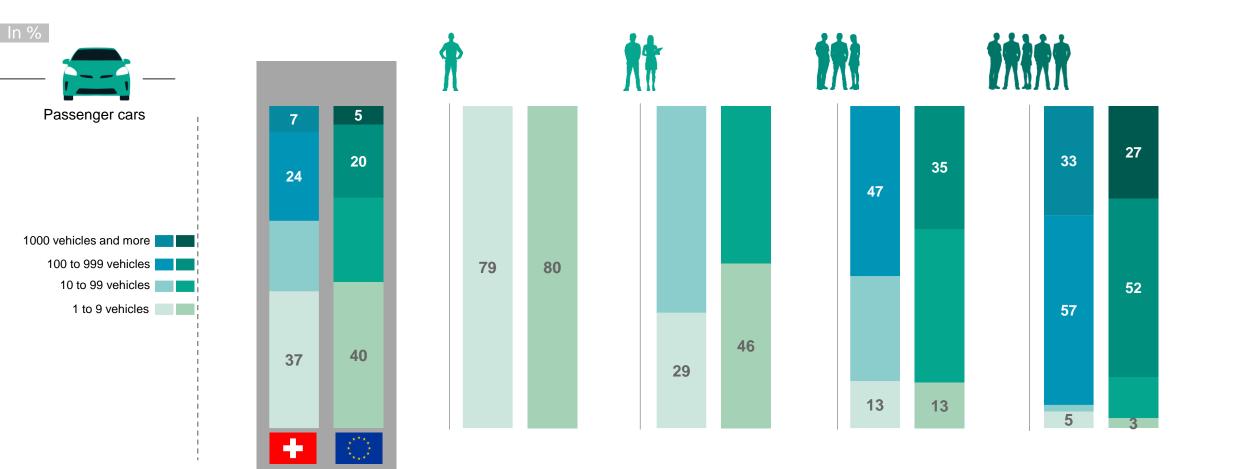
(among companies with at least one vehicle in fleet)



And can you please tell us the total number of cars in your fleet? / And can you please tell us the total number of LCVs or vans in your fleet? Basis: companies with corporate vehicles = 100%



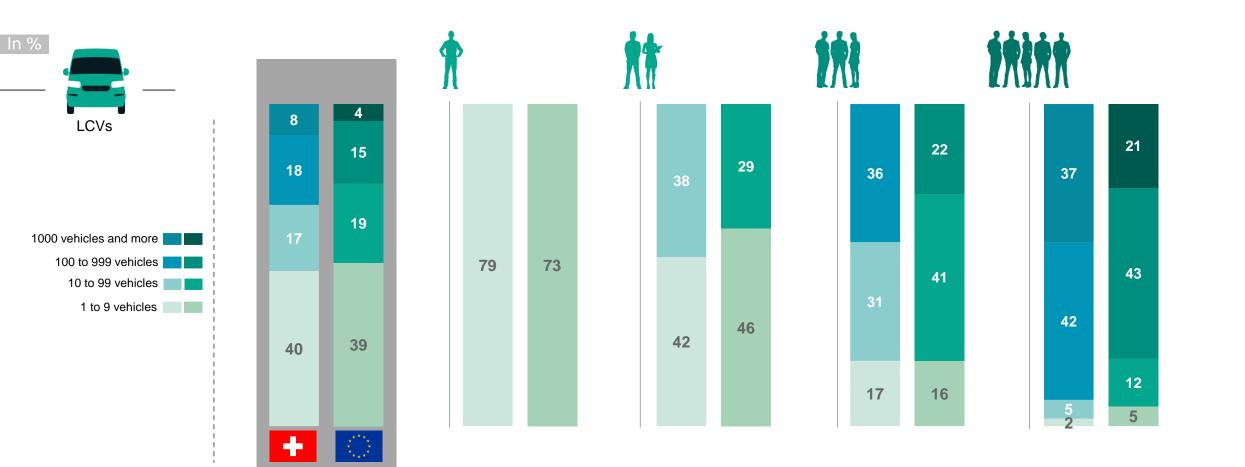
NUMBER OF PASSENGER CARS IN FLEET



And can you please tell us the total number of passenger cars in your fleet? Basis: companies with corporate vehicles = 100%



NUMBER OF LCVS IN FLEET



And can you please tell us the total number of LCVs or vans in your fleet? Basis: companies with corporate vehicles = 100%



VEHICLES POSSESSION LENGTH



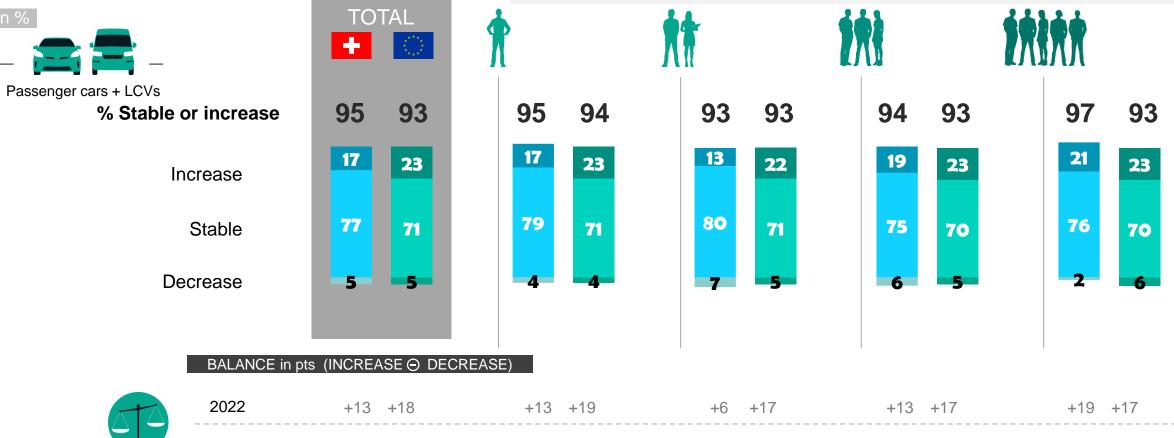
On average, how long do you keep your vehicles (before being sold or giving back to the leasing company)? Basis: companies with corporate vehicles = 100%



FLEET GROWTH POTENTIAL

HOW TO READ THE RESULTS ?

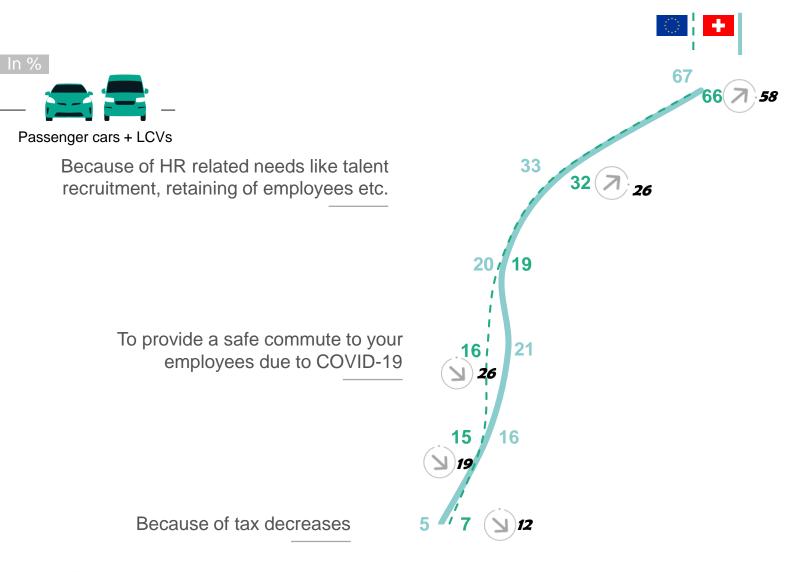
In Switzerland, 95% of the companies declare that in the next 3 years their company fleet will remain stable or increase.



In the next three years, do you think that the total number of vehicles in your company fleet will increase, decrease or remain the same? Basis: companies with corporate vehicles = 100%



REASONS FOR FUTURE FLEET INCREASE



Because your company is growing or developing a new activity that requires company vehicles

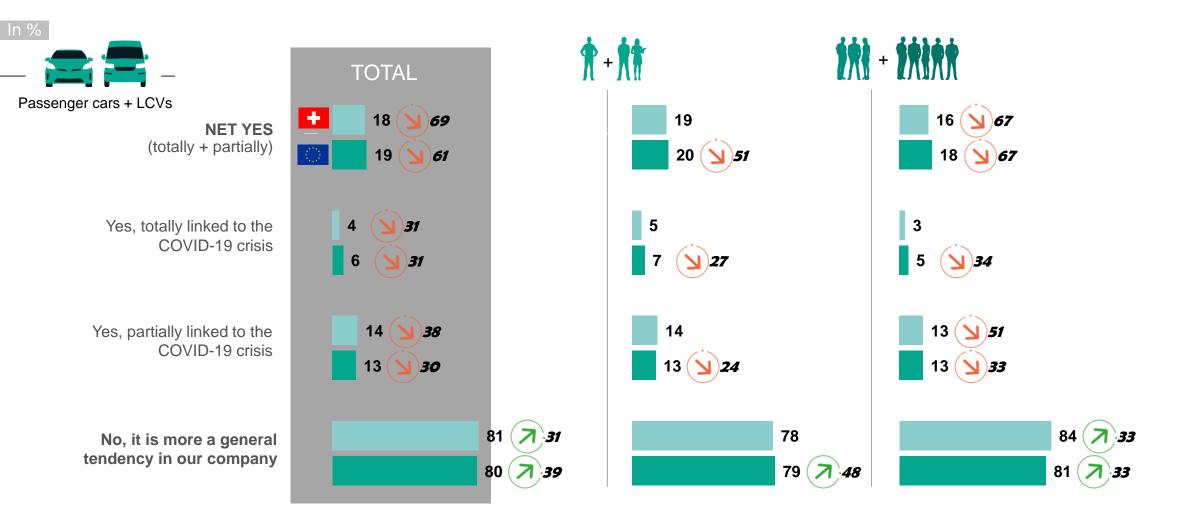
Your company plans to propose vehicles to employees with no company car eligibility (e.g. salary exchange/sacrifice)

Your company plans to propose shared vehicles to employees (car sharing)

Why do you think the total number of vehicles in your company fleet will increase? Basis: companies expecting an increase of the fleet



IMPACT OF THE COVID-19 CRISIS ON THE FLEET SIZE EVOLUTION



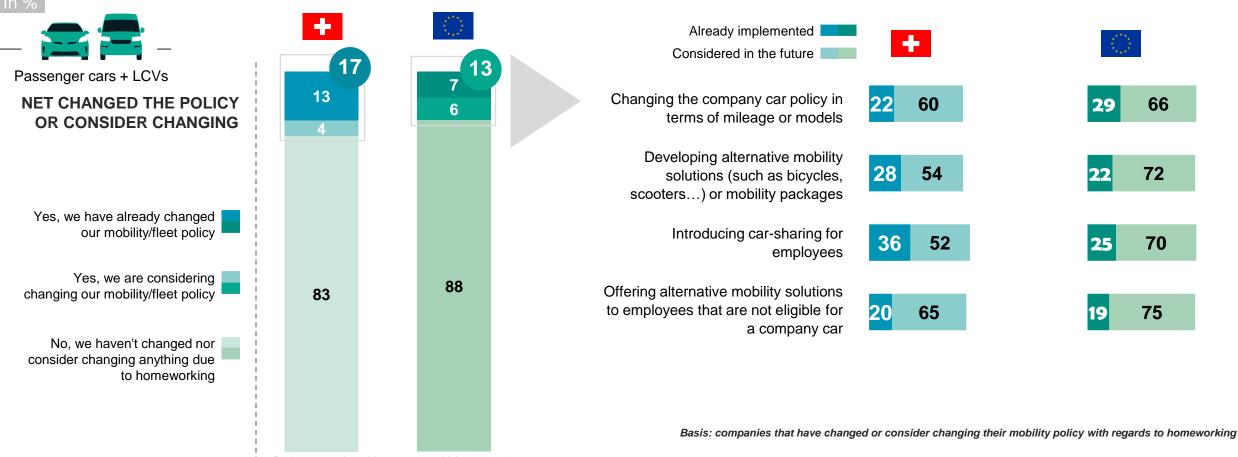
Is the evolution of the total number of vehicles in your company directly linked to the COVID-19 crisis? Basis: companies expecting an increase or a decrease of the fleet



MOBILITY POLICY ADAPTATION COINCIDING WITH HOMEWORKING

HOW TO READ THE RESULTS ?

In Switzerland, among the companies that changed or consider changing their mobility policy, 22% have already changed the company car policy in terms of mileage or models.



Basis: companies with corporate vehicles = 100%

With regards to the development of homeworking, have you changed, or do you consider changing your mobility/fleet policy? And among the following changes, can you please select those you have implemented or consider implementing with regards to the development of homeworking?



