



Polish Vehicle Rental & Leasing Association

Lízing Szakmai Nap 2025



PVRLA
POLISH VEHICLE RENTAL
& LEASING ASSOCIATION

*20*years



- / 01** About PVRLA in Poland
- / 02** Car Rental & Leasing Market in Poland
- / 03** Future of Mobility
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About PVRLA

PVRLA Key Milestones

**PVRLA
Vehicle
Return
Guides
First edition**



2007



**Rent-a-Car
companies
join PVRLA**



2015

**„Mój elektryk”
First subsidy
programme
electric cars**
A joint project
with the:



2021

**Organisation
of industry
conferences
and annual
awards galas**



**Every Year
since 2015**

2005

**Foundation
of PVRLA**



2010

**Industry reports
introduction of a
market reporting
standard and
commencement
of regular
reporting**



2017

**Launch of first
postgraduate studies
in fleet management**



A joint project with the:

Warsaw University of Technology | Faculty of Transport



2025

PVRLA 20th anniversary
**Truck rental and leasing
companies join PVRLA**



**Implementation of a digital
information flow system for
fines**



**Consultations on the EC's
Clean Corporate Vehicles
Initiative**





Leading Industry Organisation

We represent the vehicle rental and leasing sector in Poland.

We bring together 20 largest CFM and RAC organisations.



Our Mission

We create demand for vehicle rental and leasing services.

We promote good practices and represent the interests of the industry in Poland and abroad.

We lobby for legal and tax regulations.



Professionalisation

We raise the level of services in the sector, educate the market, and set standards for the industry.

We provide information on market size and key trends.

We conduct communication and PR activities related to the promotion of the industry.



Sustainable Mobility

We support fleet transformation and work towards the decarbonisation of fleets.

We are members of or collaborate with the most important industry organisations.



/ 20 Members – The largest CFM's, Rent a Car and Truck Rental Companies

ALPHABET



/ Management Team



Robert Antczak

President of
Management Board of
PVRLA

Regional General
Manager of Central
Europe
Arval



Paweł Piórkowski

Board Member of
PVRLA

President of
Management Board
Herz



Daniel Trzaskowski

Board Member of
PVRLA

President of
Management Board
Carefleet



Piotr Wróbel

Board Member of
PVRLA

Commercial Director
Alphabet Polska



Tomasz Kapelko

Board Member of
PVRLA

President of
Management Board of
99 Rent



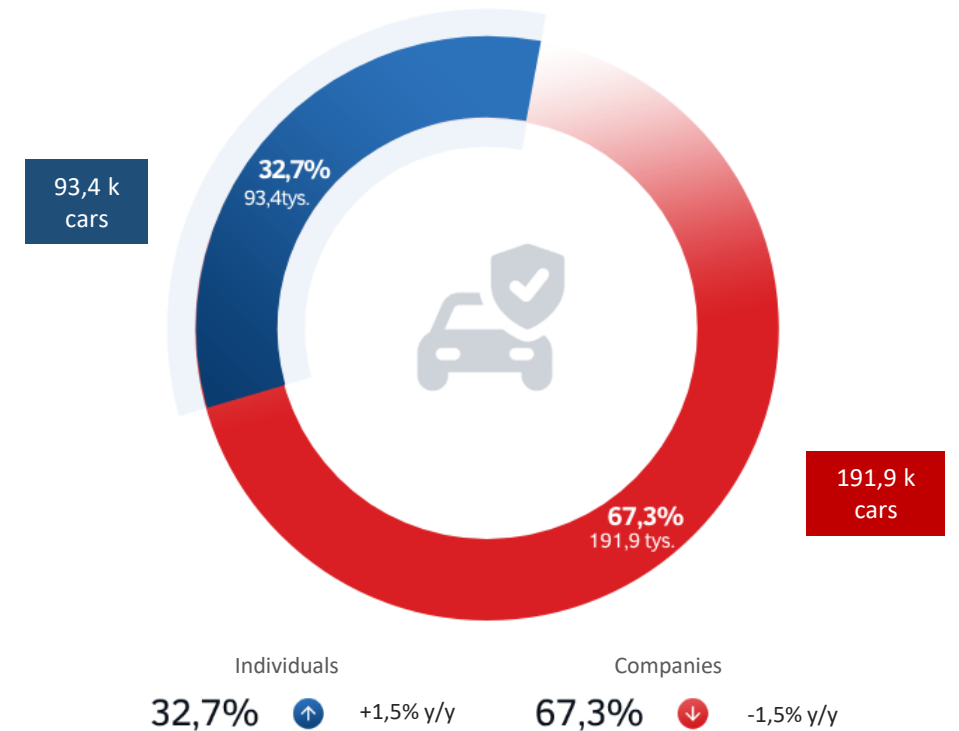
Polish Car Rental & Leasing Market

Dynamics of total sales (companies and individuals) of new passenger cars in Poland compared to the EU market in the first half of 2025



