



Capital Markets Day

2022-05-10

Agenda

Welcome	Carl Fredrik Ewetz
Bilia Group	Per Avander, CEO & Kristina Franzen, CFO
Mobility Care	Stefan Nordström, Deputy CEO & Anders Rydheimer, CBDO
<i>Coffee Break</i>	13:00
Electrification	Frode Hebnes, CEO Bilia Norge AS
Trends	Tommy Arthursson, Business Development
Q&A	
Displaying /Test Drive	14:30



The world changes.
And so do we.



Bilia – with customer focus

- Sweden, Norway, Belgium, and Luxembourg
- 5,000 employees at 150 facilities
- 110,000 new and used cars
- Business areas: Service, Cars, Fuel
- Turnover: SEK 35bn
- Listed Nasdaq OMX Stockholm – Large Cap



Bilia market share January–March 2022

New cars market share

Sweden 10.3%

Norway 5.9%

Belgium 0.5%

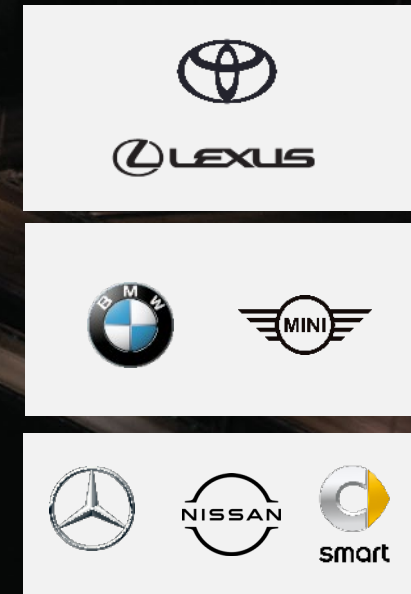
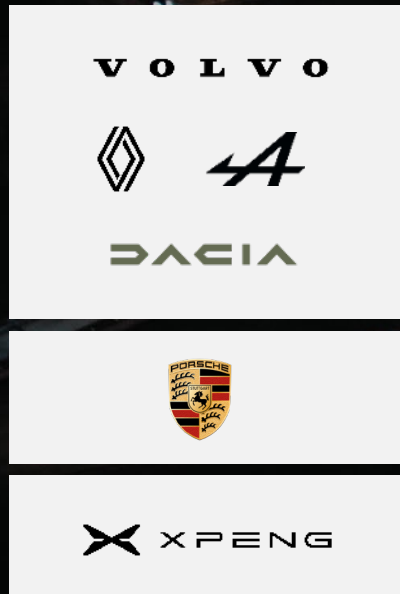
Luxembourg 4.4%



Leading brands with
front end products



Balanced portfolio of selected car brands



We cooperate with strong brands



Norway

5
brands

Bilia's market share per brand

Volvo	BMW	MINI
39%	39%	22%
Toyota	Lexus	
18%	15%	

34
facilities



Luxembourg/Belgium - BMW/MINI



Belgium

Bilia's market share per brand

BMW
4%

MINI
8%



2 brands



Luxembourg

Bilia's market share per brand

BMW
36%

MINI
75%



2 brands



The journey towards the best service company in the business

A photograph of a man and a woman smiling from the driver and passenger seats of a car. The car has a wooden roof rack on top. The image is partially obscured by a dark blue circle containing text.

2012–2021
101%
growth

- **34 acquisitions** – new brands and new countries
- **Organic growth**, more service offers
- Operating margin
 - 2021: 5.4%
 - 2012: 1.5%



Financial targets

1 SUSTAINABLE GROWTH

Yearly sales growth
– at least 5% over
a business cycle

2 SUSTAINABLE BUSINESS MODEL

Operating profit
margin at 5% over
a business cycle

3 LEVERAGE RATIO

Net debt/EBITDA
below 2.0 times
excluding IFRS 16
leasing liabilities

4 DIVIDEND

Dividend at least
50% of earnings
per share on a
yearly basis



Sustainability targets

1 SUSTAINABLE GROWTH

Customer satisfaction index 3 points above average per brand

2 CIRCULAR BUSINESS MODEL

Increase number of used spare parts in our workshops

3 HUMAN CARE

- Employee commitment above benchmark
- Proportion of 30 percent females in sales operation