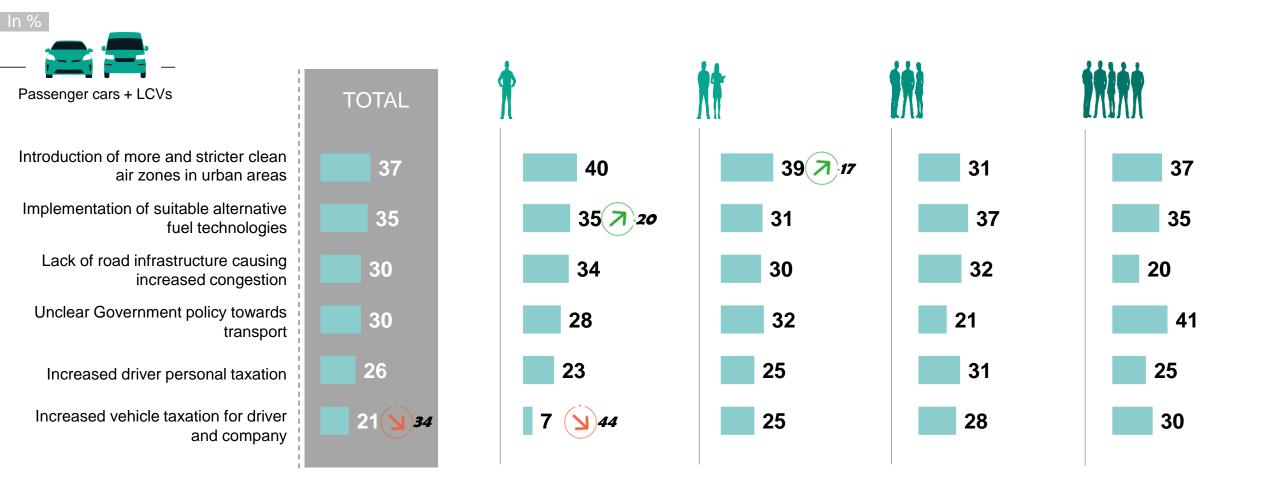
AVERAGE ANNUAL MILEAGE PER VEHICLE



What is the average annual mileage per vehicle in your fleet? Basis: companies with corporate vehicles = 100%



MAIN CHALLENGES FOR FLEETS IN THE NEXT FIVE YEARS



What do you see are the main challenges facing fleets in the next 5 years... Basis: companies with corporate vehicles = 100%



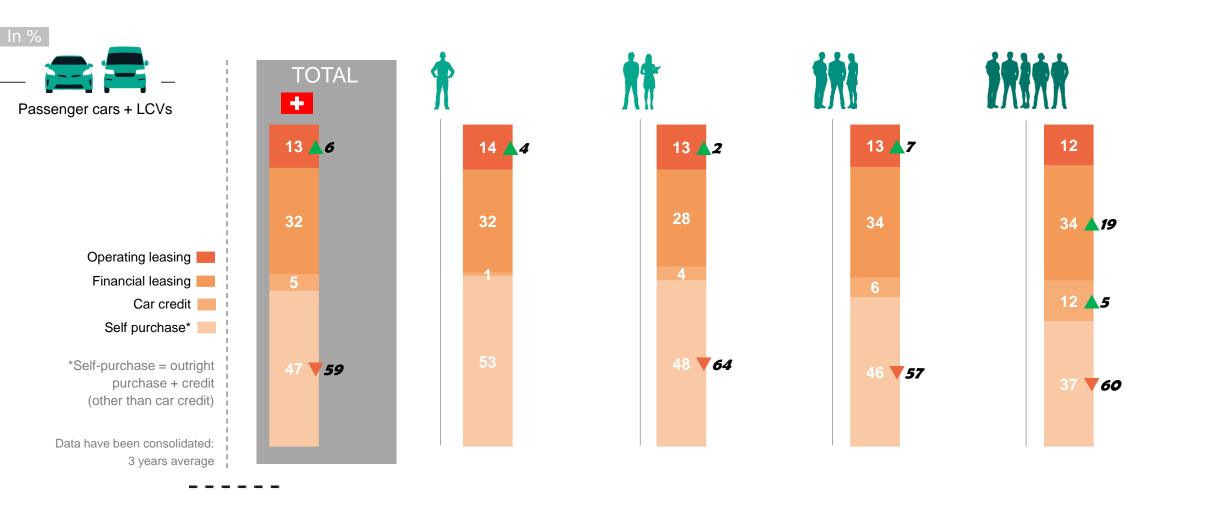
4

HOW ARE COMPANIES FINANCING THEIR FLEET?