Source: Samar/ACEA

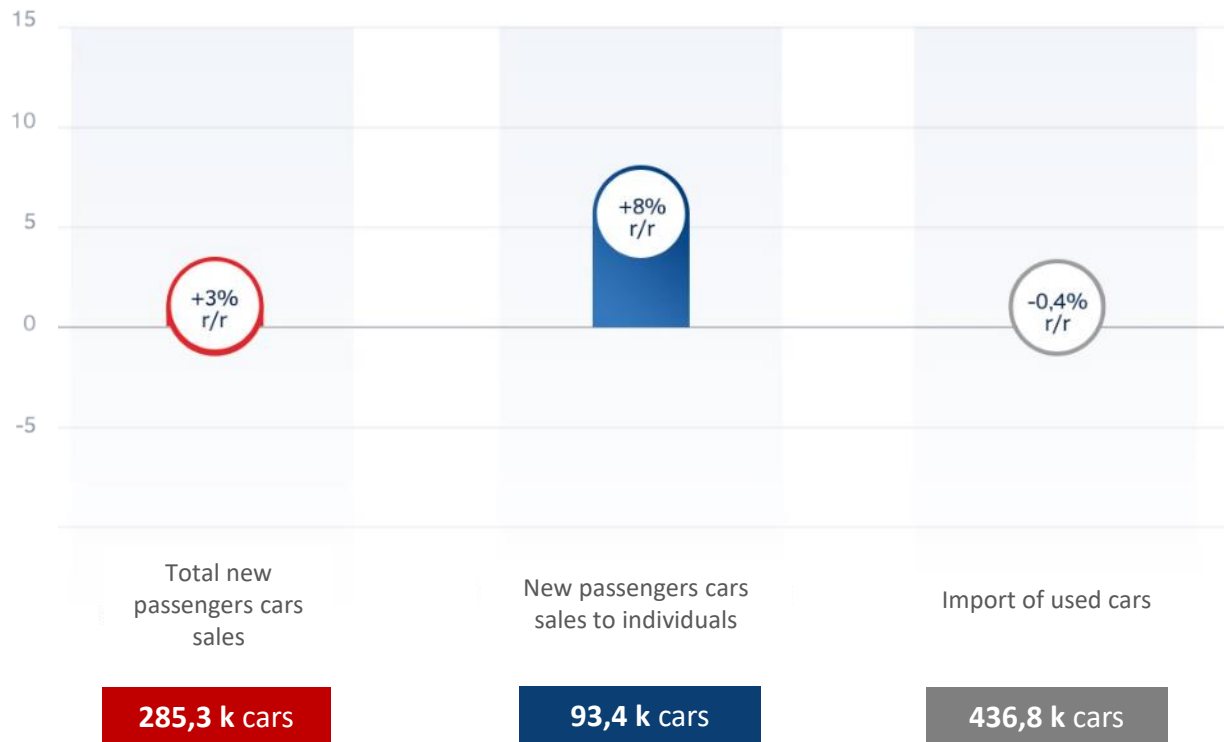
New passenger cars sales in Poland in the first half of 2025



Source: Samar

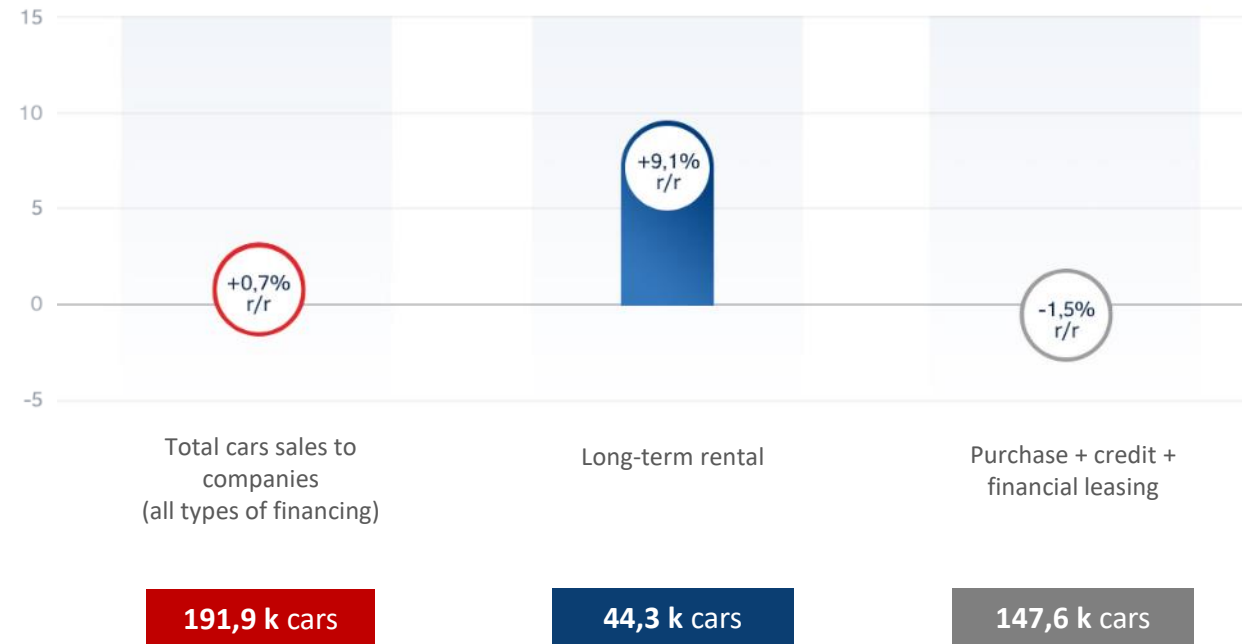
EU & Polish Car market – dynamics of sales

Dynamics of total sales of new passengers cars vs. imports of used cars in the first half of 2025 in Poland



Source: Samar

Dynamics of new passenger car sales to companies in Poland (broken down by different types of financing) First half of 2025 vs. first half of 2024