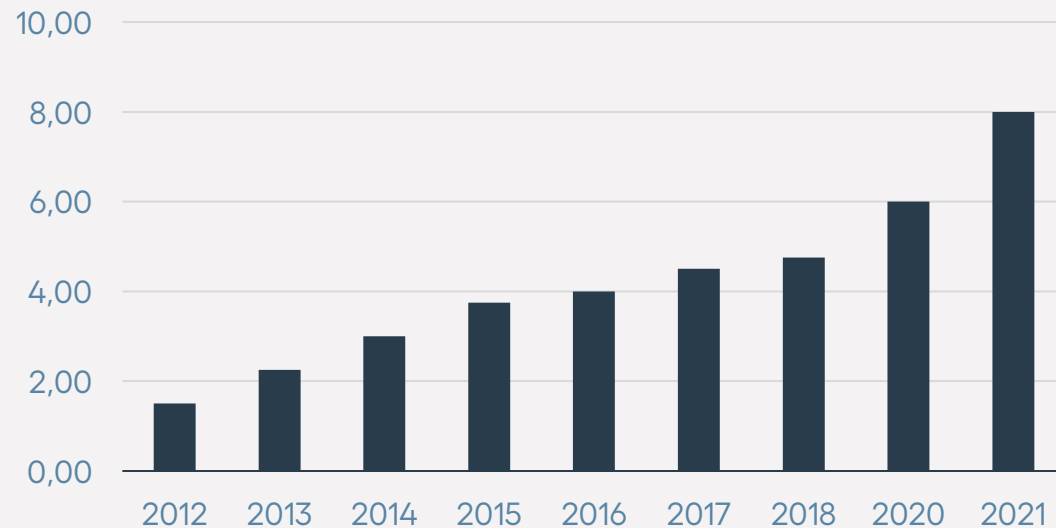
4 CLIMATE CARE

Contribute to a lower impact on the climate from our customers when using our products and services