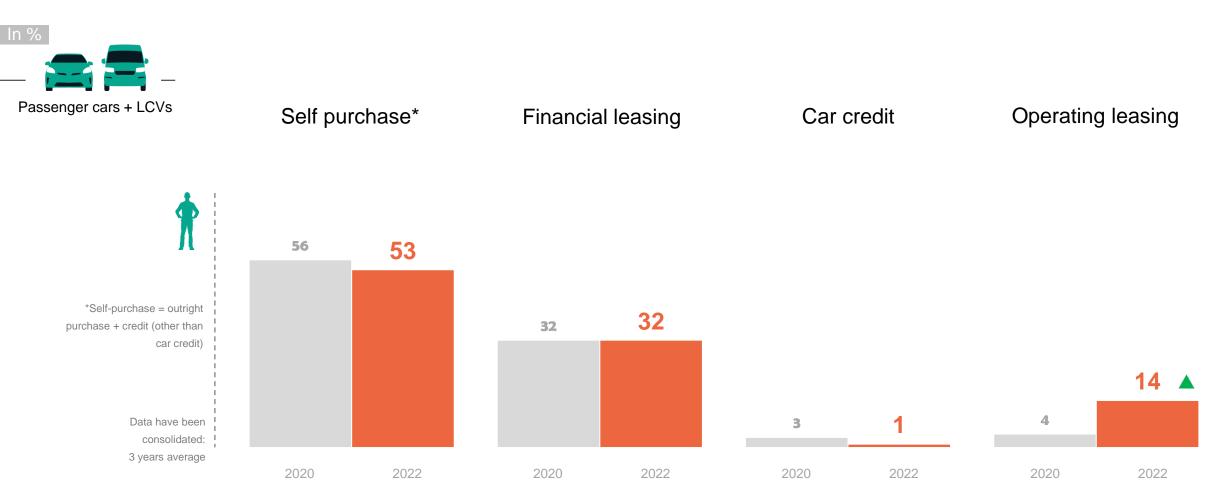


MAIN FLEET FINANCING METHOD



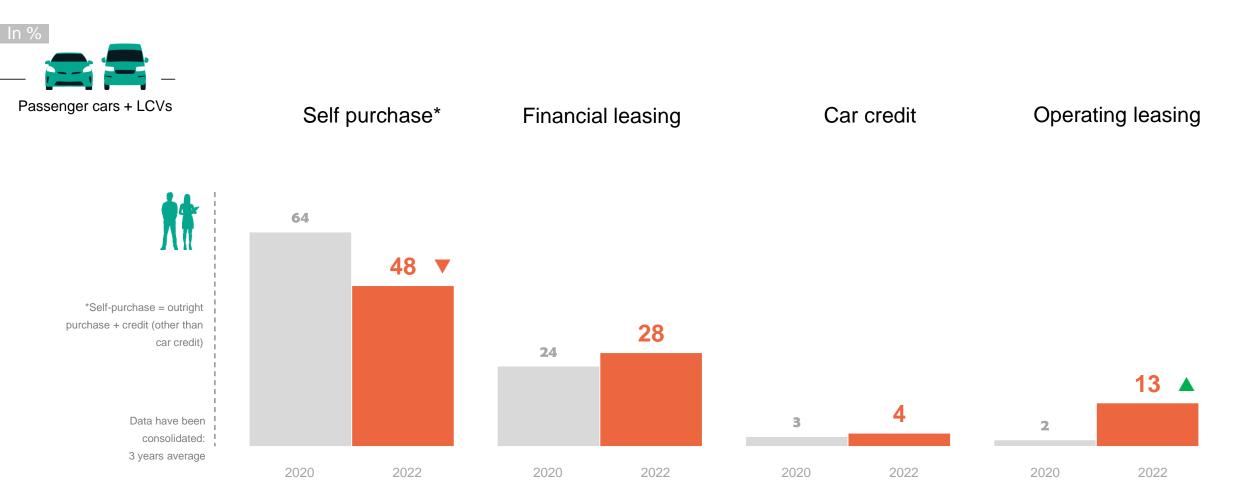


Focus less than 10 employees



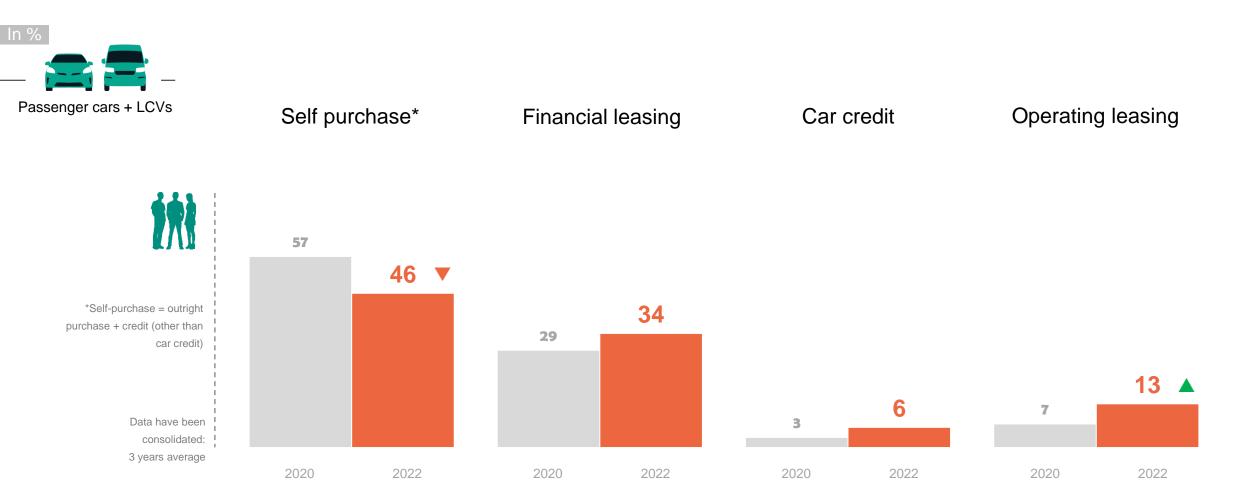


Focus 10 to 99 employees



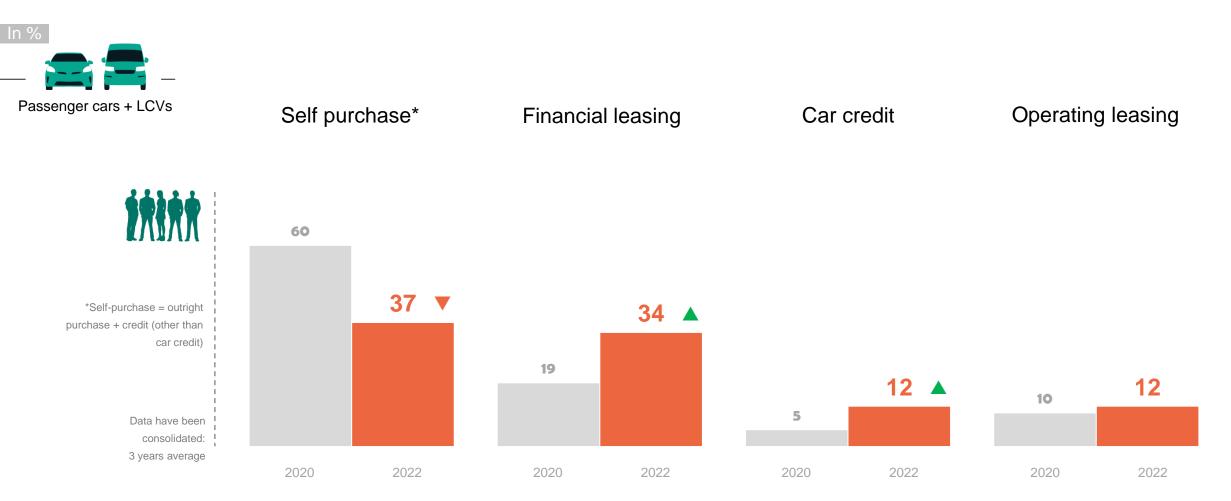


Focus 100 to 499 employees



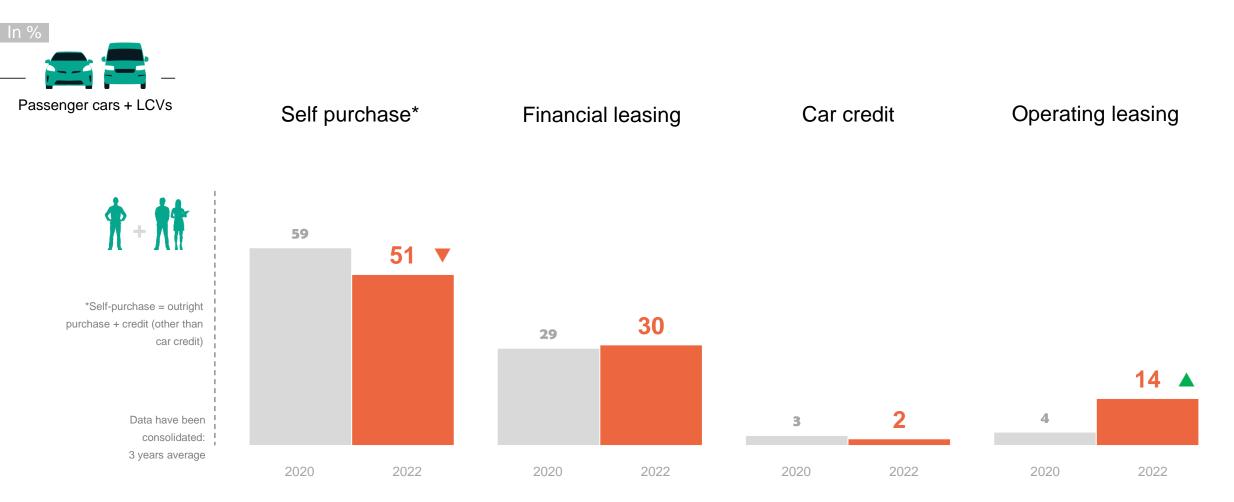


Focus 500 employees and more





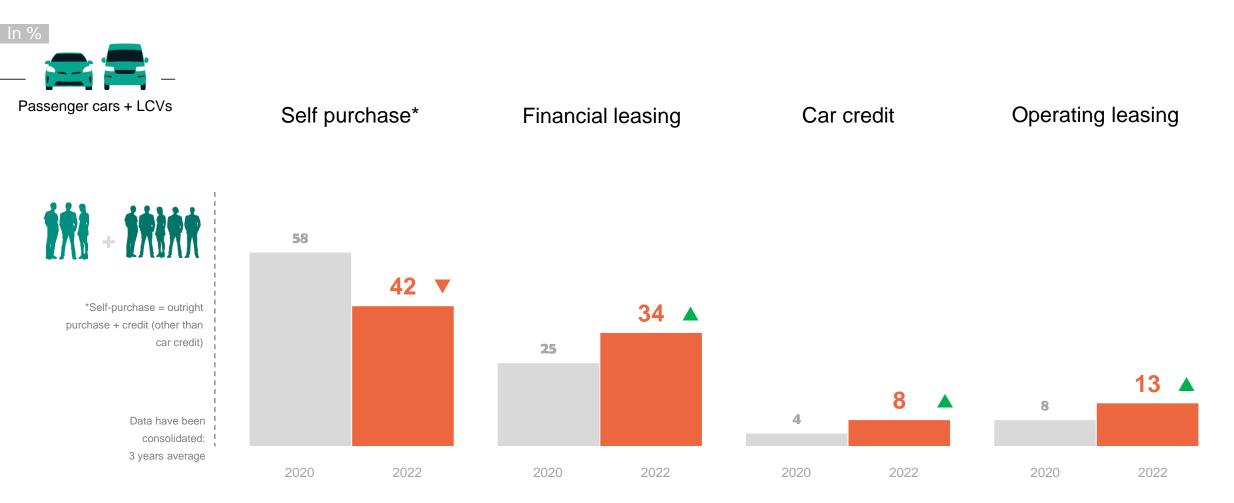
Focus on 1 to 99





EVOLUTION OF THE MAIN FLEET FINANCING METHOD

Focus on 100 and more

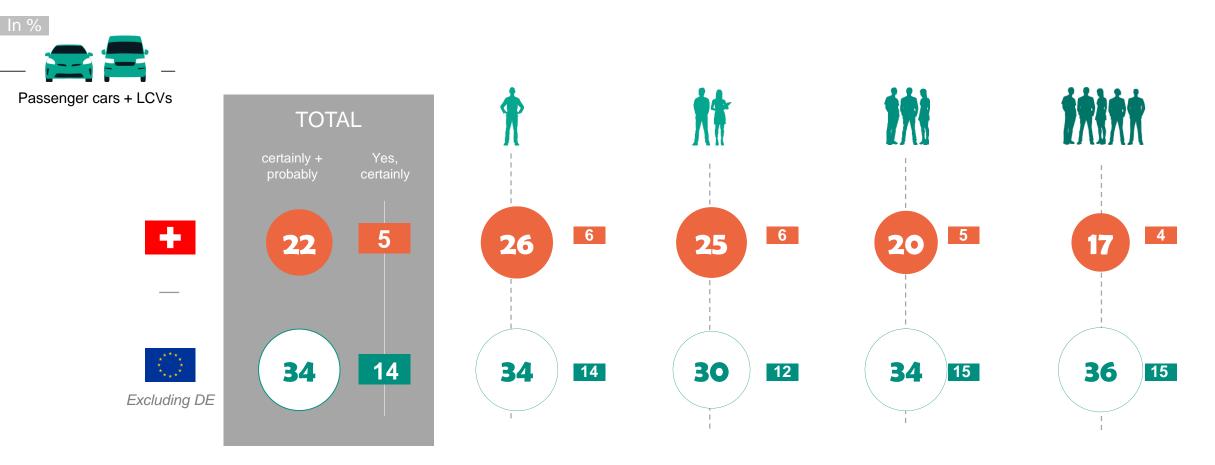


What is the main financing method used to finance your company vehicles today? Basis: companies with corporate vehicles = 100%



INTENTION TO INTRODUCE OR INCREASE THE USE OF OPERATING LEASING

Proportion of companies having the intention to increase the use of operating leasing

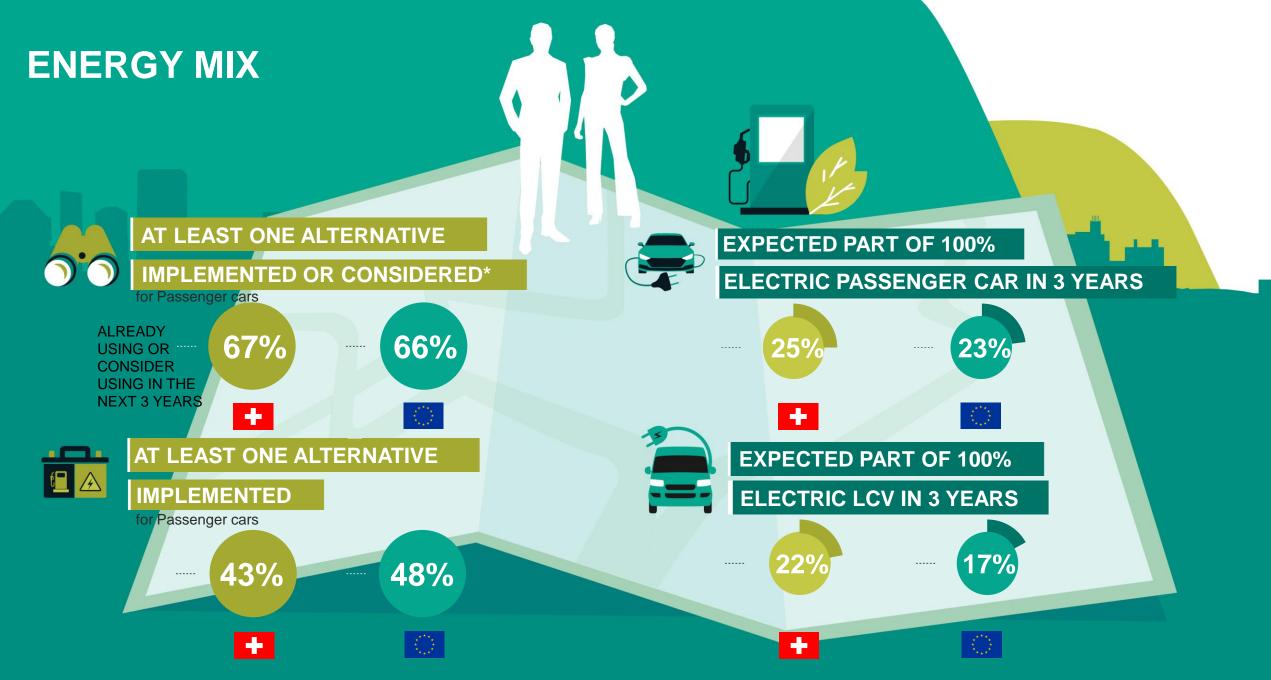


*All countries expect DE: In the next three years do you intend to introduce or increase use of Operating Lease to finance your corporate fleet? Basis: companies with corporate vehicles = 100%



WHAT CHANGES ARE TO BE EXPECTED IN THE NEAR FUTURE REGARDING ENERGY MIX?





*LIST OF ALTERNATIVE ENERGIES: Hybrid, Plug-in Hybrid, 100% Battery Electric Vehicle

EXPECTED SHARE OF PETROL OR DIESEL VEHICLES (IN 3 YEARS)

(Without Hybrid vehicles)

HOW TO READ THE RESULTS ?

In Switzerland in the next 3 years, 60% of the companies passenger car fleet and 72% of the light commercial vehicle fleet will be petrol or diesel vehicles.



New question added in 2022

In your opinion, what percentage of your passenger car fleet will be either petrol or diesel vehicles in 3 years (please don't consider hybrid vehicles)? In your opinion, what percentage of your light commercial vehicle fleet will be either petrol or diesel vehicles in 3 years (please don't consider hybrid vehicles)? Basis: companies with passenger cars / companies with LCVs



EXPECTED SHARE OF 100% BATTERY ELECTRIC VEHICLES (IN 3 YEARS)

HOW TO READ THE RESULTS ?

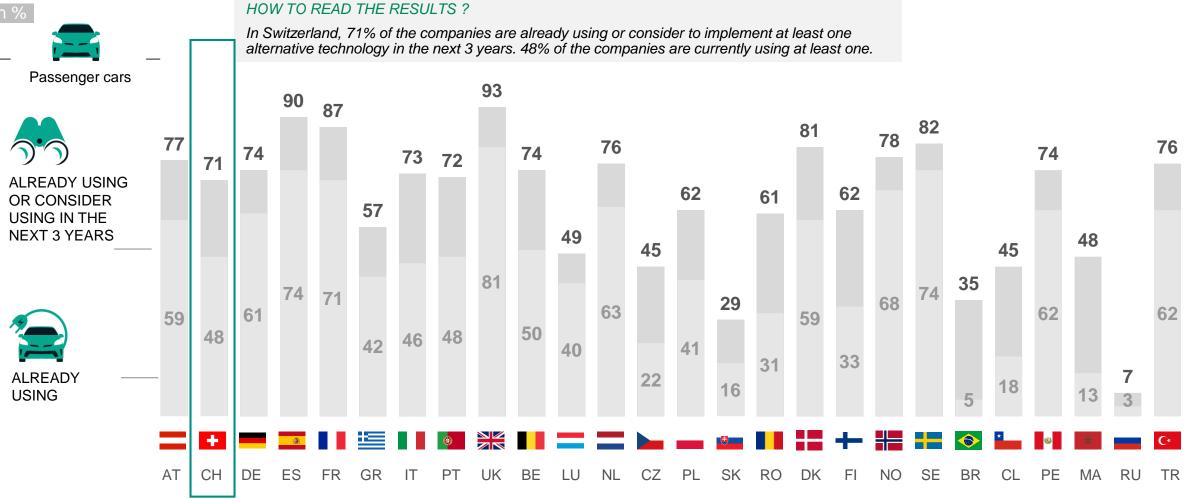
In Switzerland in the next 3 years, 25% of the companies passenger car fleet and 22% of the light commercial vehicle fleet will be 100% Battery Electric Vehicle.



In your opinion, what percentage of your passenger car fleet will be 100% battery electric vehicles in 3 years (100% Battery Electric Vehicle)? In your opinion, what percentage of your light commercial vehicle fleet will be 100% battery electric vehicles in 3 years (100 % Battery Electric Vehicle)? Basis: companies with passenger cars / companies with LCVs



(At least one technology among all types)



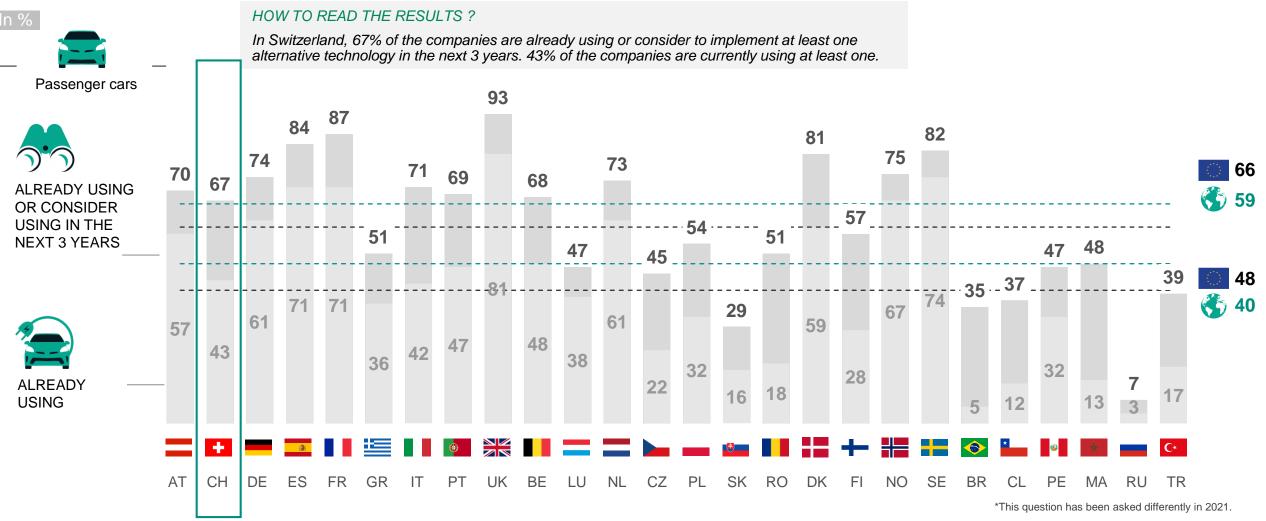
*This question has been asked differently in 2021.

Amongst the following alternative fuel technologies, which ones do you currently use ...?

Amongst the following alternative fuel technologies, which ones are you considering using ...?



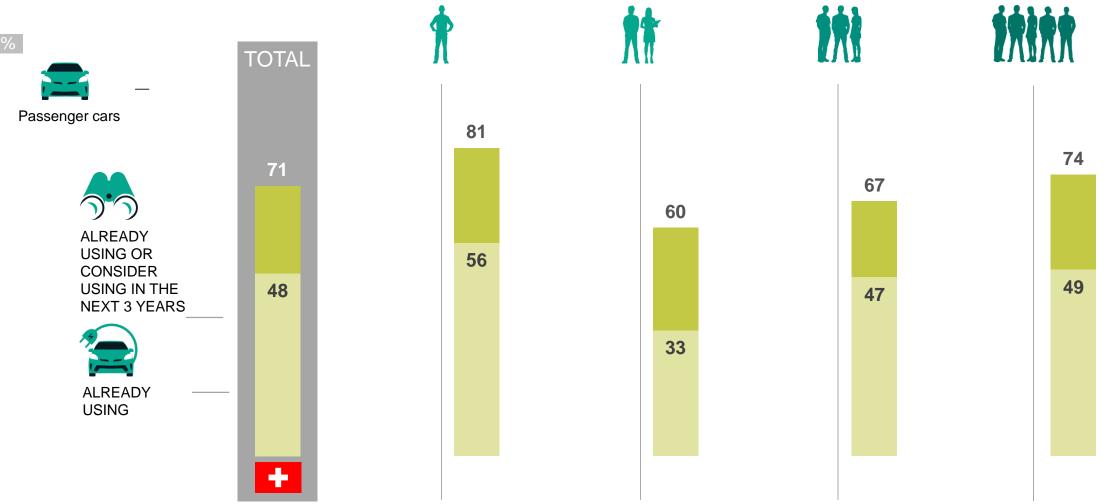
(At least one technology among HEV, PHEV and 100% BEV)



Arval Mobility Observatory Amongst the following alternative fuel technologies, which ones do you currently use ...?

Amongst the following alternative fuel technologies, which ones are you considering using ...?