Source: PVRLA / Samar

Polish Long – Term Car Rental Market

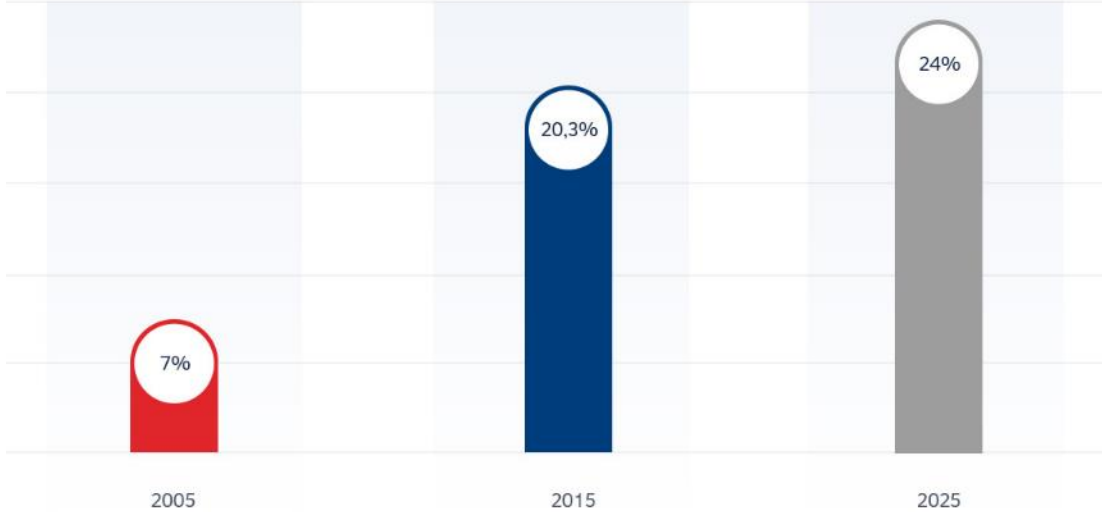


20 years

Total fleet – Polish long-term car rental market 2005 - 2025

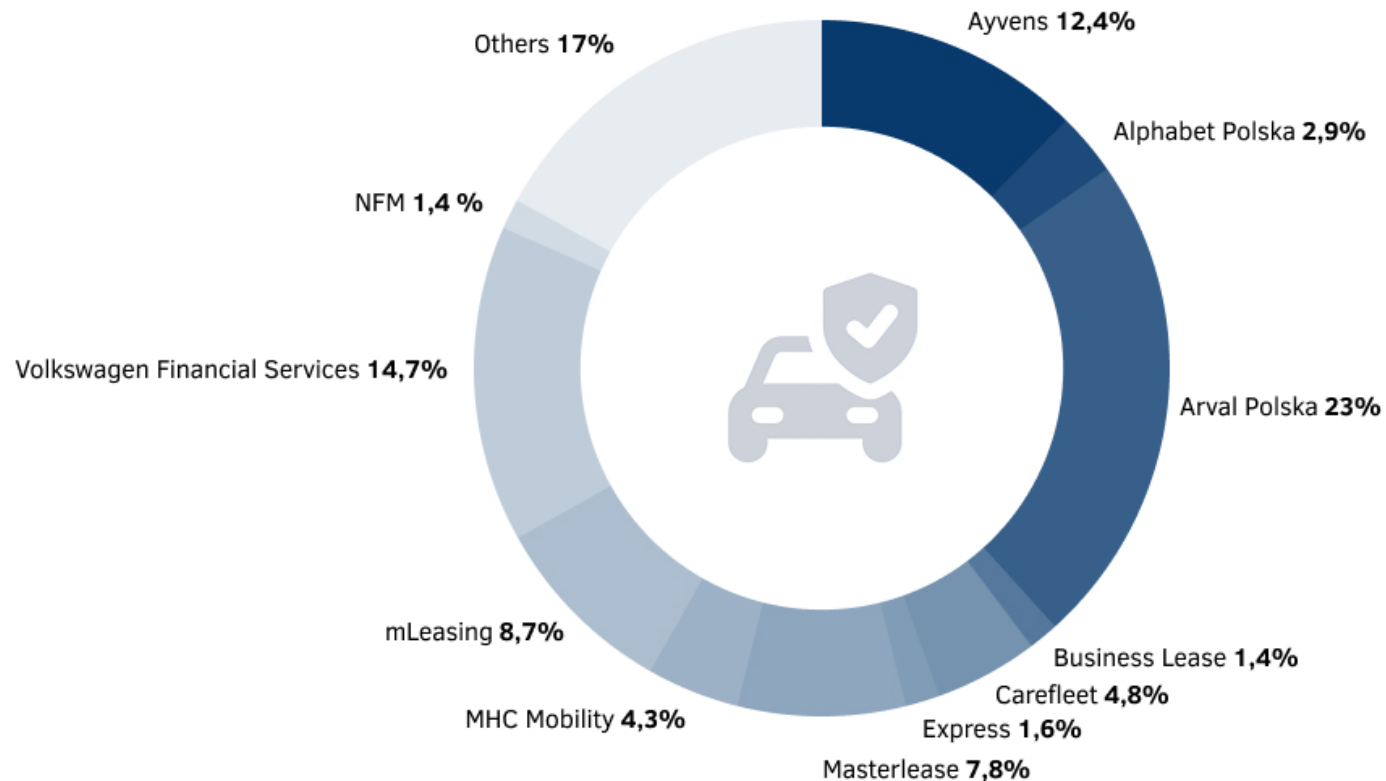


Polish long-term car rental industry market share in total companies car registrations in Poland 2005 - 2025



* - 2005 is very approximate market share, limited data for this year

Polish long-term car rental market - companies shares (PVRLA + others) as of December 31, 2024



Product & contract specifics

Av. Contract Period: 38-44 months

Av. Millage: 30.000-32.000 km per year

Product scope: Full Service Leasing, incl.:

- Financing,
- RM,
- Insurance,

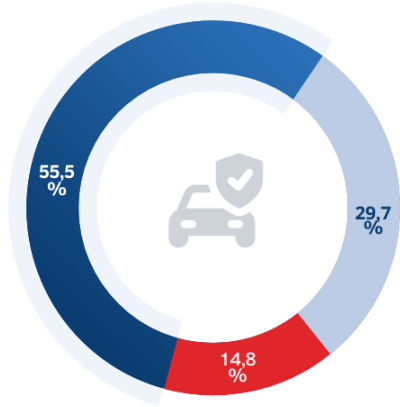
Optional:

- Tires,
- Assistance,
- Fuel/Energy Card

Most popular car brands & models

1. Skoda Octavia
2. Toyota Corolla
3. Kia Ceed.

Types of engines in long-term rental cars in Poland at the end of the first half of 2025