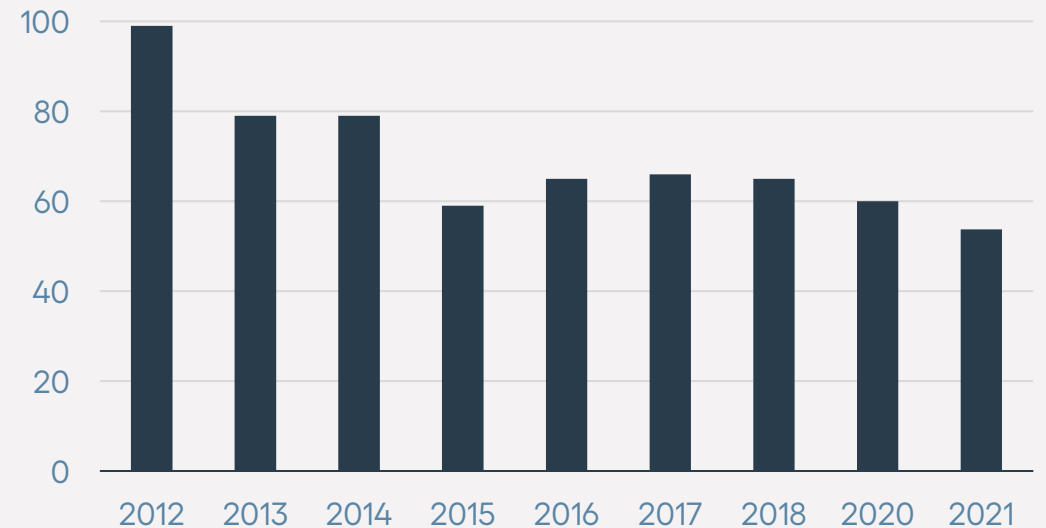


Value creation for our shareholders

Dividend per share, SEK



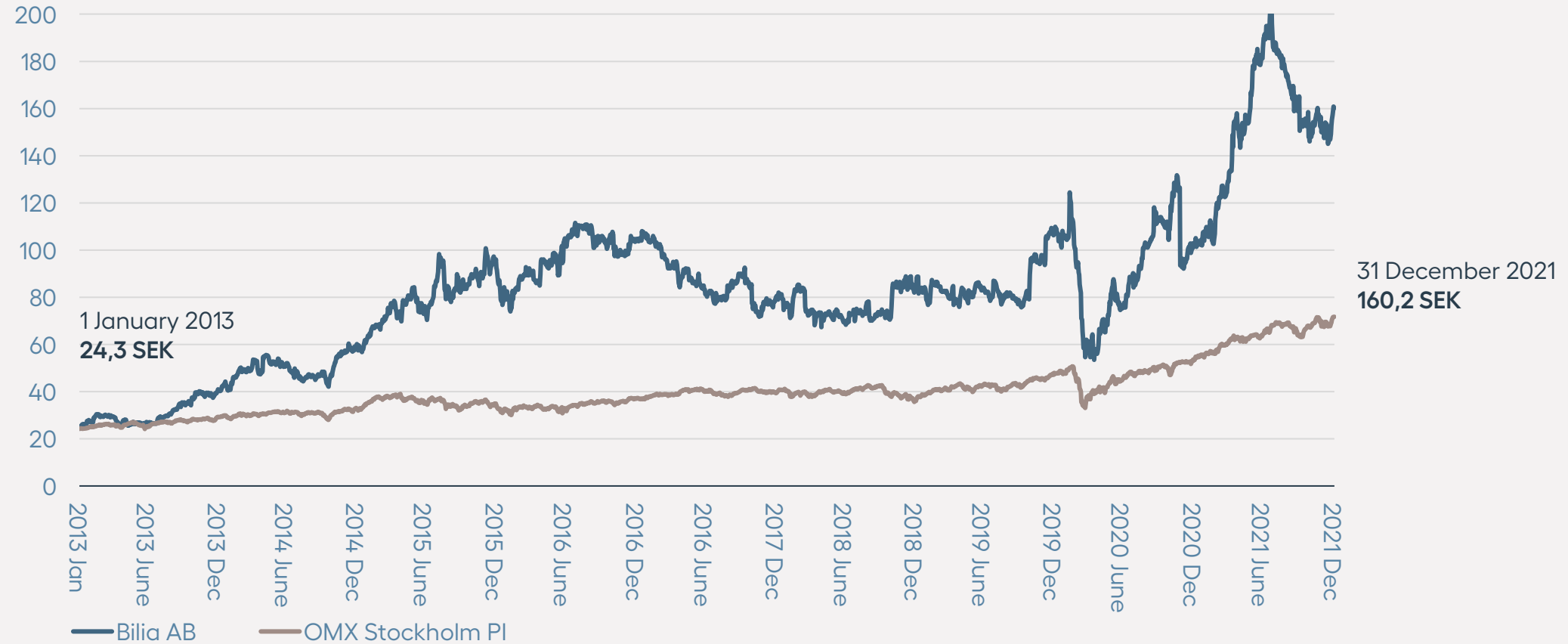
Pay out ratio, %



Bilia's policy is to divide at least 50% of the profit of the year.



Value creation for our shareholders



Our strategies



Vision and business idea

The best service company in the business – through consideration for customers, colleagues and the world we live in.

Bilia will create a sustainable business through consideration and pride by offering attractive and innovative solutions for the mobile human being.



Sustainable business strategy

One-stop-shop

Vehicle recycling

Car dismantling, recycling, used car parts

Rental cars

Rentals and Flexlease

Damage centres

Roadside assistance, body shop, paint shop, dent removal

Car care

Reconditioning and AC cleaning

Glass centres

Glass treatment, glass repair, windscreen replacement



Car purchase

Financing, insurance, CarPay, service subscriptions, tyre hotels, accessory & tyre sales

Stores

Accessories, spare parts, e-commerce

Stations

Fuels and car washes

Tyre centres

Tyre hotels, wheel change, tyre sales, workshop services

Rim repair

Service centres

Original service, personal service technicians, repairs



Customer cycle: Car purchase



Car purchase

- New and used cars
- Private and fleet customers
- Financing
- Insurance
- Service subscription
- Tyre hotels
- Accesory and tyre sales