(At least one technology among all types)

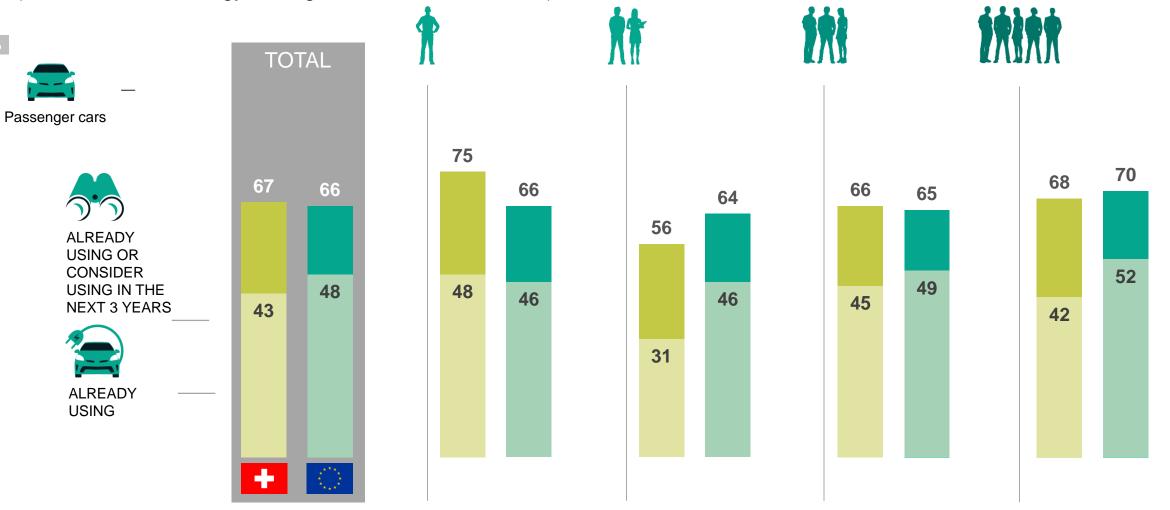


*This question has been asked differently in 2021.

Amongst the following alternative fuel technologies, which ones do you currently use ...? Amongst the following alternative fuel technologies, which ones are you considering using ...? Basis: companies with passenger cars 45



(At least one technology among HEV, PHEV, 100% BEV)



*This question has been asked differently in 2021.

Amongst the following alternative fuel technologies, which ones do you currently use...? Amongst the following alternative fuel technologies, which ones are you considering using...? Basis: companies with passenger cars



ALTERNATIVE FUEL TECHNOLOGIES USAGE – DETAIL PER TECHNOLOGY*

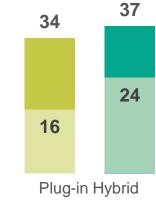
Passenger car fleet

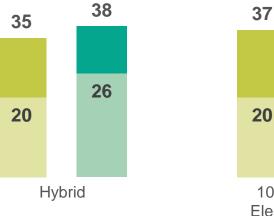


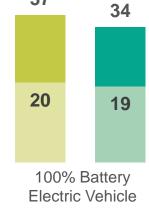
- C

ALREADY USING OR CONSIDER USING IN THE NEXT 3 YEARS









*This question has been asked differently in 2021.

Amongst the following alternative fuel technologies, which ones do you currently use ...?

Amongst the following alternative fuel technologies, which ones are you considering using ...?



ALTERNATIVE FUEL TECHNOLOGIES USAGE – DETAIL PER TECHNOLOGY*

Passenger car fleet



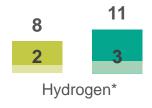


ALREADY USING OR CONSIDER USING IN THE NEXT 3 YEARS





Benchmark: AT, CH, ES, IT, PT, BE, PL, GR, CL, PE, TK



Benchmark: AT, CH, DE, ES, BE, LU, NL, PL, CL, PE

*This question has been asked differently in 2021.

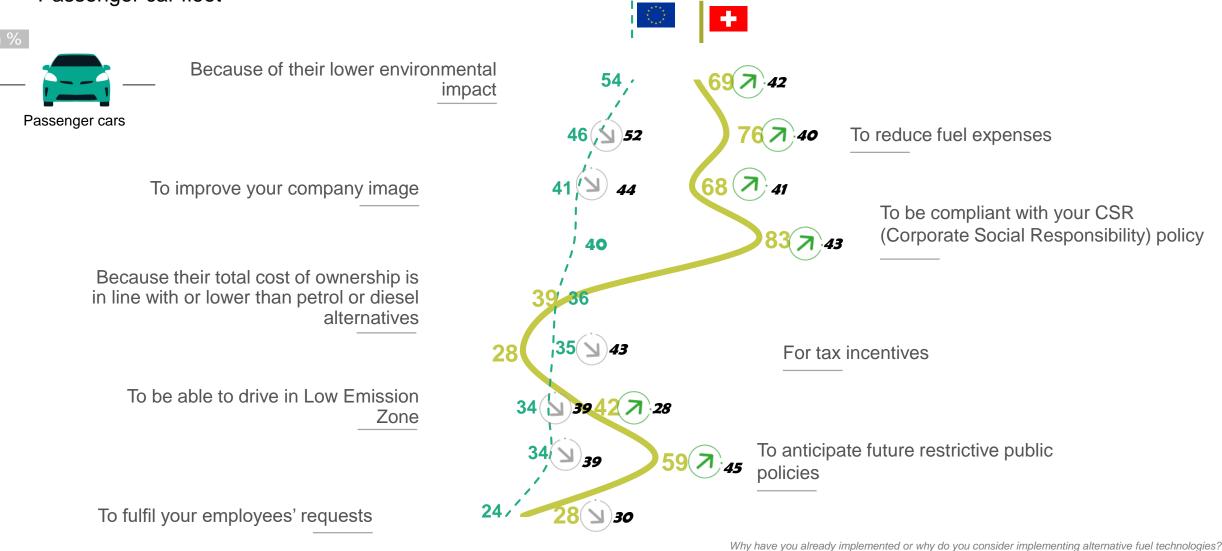
48

Amongst the following alternative fuel technologies, which ones do you currently use...? Amongst the following alternative fuel technologies, which ones are you considering using...? Basis: companies with passenger cars



REASONS FOR IMPLEMENTING OR CONSIDERING ALTERNATIVE FUEL TECHNOLOGIES

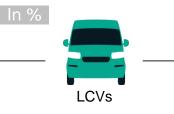
Passenger car fleet



Arval Mobility Observatory Basis: companies having implemented or considering Hybrid, Plug-in Hybrid or Electric for passenger cars

ALTERNATIVE FUEL TECHNOLOGIES USAGE – DETAIL PER TECHNOLOGY*

LCV Fleet





ALREADY USING OR CONSIDER USING IN THE NEXT 3 YEARS





100% Battery Electric Vehicle



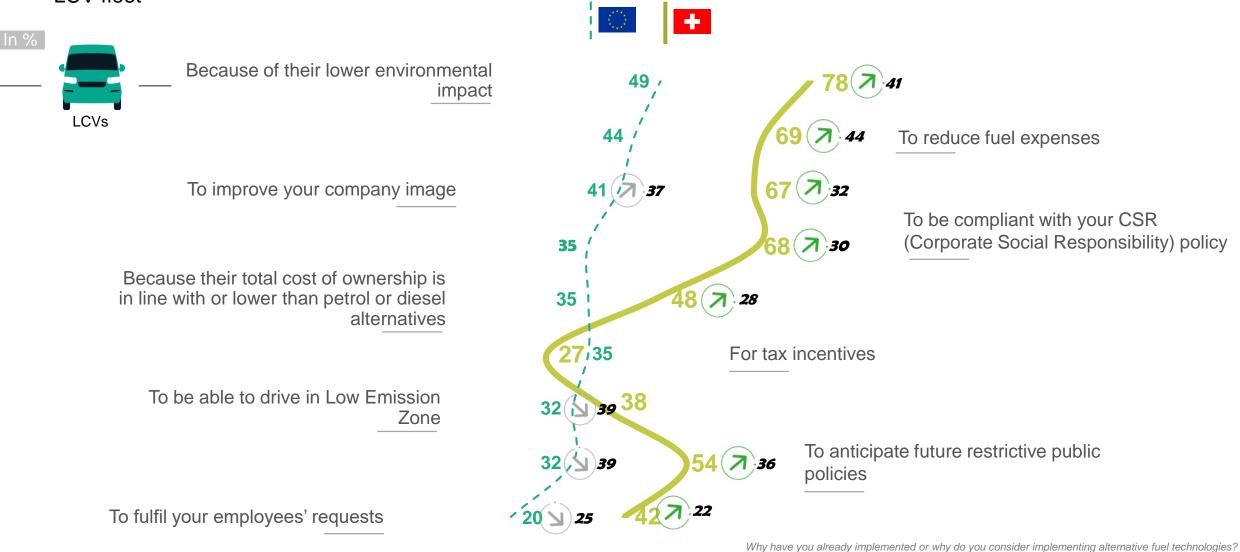
*This question has been asked differently in 2021.

Amongst the following alternative fuel technologies, which ones do you currently use...? Amongst the following alternative fuel technologies, which ones are you considering using...? Basis: companies with LCVs

50

REASONS FOR IMPLEMENTING OR CONSIDERING ALTERNATIVE FUEL TECHNOLOGIES

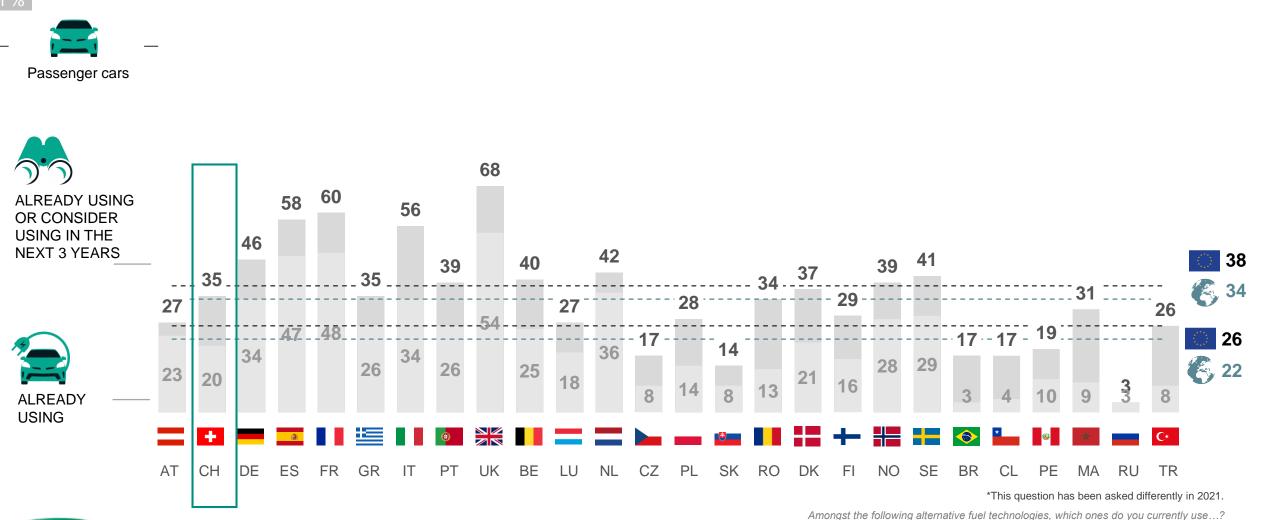
LCV fleet



Arval Mobility Observatory Basis: companies having implemented or considering Hybrid, Plug-in Hybrid or Electric for LCVs

ENERGY MIX FOCUS PER ALTERNATIVE TECHNOLOGY

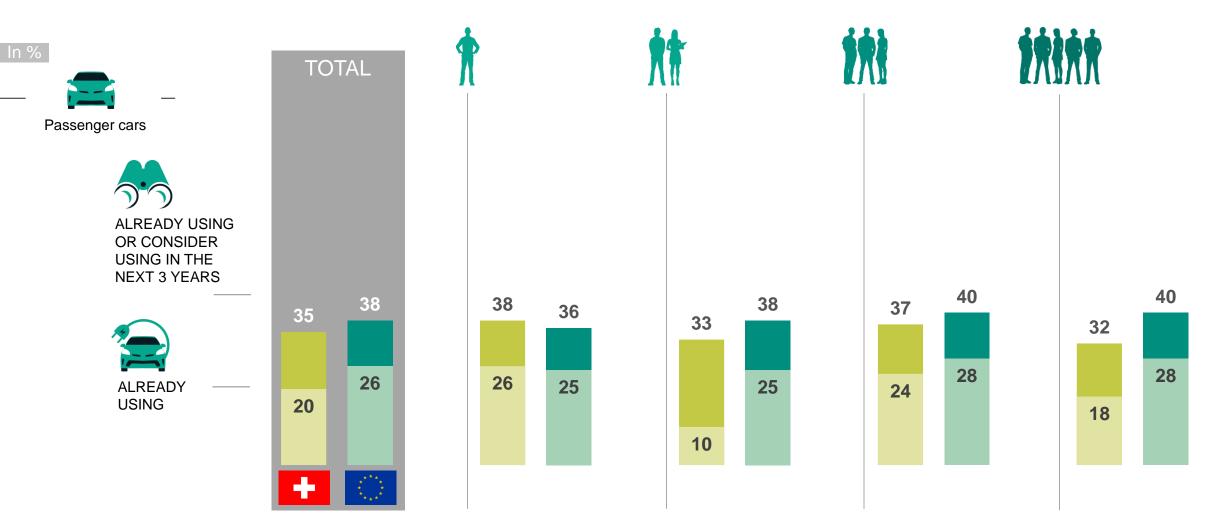
HYBRID: IMPLEMENTATION WITHIN COMPANY FLEET POLICY*





Amongst the following alternative fuel technologies, which ones are you considering using ...?