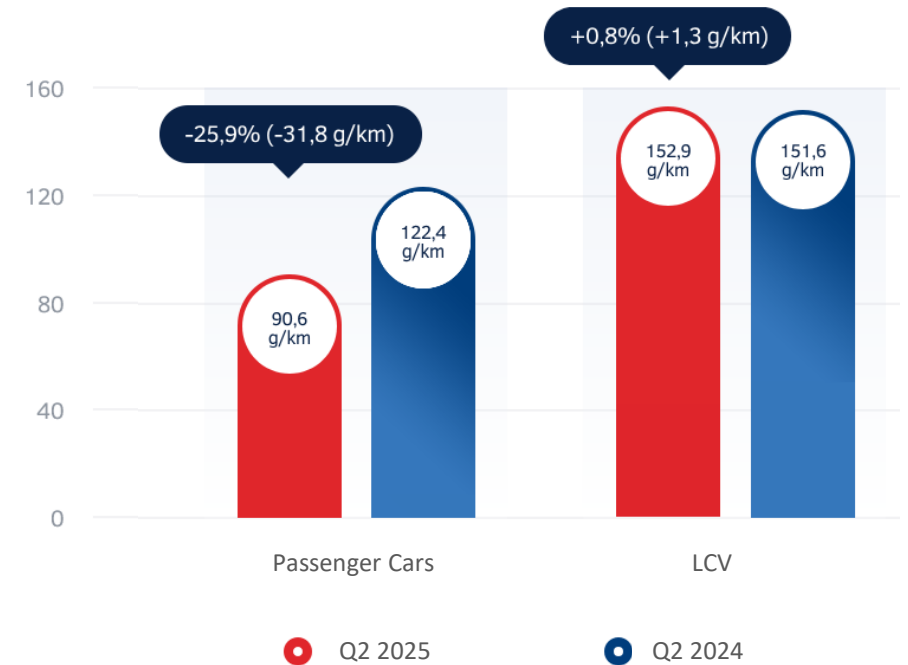


Petrol
55,5% ↑ +0,2% y/y

Diesel
29,7% ↓ -2,2% y/y

Eco (Hybrid, PHEV, BEV)
14,8% ↑ +2% y/y

Average CO2 emissions of new passenger cars purchased by the long-term rental industry





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POLISH VEHICLE RENTAL
& LEASING ASSOCIATION

20 years

Future of Mobility
Jointly outlined with



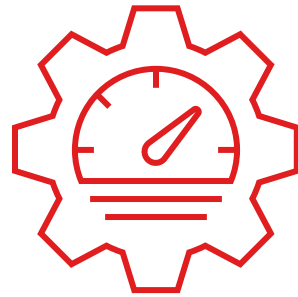
**BOSTON
CONSULTING
GROUP**



The Challenges That Shape Our Future



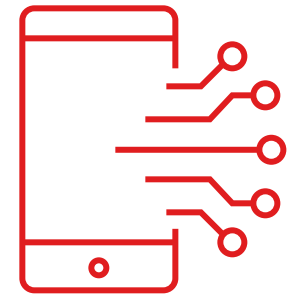
The transformation of
the automotive industry
into Mobility-as-a-
Service



Development of
additional services
within ecosystems



Growing electrification
and influx of Chinese
suppliers



Direct distribution and
digital channel

The Challenges That Shape Our Future



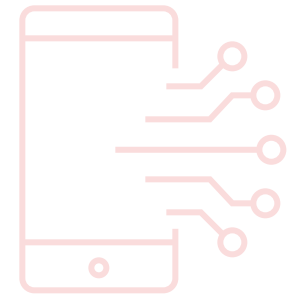
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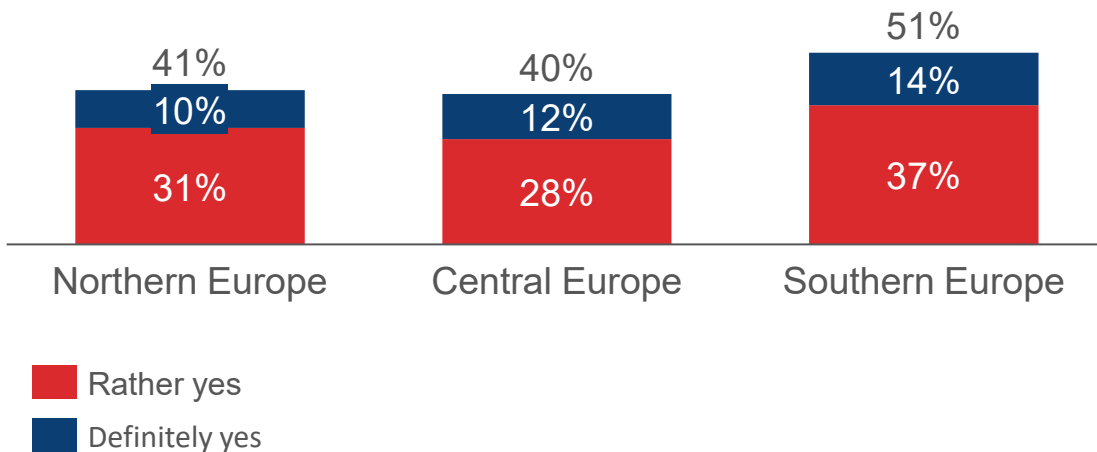


Direct distribution and
digital channel

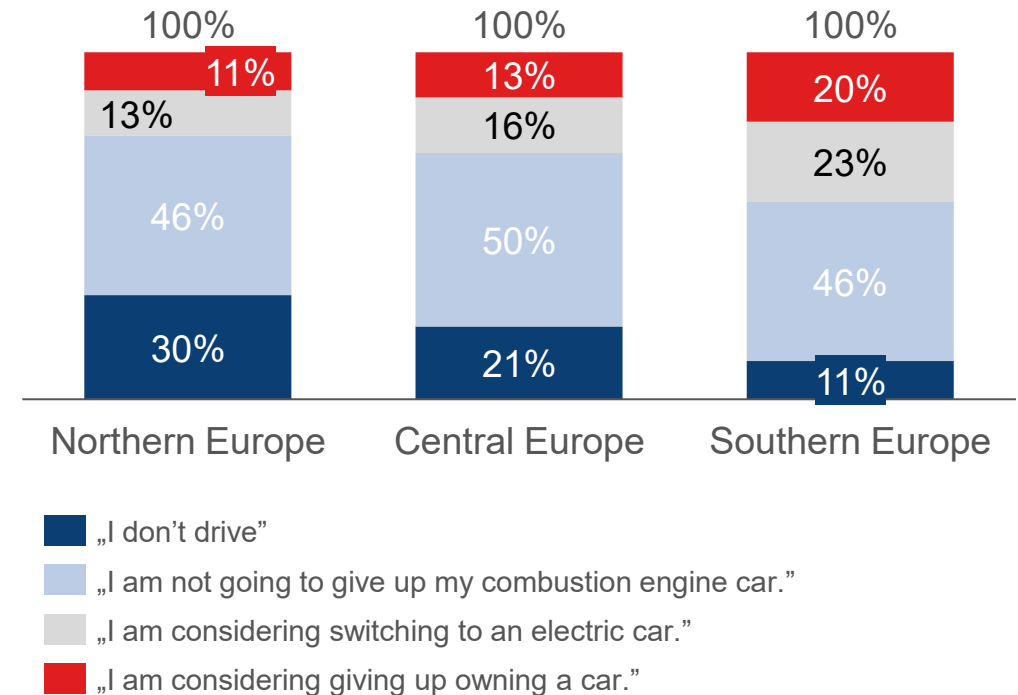
Private Individuals are increasingly choosing Mobility-as-a-Service rather than ownership



- 40-50% of consumers want to use mobility services more often.
- Other set of services with with a strong focus on flexibility and independence – no long term commitments.
- Blue ocean market.



10-20% of consumers are considering giving up their private car.



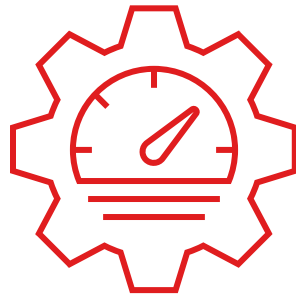
Source: BCG consumer mobility survey.

The results are approximate: Northern Europe includes DK, NO, SE, and FI; Central Europe includes DE, AT, CH, UK, NL, and BE; Southern Europe includes IT, ES, and FR.

The Challenges That Shape Our Future



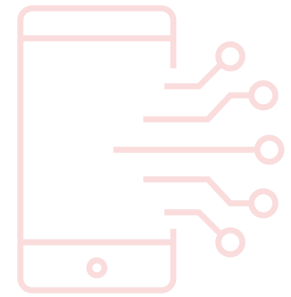
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Direct distribution and
digital channel

Development of additional services within ecosystems

In response to consumer expectations, mobility providers are changing their business model by building ecosystems of additional services.

Initially, consumers only expected a vehicle – without additional services or after-sales relations.
The model has evolved towards full-service leasing or long-term rental.



Development of additional services within ecosystems

In response to consumer expectations, mobility providers are changing their business model by building ecosystems of additional services.

Market leaders are now entering the next phase – creating service ecosystems that go beyond vehicle servicing and redefine customer relationships.



Development of additional services within ecosystems

The development of the partnership ecosystem is of interest to every category of player in the mobility market.



Arval has signed a strategic partnership with **Ridecell**, which has become their **technology partner in the development of shared mobility**.



Ayvens and **Plugsurfing** have formed a partnership that provides fleets with access to over **1 million charging points across Europe**.



Uber has invested in African fintech **Moove**, which offers **vehicle rentals for taxi platform drivers**.



German rental company **Sixt** has entered into a partnership with **BYD**, committing to purchase **~100,000 BYD electric cars by 2028**.



+ kilkunastu innych partnerów

Thanks to its cooperation with **the largest charging networks**, **Shell** offers a fleet card that provides access to **over 90% of charging points in Poland**.

Development of additional services within ecosystems

The upcoming growth of the electromobility market further expands the scope for developing the partnership ecosystem.



Financing and development of charging infrastructure

- **Home and office charger leasing** for individual and fleet customers
- **Financing the construction of charging infrastructure** in company offices and housing communities
- **Maintenance services** for customers using charger leasing

ABB

 **efacec**

Schneider
Electric



Cooperation with eMSP & CPO providers

- **Cooperation with key charging network operators**
- **Negotiating preferential rates and simplifying billing** for your customers
- Integrating EV financing with charging services on a **single invoice**

greenway


ORLEN


innogy



Cooperation with energy suppliers

- **Development of preferential energy tariffs** for fleet customers
- **Development of financial products** supporting customers in transitioning to green energy
- **Integration of energy management system solutions** for EV fleets (smart grid and V2G)


TAURON
POLSKA ENERGIA

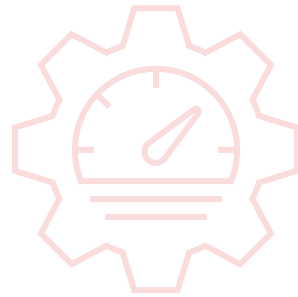

Energa
GRUPA ORLEN


PGE

The Challenges That Shape Our Future



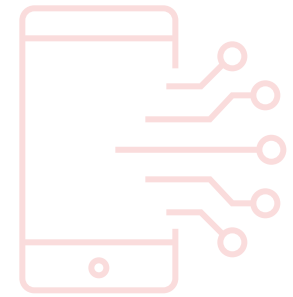
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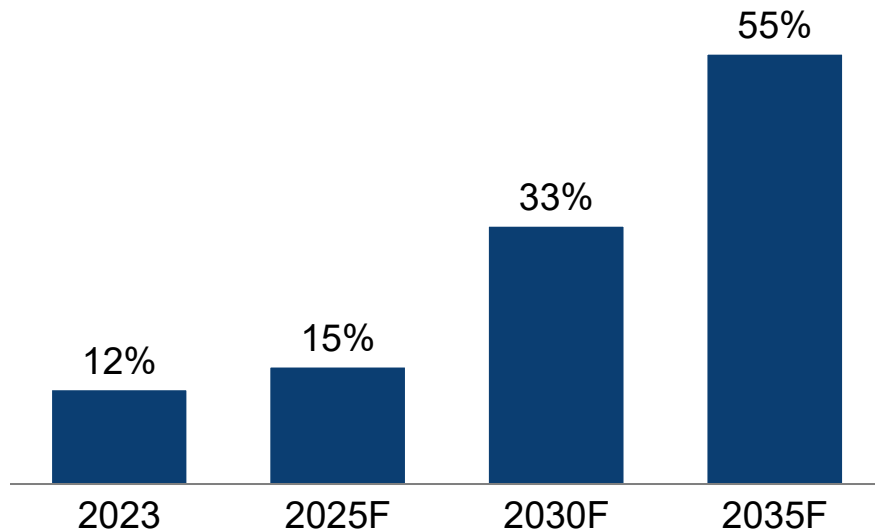
Growing electrification and influx of Chinese OEM's