HYBRID: IMPLEMENTATION WITHIN COMPANY FLEET POLICY*

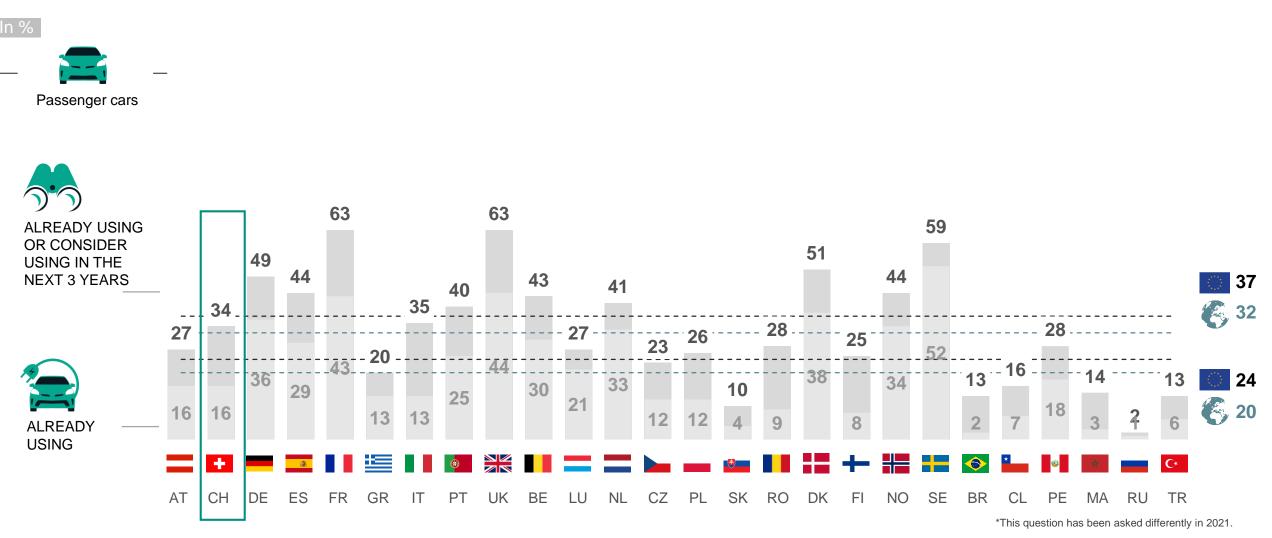


*This question has been asked differently in 2021.

Amongst the following alternative fuel technologies, which ones do you currently use...? Amongst the following alternative fuel technologies, which ones are you considering using...?



PLUG-IN HYBRID: IMPLEMENTATION WITHIN COMPANY FLEET POLICY*

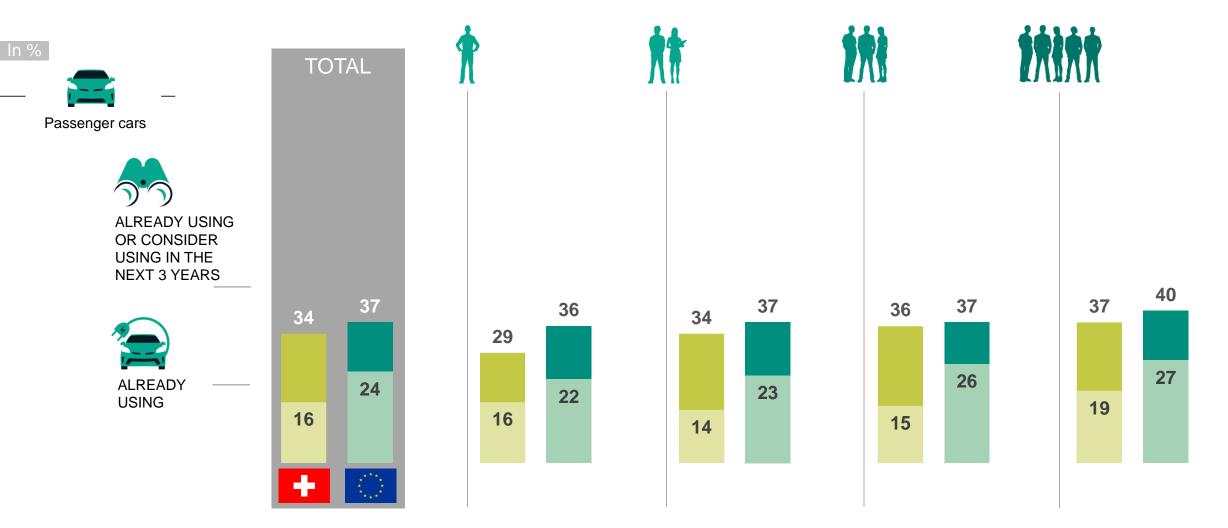




Amongst the following alternative fuel technologies, which ones do you currently use ...?

Amongst the following alternative fuel technologies, which ones are you considering using ...?

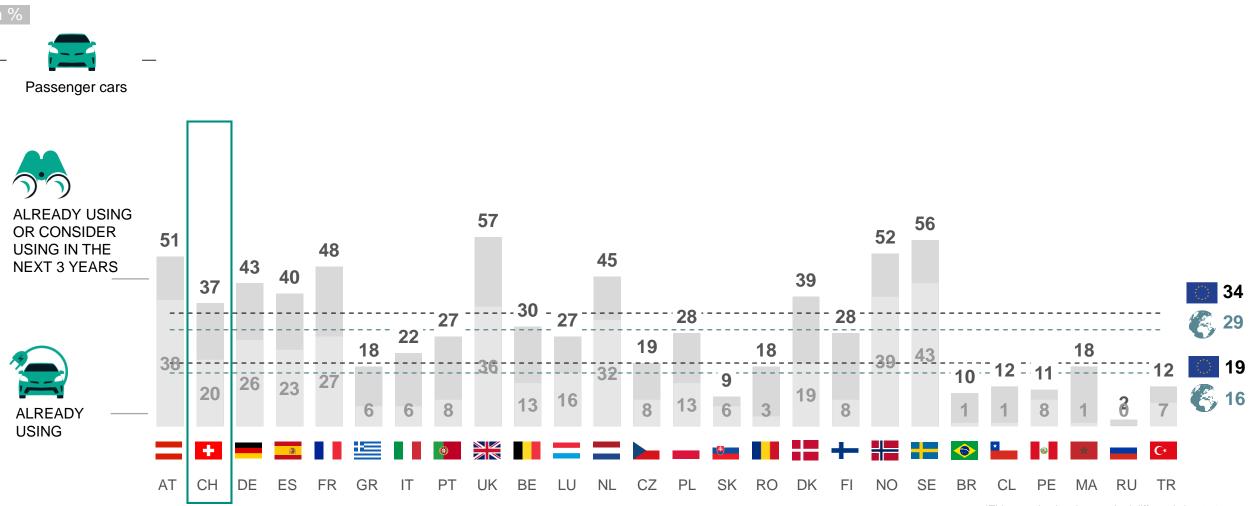
PLUG-IN HYBRID: IMPLEMENTATION WITHIN COMPANY FLEET POLICY*



*This question has been asked differently in 2021.

Amongst the following alternative fuel technologies, which ones do you currently use...? Amongst the following alternative fuel technologies, which ones are you considering using...?





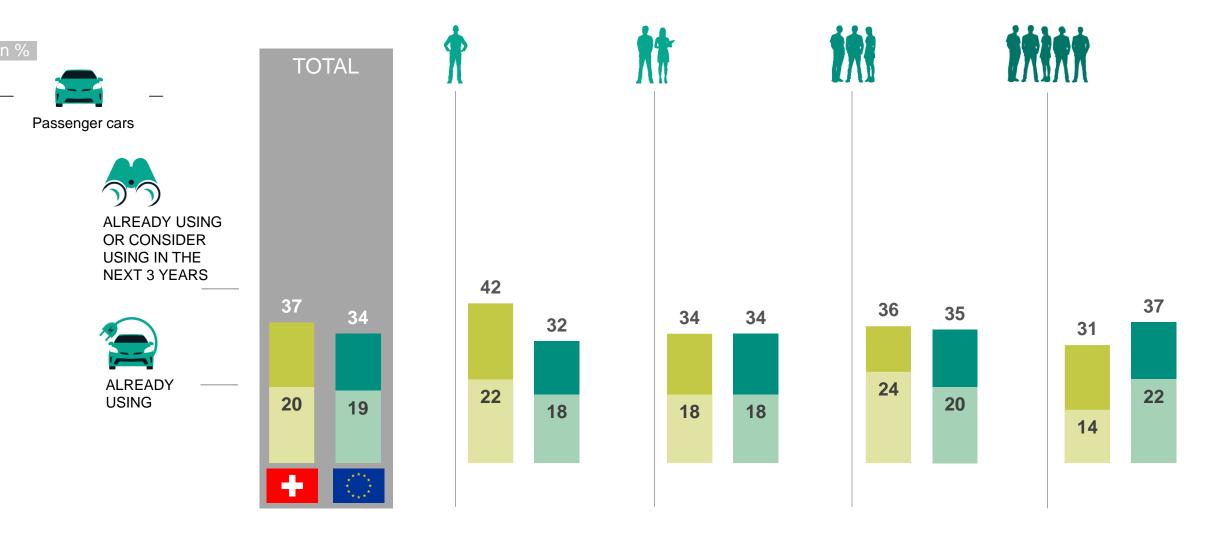
Arval Mobility

Observator

*This question has been asked differently in 2021.

Amongst the following alternative fuel technologies, which ones do you currently use ...?

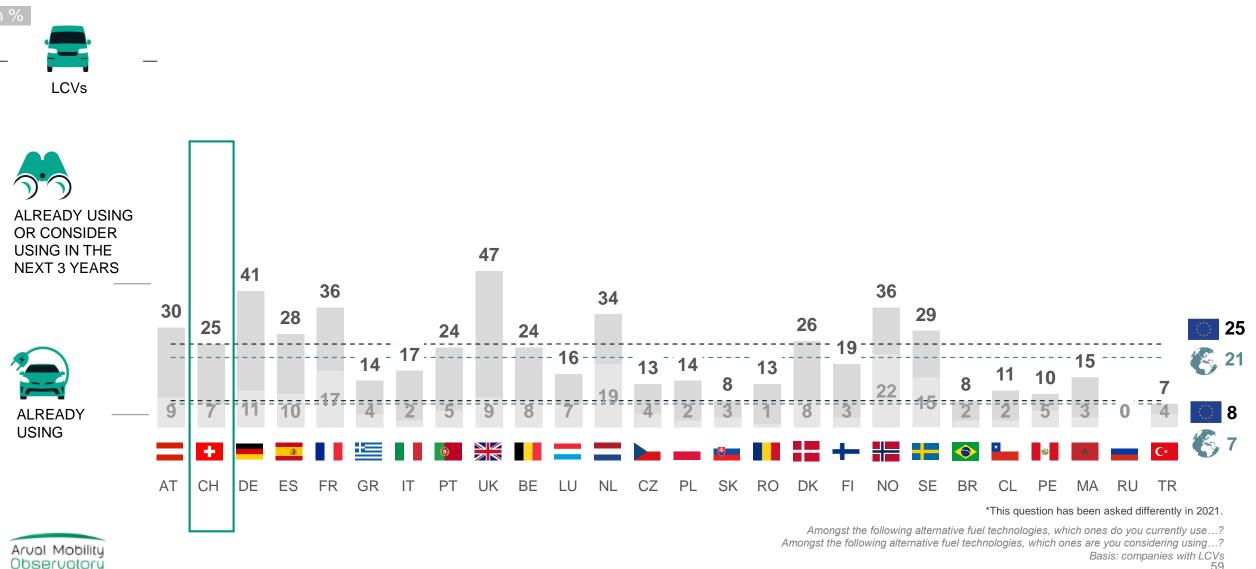
Amongst the following alternative fuel technologies, which ones are you considering using ...?



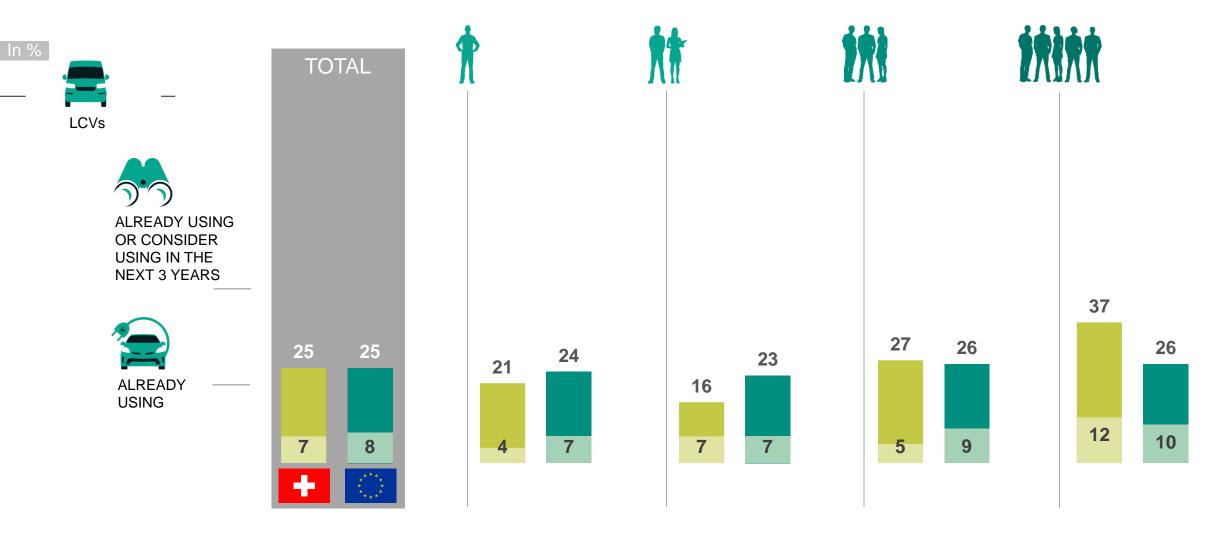
*This question has been asked differently in 2021.

Amongst the following alternative fuel technologies, which ones do you currently use...? Amongst the following alternative fuel technologies, which ones are you considering using...?





59



*This question has been asked differently in 2021.