The electrification of the Polish automotive market is still ahead of us – the next few years may prove to be crucial.



Within 10 years, electric cars will account for >50% of global sales.

Forecast of global EV sales share



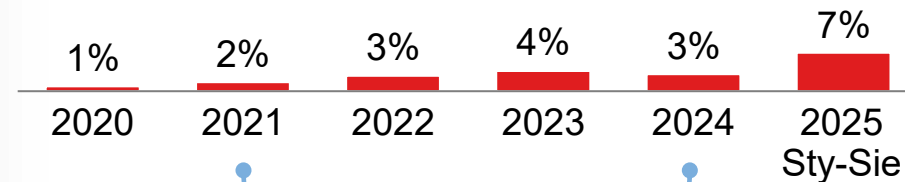
EV sales in Poland are steadily increasing but still lag significantly behind developed EU countries.

EV sales dynamics in Poland (%)

In August, EV sales accounted for 10% of the market and, for the first time, had a larger share than diesel.

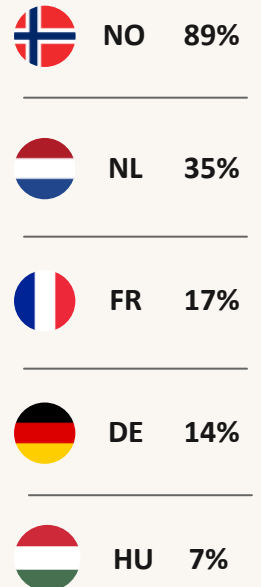
The significant change and increase is due to the 'NaszEauto' subsidy programme.

Budget: PLN 1.2 billion.



Increase in registrations in 2021–2024, mainly thanks to the 'Mój elektryk' subsidy programme. Budget of PLN 0.960 billion.

EV market share 2024



Growing electrification and influx of Chinese OEM's

Electric car leasing as a response to customer concerns and an opportunity to increase margins for financing providers

The market for used electric cars is still small.

BEVs accounted for ~1% of newly registered used cars in the first half of 2025.

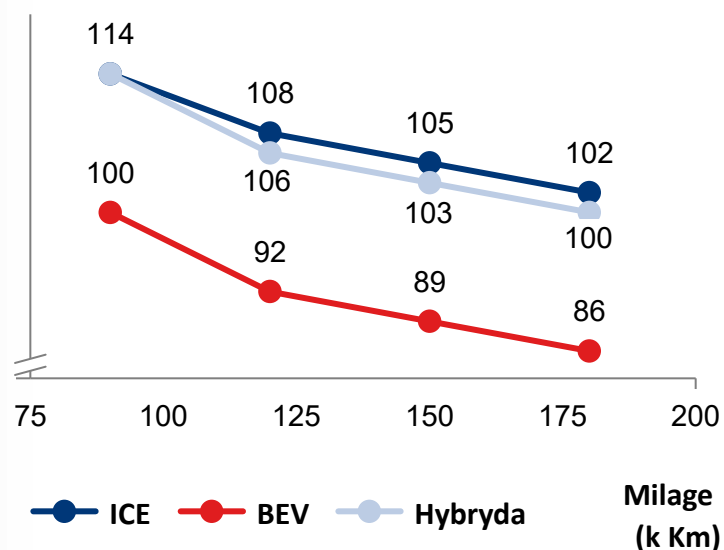


The main barriers to development include **consumer fears about:**

- **low EV battery life** and the associated **reduction in vehicle range**
- the still **underdeveloped charging infrastructure** in Poland
- **high maintenance costs**

Most consumer concerns about electric cars have already been addressed.

Maintenance costs during the vehicle's lifecycle in terms of mileage (Index, BEV = 100)



Research shows that most EV batteries retain an average of **87% of their capacity after 200,000-300,000 kilometres.**



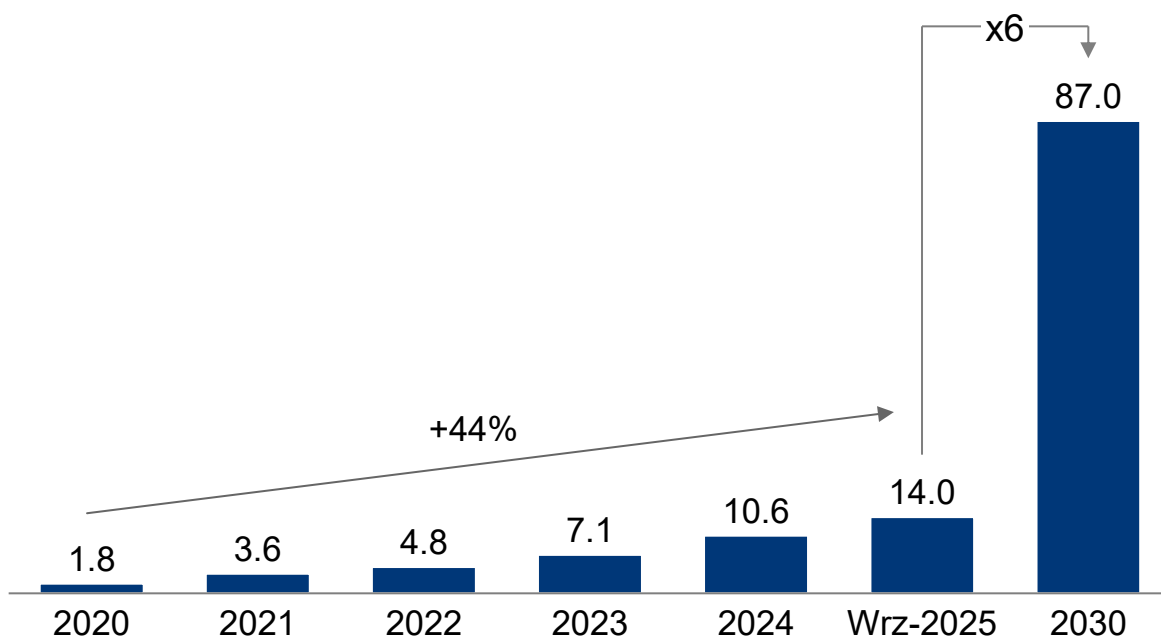
In addition, Poland is seeing **rapid growth in its network of EV charging points**, driven by government programmes.