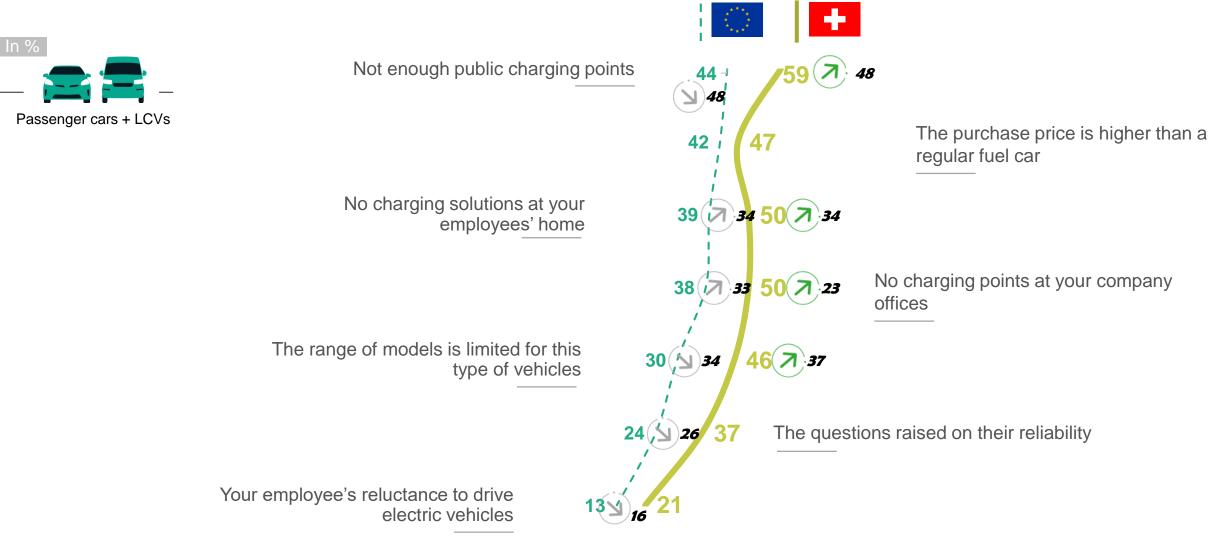
Amongst the following alternative fuel technologies, which ones do you currently use ...?

Amongst the following alternative fuel technologies, which ones are you considering using ...?

Basis: companies with LCVs 60



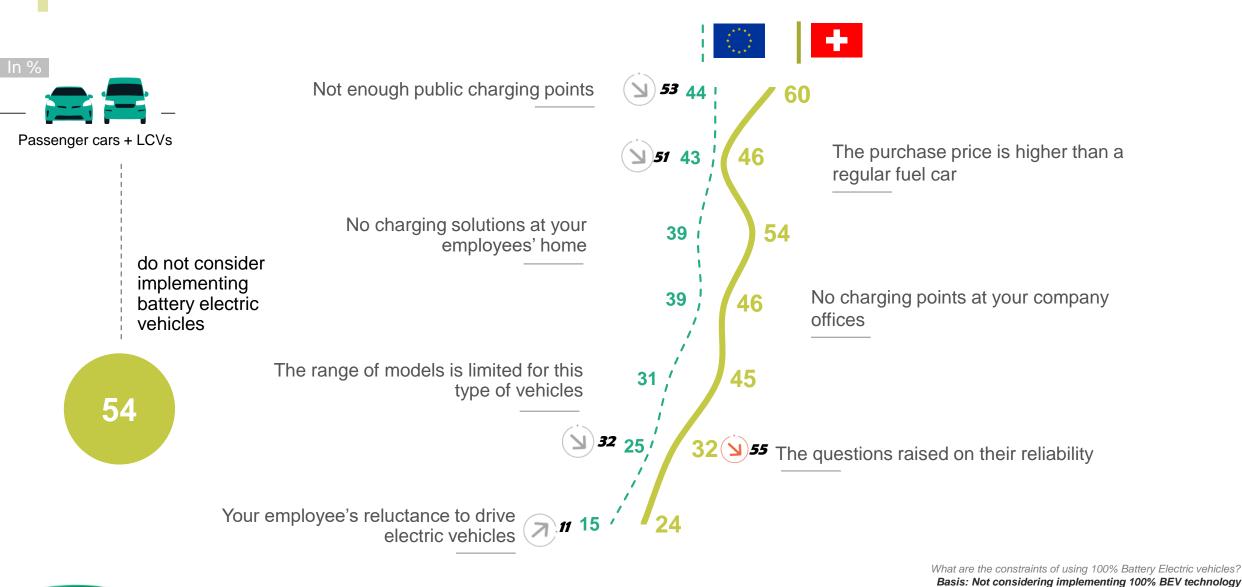
CONSTRAINTS OF 100% BATTERY ELECTRIC VEHICLE USAGE



What are the constraints of using 100% Battery Electric vehicles? Basis: Know 100% BEV technology

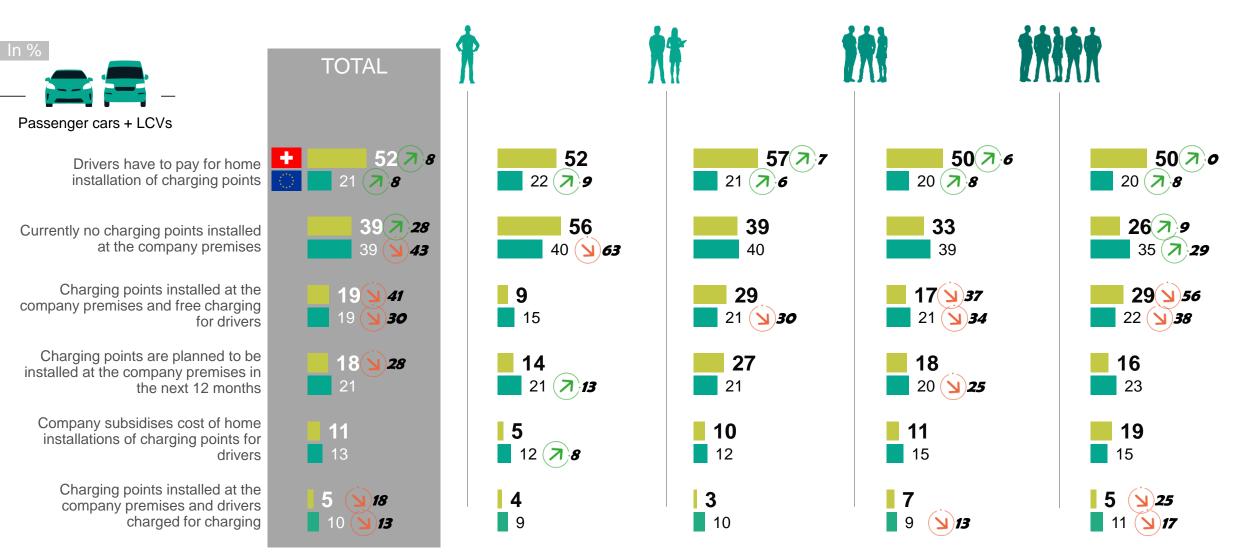


CONSTRAINTS OF 100% BATTERY ELECTRIC VEHICLE USAGE



Arval Mobility Observatory

ACESS TO CHARGING POINTS



Multiple answers - % don't add up to 100%

In terms of charging point installation and responsibility for the cost of charging for battery electric and plug-in hybrid vehicles in your company...?

Basis: companies already using or considering Plug-in hybrid and 100% electric vehicles

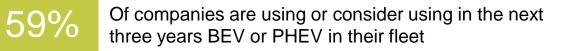


CHARGING POINT ACCESS MANAGEMENT

20

2

7



Passenger cars + LCVs

We have already installed or are going to install charging points in our company's offices

We use public charging points

We don't plan to install charging points, because we use lump sum payments

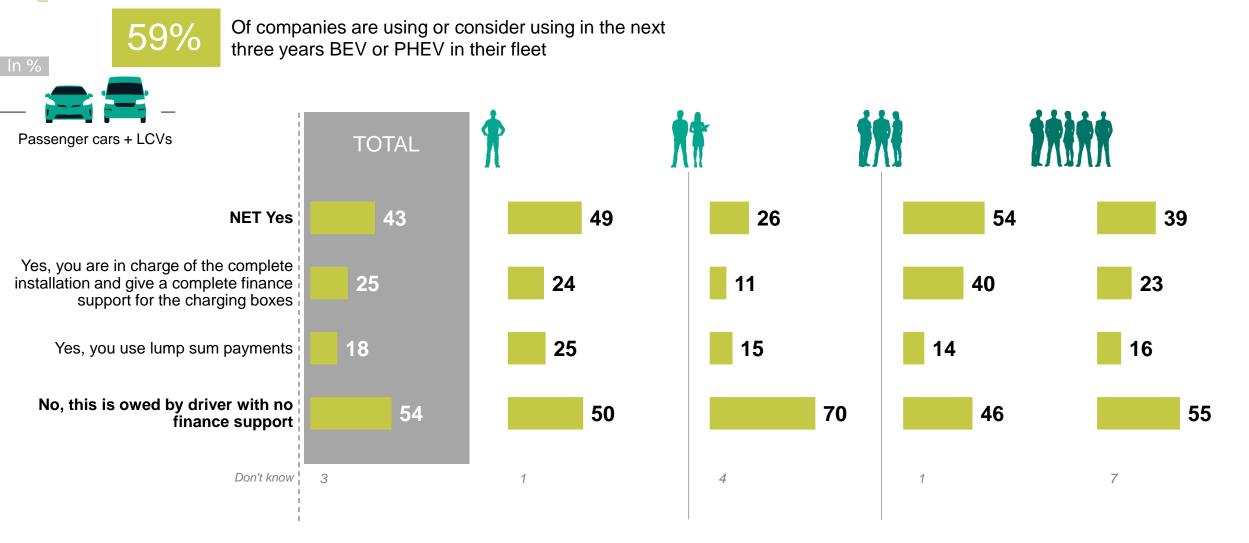
Don't know



How do you manage the charging point solutions in your company? Basis: have already implemented BEV/PHEV or considering to implement BEV/PHEV in their fleet Several answers possible: % don't add up to 100%



DRIVER SUPPORT FOR CHARGING POINT INSTALLATION



Do you support your drivers for charging points installation? Basis: have already implemented BEV/PHEV or considering to implement BEV/PHEV in their fleet





WHAT ARE THE PERSPECTIVES IN TERMS OF ALTERNATIVE MOBILITY SOLUTIONS?



MOBILITY ALTERNATIVES LIST AND DEFINITIONS



CORPORATE CAR SHARING:

where an employee can make a vehicle reservation via an external solution



MOBILITY BUDGET predefined budget granted by the employer allowing employees to choose their mode of transport



RIDE SHARING: where several employees travel in the same car to the same destination (Bolt, Faxi)



AN APP TO BOOK MOBILITY SOLUTIONS PROVIDED BY THE COMPANY



BIKE (OR OTHER TWO WHEELS) SHARING / BIKE (OR OTHER TWO WHEELS) LEASING solution provided by the company



PRIVATE LEASE OR SALARY SACRIFICE (private lease where an employee leases a car on his own behalf / salary sacrifice where an employee leases a car via their employer)

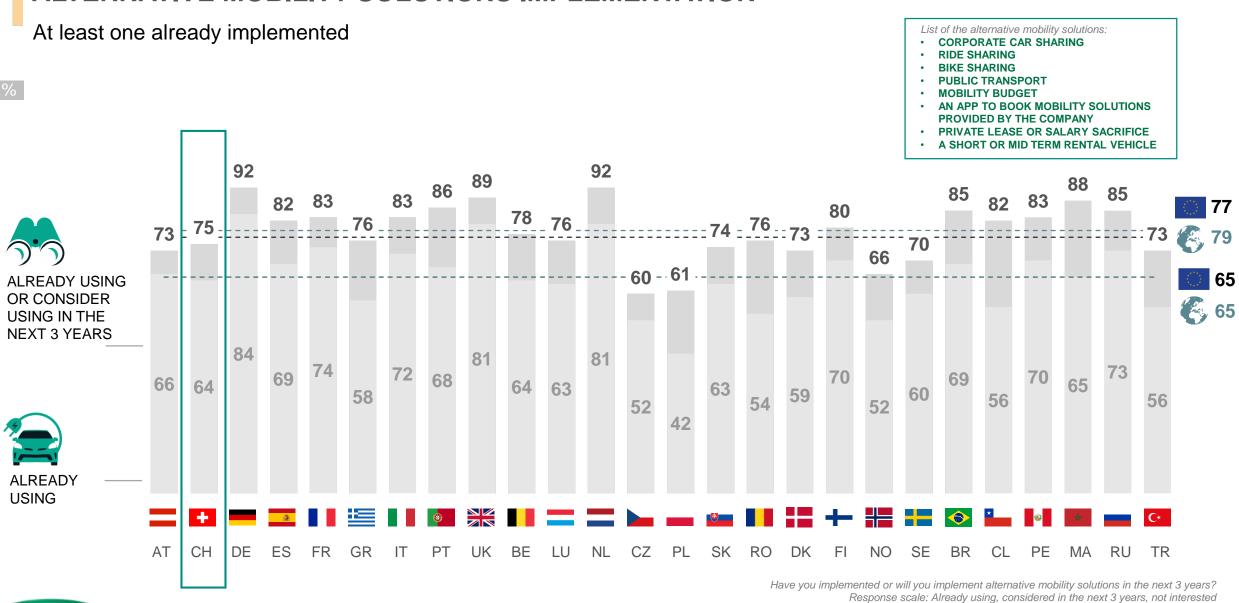


PUBLIC TRANSPORT



A SHORT OR MID TERM RENTAL VEHICLE to provide transport for an employee



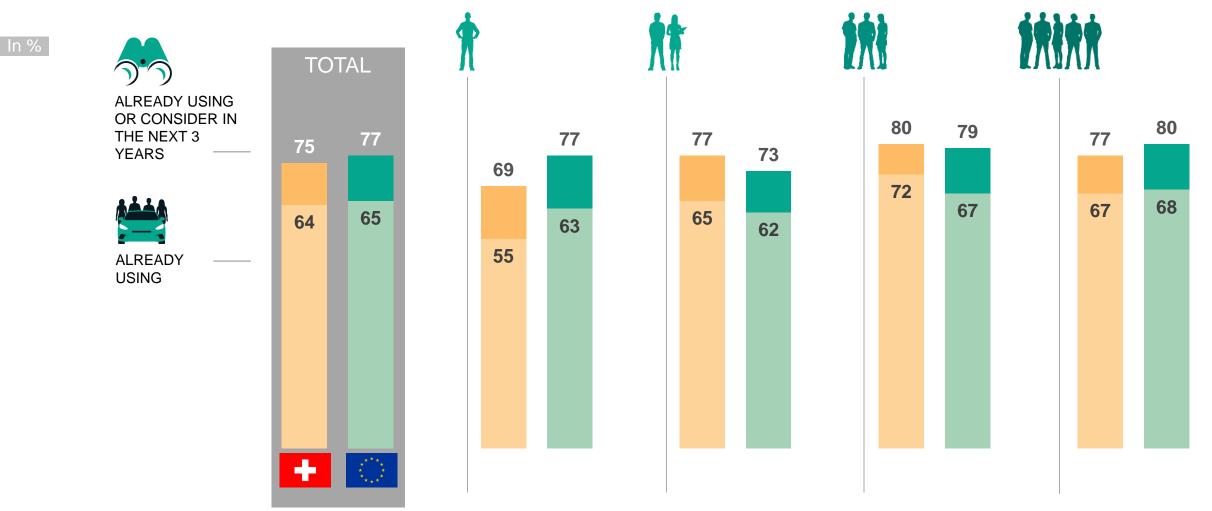


Arval Mobility Observatory

Basis: companies with corporate vehicles = 100%

ALTERNATIVE MOBILITY SOLUTIONS IMPLEMENTATION

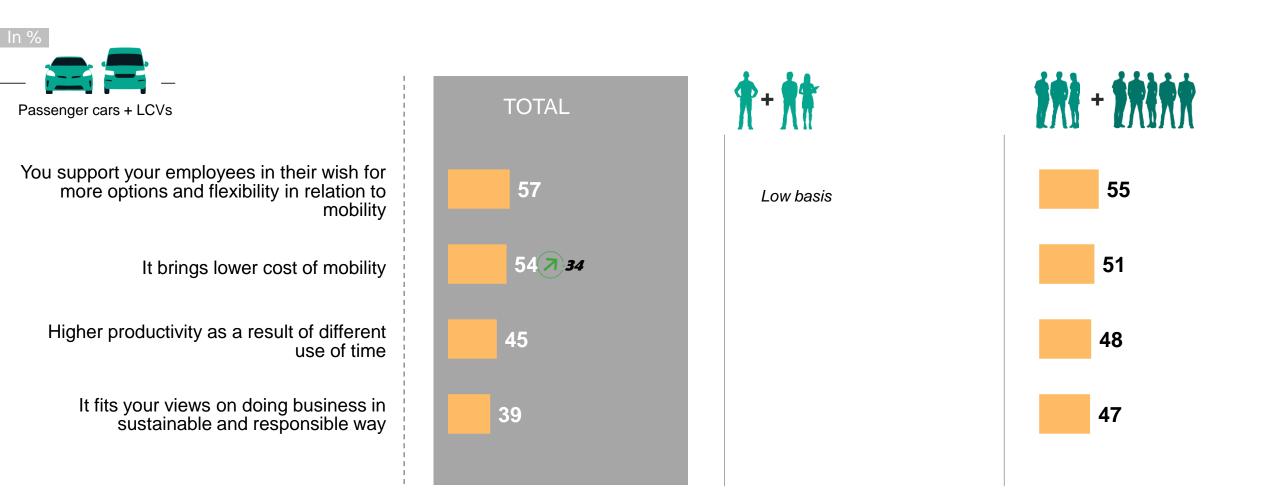
At least one already implemented



Have you implemented or will you implement alternative mobility solutions in the next 3 years? Response scale: Already using, considered in the next 3 years, not interested Basis: companies with corporate vehicles = 100%



REASONS TO OFFER A MOBILITY BUDGET





READY TO INTRODUCE OR INCREASE HOMEWORKING

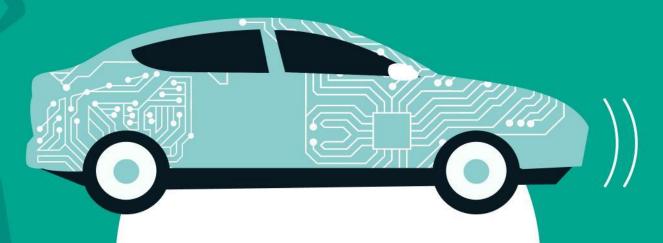




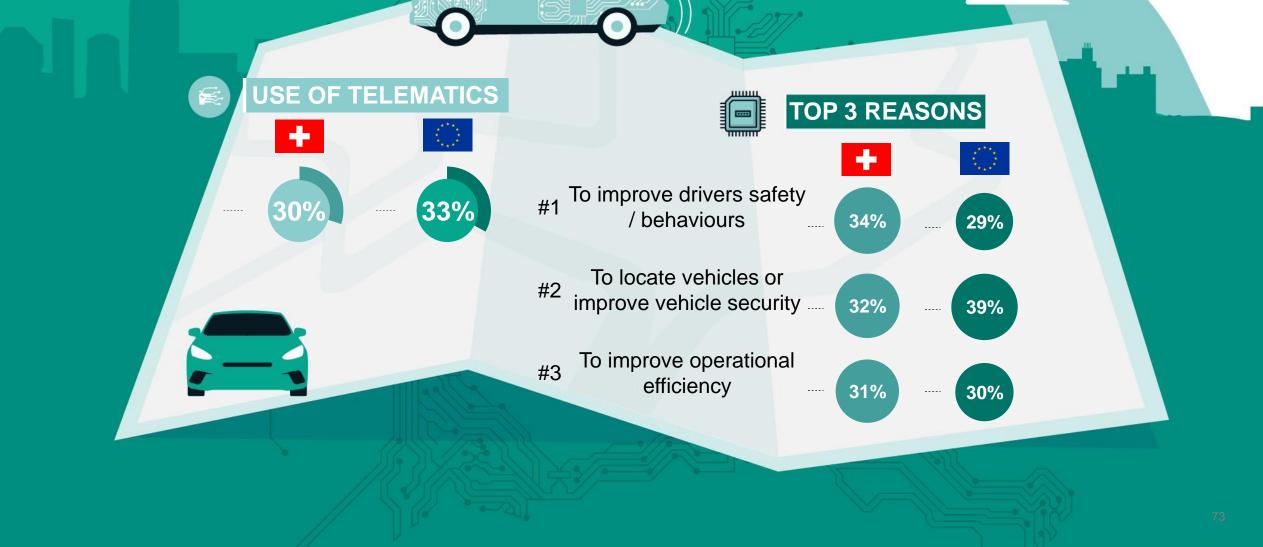


Would you be ready to introduce or increase homeworking for your employees? Basis: companies with corporate vehicles = 100%

WHAT ARE THE USAGES IN TERMS OF CONNECTED VEHICLES, DIGITAL TOOLS AND ROAD SAFETY EQUIPMENTS?



CONNECTED VEHICLES



All vehicles

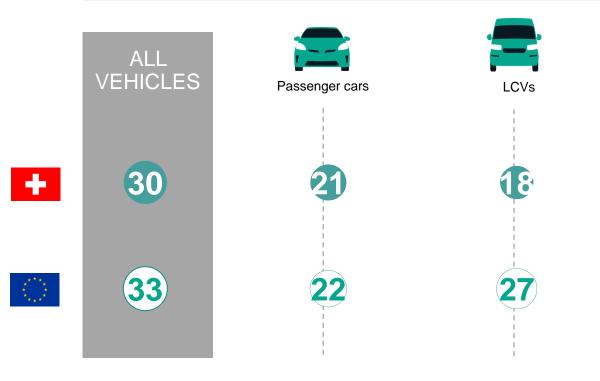


NET OF YES: YES, FOR ALL THE FLEET + YES, FOR PART OF THE FLEET

HOW TO READ THE RESULTS ?

30%, of companies with fleet using connected vehicles for all or part of their fleet.

21% use connected vehicles for passenger cars, while 18% use connected vehicles for LCVs.



*This question has been asked differently in 2021, no comparison vs 2021

Is your fleet connected thanks to a telematic tool?

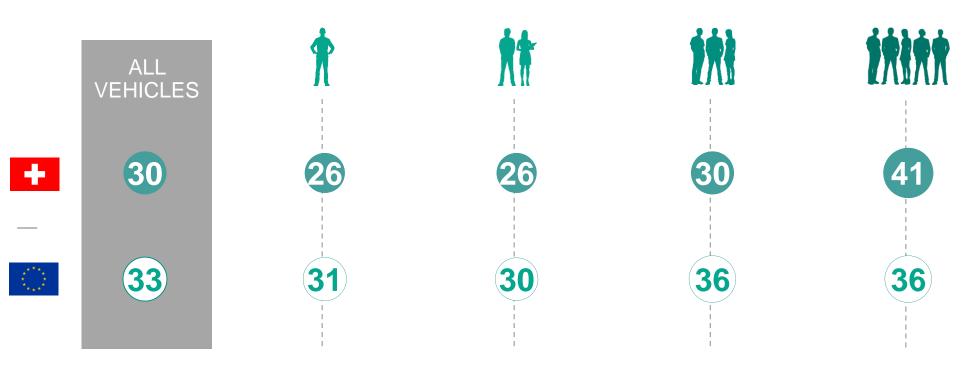
Telematics enables transmission of data to the fleet manager to monitor fuel consumption, driver behaviour, vehicle location, driver's impact on environment... from vehicles on the move. Data is transmitted by means of an original or after sales equipment or box installed in the vehicle. Telematics do not include data transmission by the mean of the users' smartphones. Basis: companies with corporate passenger cars / companies with corporate LCVs



All vehicles



NET OF YES: YES, FOR ALL THE FLEET + YES, FOR PART OF THE FLEET

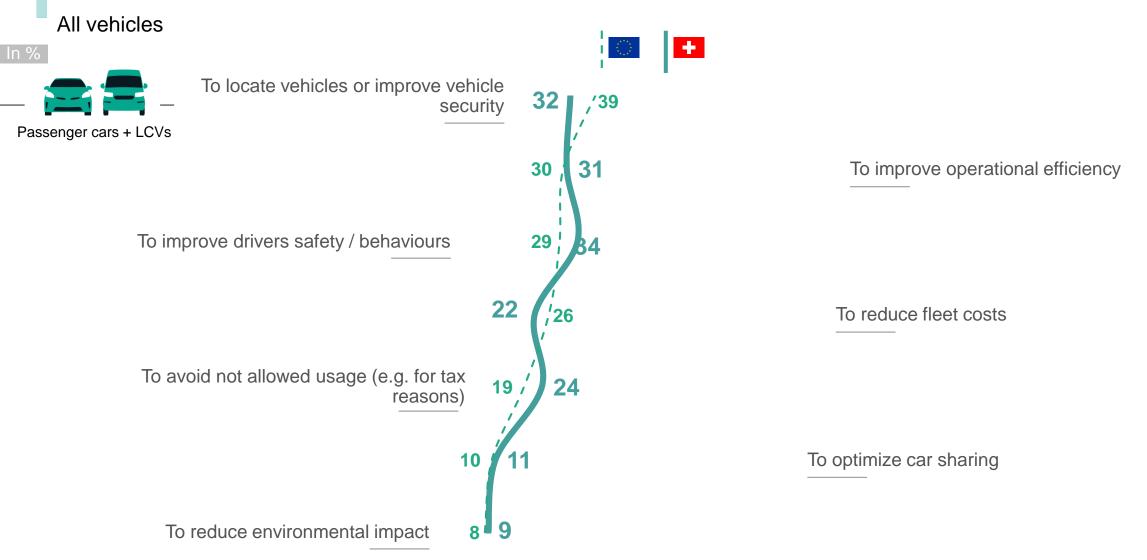


*This question has been asked differently in 2021, no comparison vs 2021

Is your fleet connected thanks to a telematic tool?

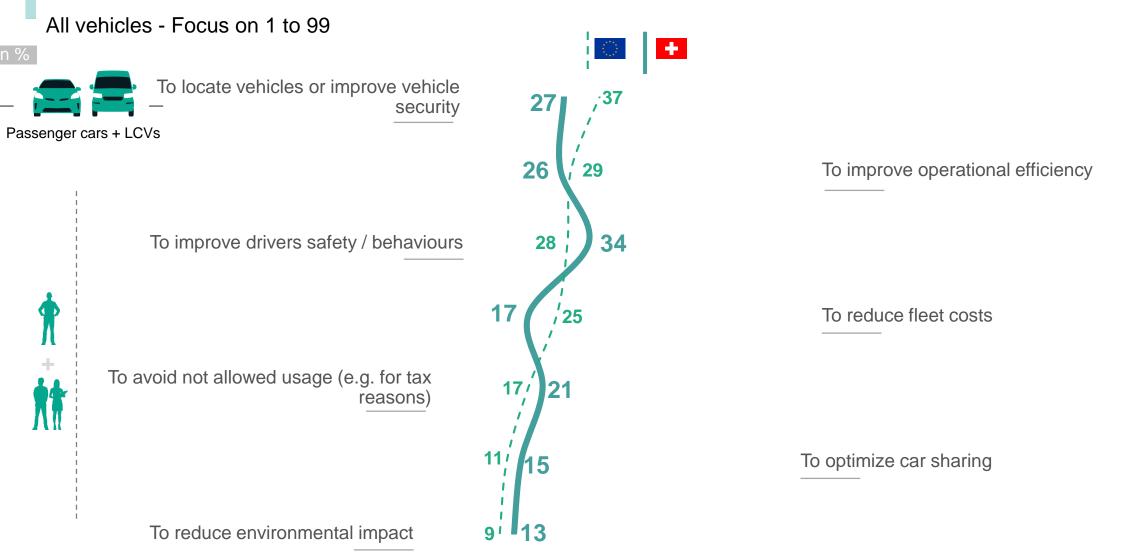
Telematics enables transmission of data to the fleet manager to monitor fuel consumption, driver behaviour, vehicle location, driver's impact on environment... from vehicles on the move. Data is transmitted by means of an original or after sales equipment or box installed in the vehicle. Telematics do not include data transmission by the mean of the users' smartphones. Basis: companies with corporate passenger cars / companies with corporate LCVs