Growing electrification and influx of Chinese OEM's

Over the past five years, the network of chargers in Poland has grown by 44% annually and is expected to increase sixfold over the next five years.



Growth dynamics of electric car chargers in Poland
Number of charging points in 2020–2025



Source: Alternative Fuel Infrastructure Register, Ministry of Climate and Environment

The biggest CPO's in Poland

greenway

The current leader in chargers in Poland, managing a network of **~1,200 charging points by the end of 2024**. Plans to open an additional **280 points in 2025**.



National CPO. Orlen has intensified the development of charging stations over the past year and is the runner-up with **~1,000 charging points**. According to its strategy, there will be **6,000 of them by 2035**.

powerdot

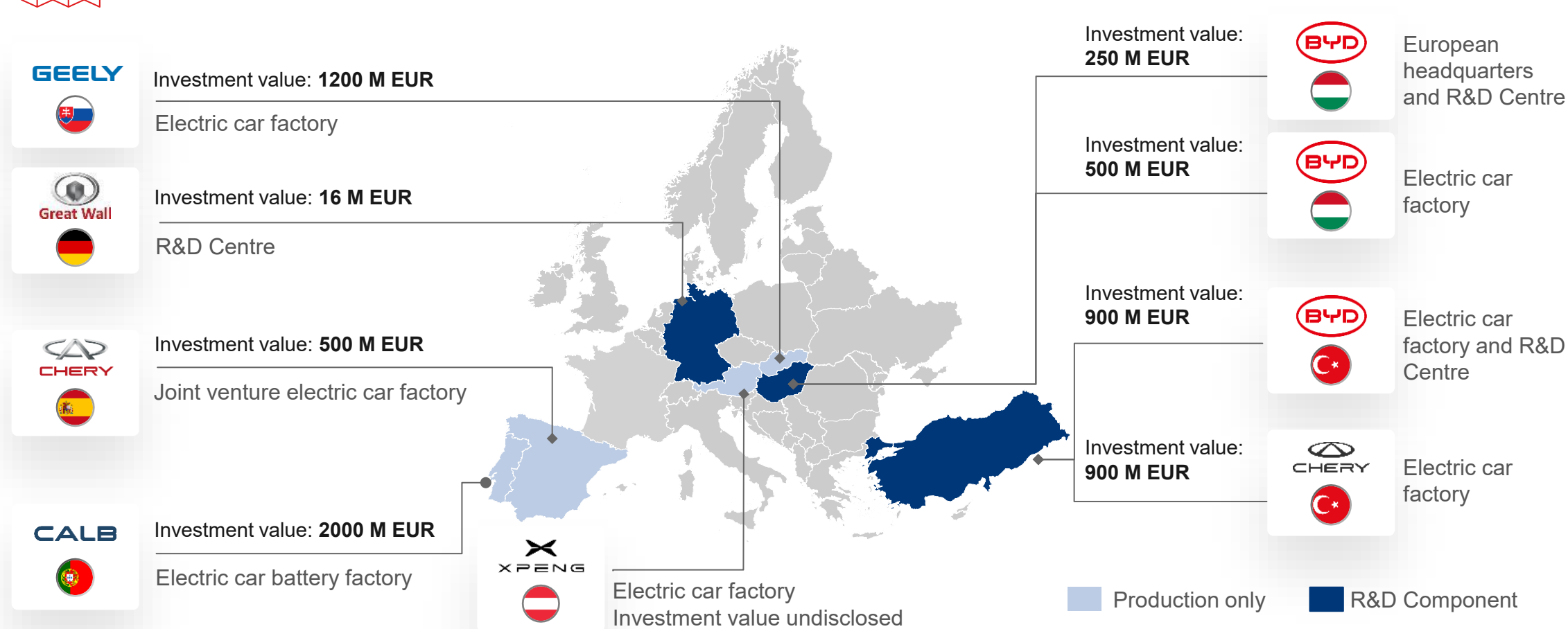
Portuguese Powerdot has also been systematically developing its network in Poland for several years and already has **930 charging points**, with plans to expand it to **1,500 points by the end of 2026**.

Growing electrification and influx of Chinese OEM's

Chinese automotive companies are not only continuing to invest in Europe...



Selected direct investments by Chinese automotive companies in Europe



Comment: Incomplete picture of the market situation. Estimated total investment values.