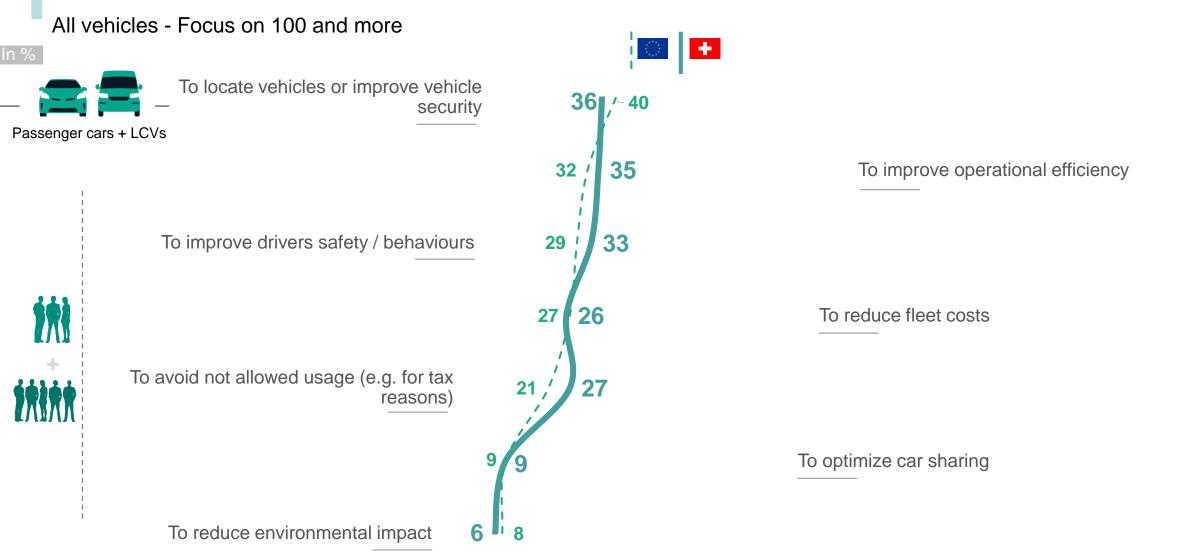
What are the two main reasons why your fleet is connected by Telematics? Basis: companies with connected vehicles thanks to Telematics





What are the two main reasons why your fleet is connected by Telematics? Basis: companies with connected vehicles thanks to Telematics

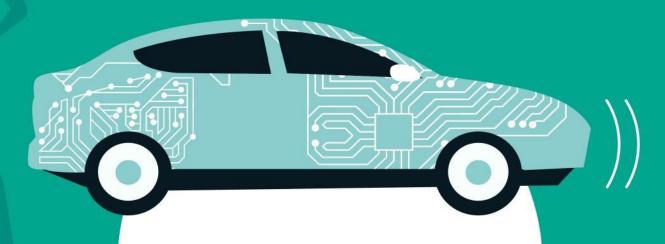




What are the two main reasons why your fleet is connected by Telematics? Basis: companies with connected vehicles thanks to Telematics



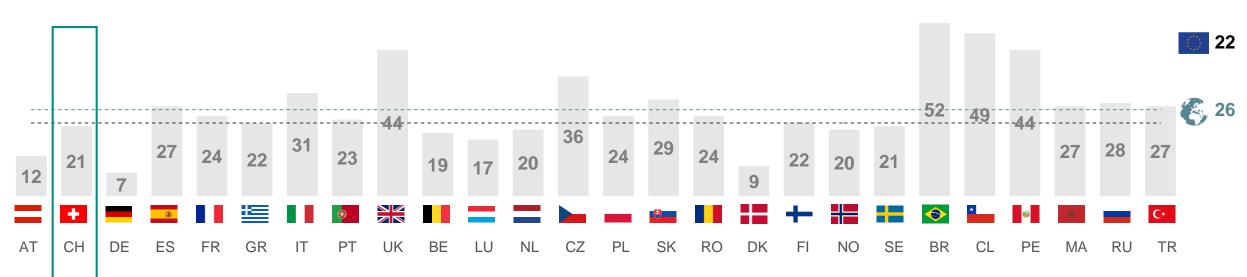
CONNECTED VEHICLES, DIGITAL TOOLS AND ROAD SAFETY A. PASSENGER CARS



Passenger cars



PROPORTION OF COMPANIES USING CONNECTED VEHICLES FOR THEIR PASSENGER CARS



Is your fleet connected thanks to a telematic tool?

Telematics enables transmission of data to the fleet manager to monitor fuel consumption, driver behaviour, vehicle location, driver's impact on environment... from vehicles on the move. Data is transmitted by means of an original or after sales equipment or box installed in the vehicle. Telematics do not include data transmission by the mean of the users' smartphones. Basis: companies with corporate passenger cars / companies with corporate LCVs



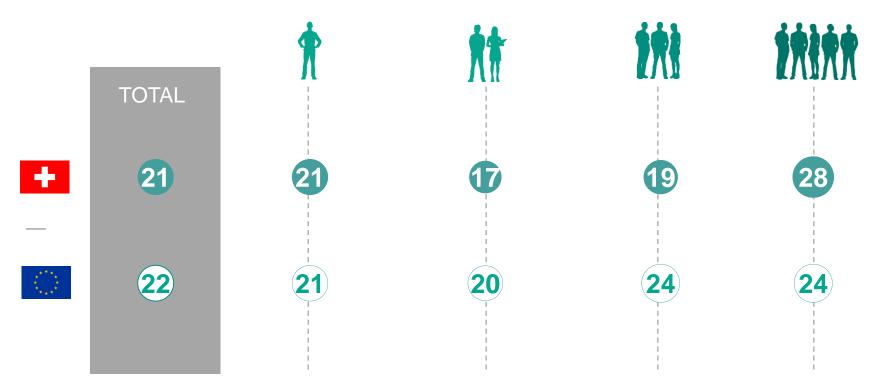
Passenger cars



NET OF YES: YES, FOR ALL THE FLEET + YES, FOR PART OF THE FLEET

HOW TO READ THE RESULTS ?

21% use connected vehicles for passenger cars.



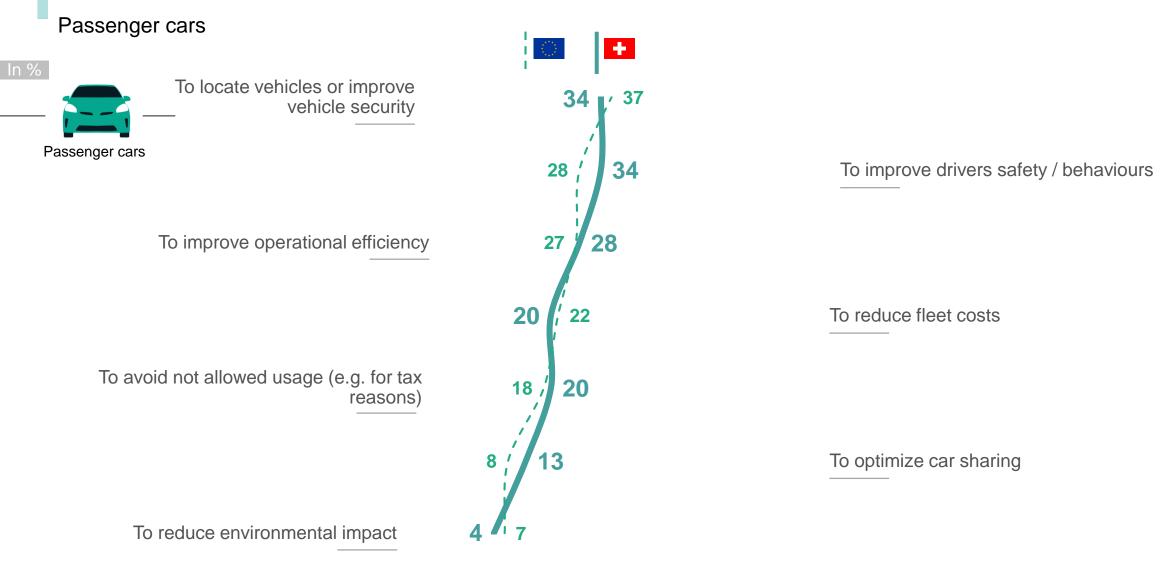
*This question has been asked differently in 2021, no comparison vs 2021.

Is your fleet connected thanks to a telematic tool?

Telematics enables transmission of data to the fleet manager to monitor fuel consumption, driver behaviour, vehicle location, driver's impact on environment... from vehicles on the move. Data is transmitted by means of an original or after sales equipment or box installed in the vehicle. Telematics do not include data transmission by the mean of the users' smartphones.

Basis: companies with at least one passenger car in fleet

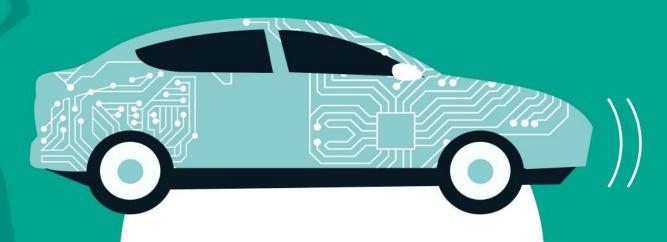




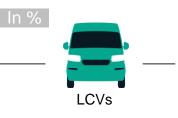
What are the two main reasons why your fleet is connected by Telematics? Basis: companies with connected passenger cars thanks to Telematics



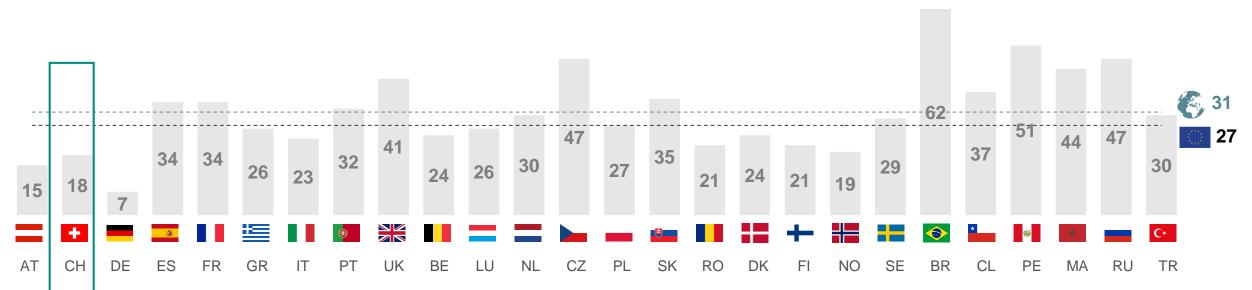
CONNECTED VEHICLES, DIGITAL TOOLS AND ROAD SAFETY B. LCVs



LCVs



Arval Mobility



PROPORTION OF COMPANIES USING

CONNECTED VEHICLES FOR THEIR LCVs

Is your fleet connected thanks to a telematic tool?

Telematics enables transmission of data to the fleet manager to monitor fuel consumption, driver behaviour, vehicle location, driver's impact on environment... from vehicles on the move. Data is transmitted by means of an original or after sales equipment or box installed in the vehicle. Telematics do not include data transmission by the mean of the users' smartphones. Basis: companies with corporate passenger cars / companies with corporate LCVs

LCVs



NET OF YES: YES, FOR ALL THE FLEET + YES, FOR PART OF THE FLEET

HOW TO READ THE RESULTS ?

18% use connected vehicles for LCVs.



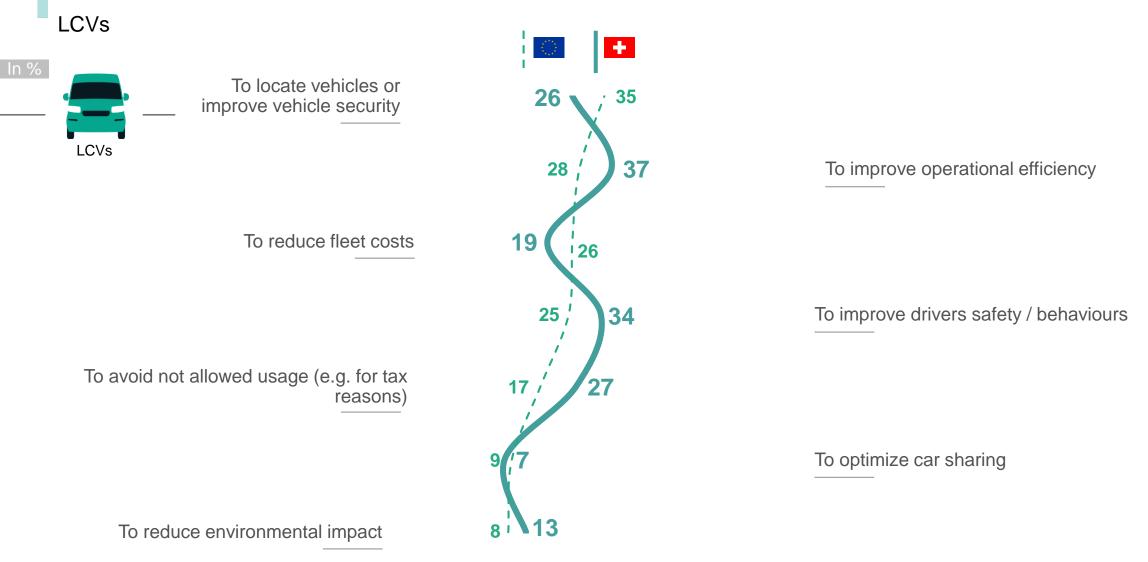
*This question has been asked differently in 2021, no comparison vs 2021.

Is your fleet connected thanks to a telematic tool?

Telematics enables transmission of data to the fleet manager to monitor fuel consumption, driver behaviour, vehicle location, driver's impact on environment... from vehicles on the move. Data is transmitted by means of an original or after sales equipment or box installed in the vehicle. Telematics do not include data transmission by the mean of the users' smartphones.

Basis: companies with at least one LCV car in fleet





What are the two main reasons why your fleet is connected by Telematics? Basis: companies with connected LCVs thanks to Telematics





Thank you