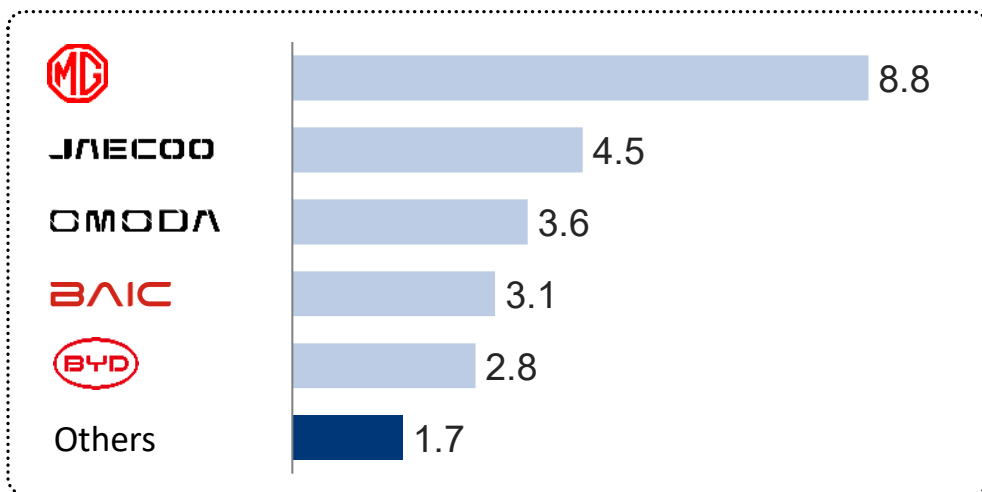
Growing electrification and influx of Chinese OEM's

...but also increase their presence on the Polish market



Currently, the following cars are already available in Poland: MG, Jaecoo, Omoda, BYD, BAIC, among others

Passenger car sales 2025 (Jan-Aug),
(thousands)



New brands on the market in 2025

GEELY



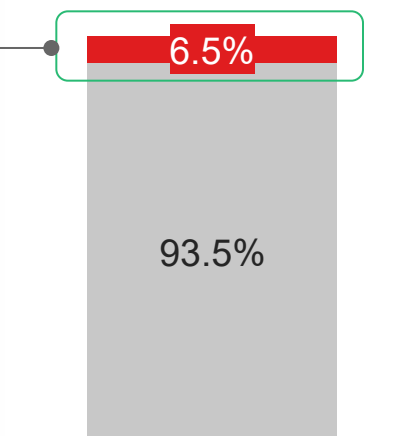
JETOUR



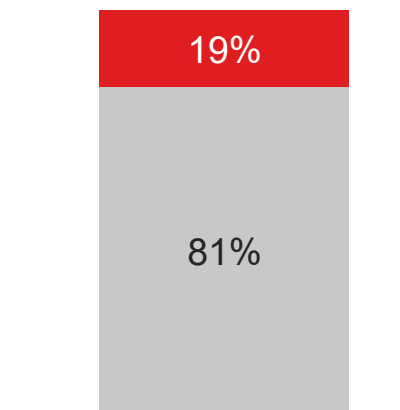
Currently, they account for 6.5% of the Polish market, but within five years, every fifth new car in the world will be manufactured by Chinese entities

Passenger car sales:

Poland 2025 (Jan-Aug)



Forecast Global 2030



Chinese capital entities

Other

The Challenges That Shape Our Future



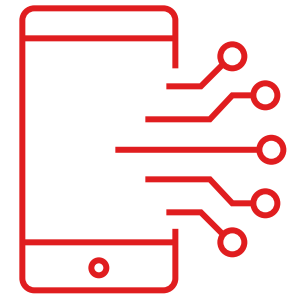
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Direct distribution and
digital channel

Direct distribution and digital channel

Customer expectations are shifting towards direct and digital sales...

...and leading players have already launched their online marketplaces.



Experience offline + Mixed experience online/offline + Fully digital experience



Traditional sales model



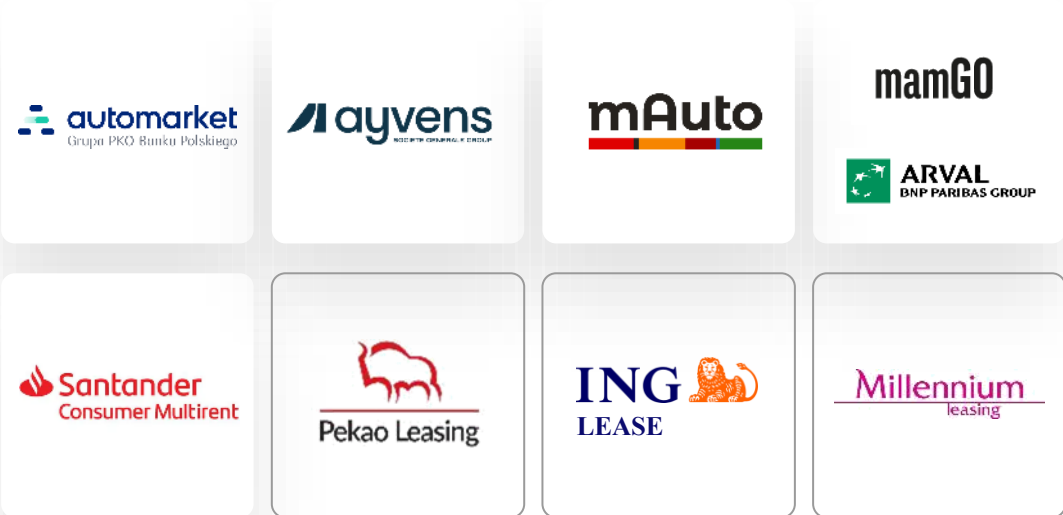
Mobile format



Call center



Digital interface (e.g. in a car)



Logos shown: automarket (Grupa PKO Banku Polskiego), ayvens, mAuto, mamGO, ARVAL (BNP PARIBAS GROUP), Santander Consumer Multirent, Pekao Leasing, ING LEASE, Millennium leasing.

Additional pressure from multibrand online brokers

OTOMOTO Lease

superauto.pl

VEHIS



Key takeaways

Leaders of tomorrow will...

- 1 reshape their business models into mobility providers
- 2 full service leasing being an embedded part of their offer
- 3 effectively address the needs of new generations
- 4 build a partnership ecosystem that goes beyond today's market standard
- 5 effectively exploit the opportunities offered by electromobility
- 6 build strong cooperation with Asian OEMs
- 7 ensure a customer experience comparable to that of e-commerce market leaders.

Thank You



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