Customer cycle: Tyre centres



Tyre centres

- Tyre hotels
- Wheel change
- Tyre sales
- Rim repair
- Workshop services



Customer cycle: Vehicle recycling



- Vehicle recycling
- Sale of used spare parts (internal and external)
- Renovation of batteries and some spare parts





Growth strategy for continued European growth

Current markets

- Sweden
- Norway
- Belgium
- Luxembourg



Potential growth

- Expansion in existing markets
- Other Western European countries



Growth strategy for continued European growth

1

ACQUISITION OF
SERVICE
BUSINESSES

- Workshops
- Vehicle recycling
- Glass
- Tyre company
- Rim repair

2

ACQUISITION OF
BRANDS

- BMW
- Mercedes
- Toyota
- Porsche
- Additional brands

3

ORGANIC GROWTH
FOR USED CARS

- Facilities for sales of older used cars



4

ORGANIC GROWTH
SERVICE BUSINESS

- Tyres etc.
- Rim repair
- Glass



35 acquisitions completed 2012–2022

 TOYOTA & LEXUS		 BMW & MINI		 MERCEDES	
7 acquisitions	33 facilities	12 acquisitions	25 facilities	3 acquisitions	10 facilities
 PORSCHE		 VEHICLE RECYCLING & BATTERY		 TYRE & RIM	
1 acquisition	2 facilities	5 acquisitions	5 facilities	3 acquisitions	4 facilities

Mercedes trucks

New and exciting business area

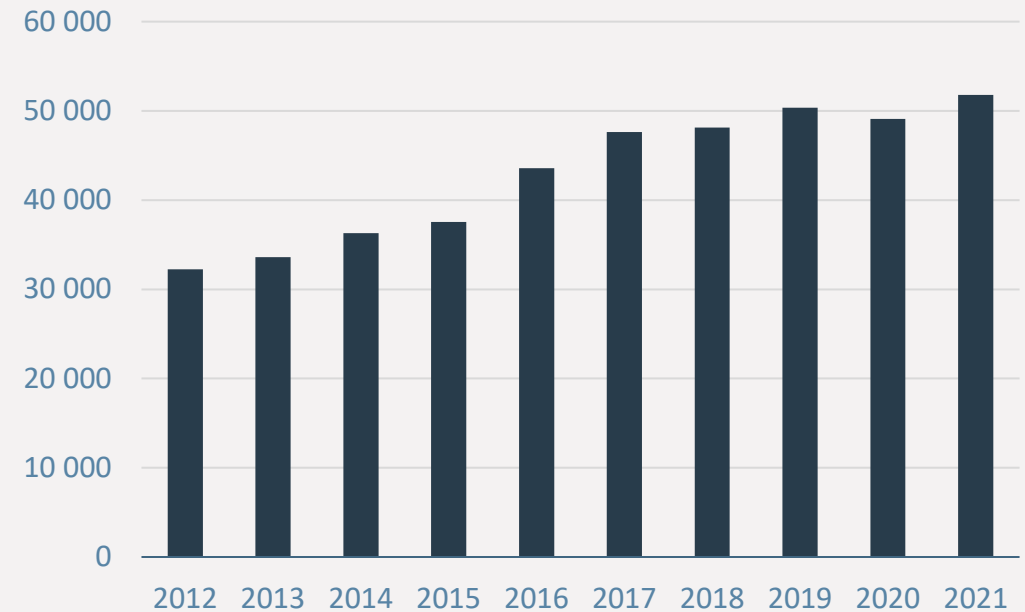
- Stable earnings
- Loyal customer base
- Large servicebusiness
- Develop new services and concepts within the service business
- Lack of some processes in the service business



High demand for used cars

- **Our own business** creates independence
- **Net auctions and showrooms** – Bilia Outlet
 - 10,000 cars per year
 - Strong position and great growth potential
- **Future investments** in Bilia Outlet
 - Bilia has 9 facilities in Sweden and 4 in Norway
 - Target 25,000 cars

Number of delivered used cars



Investments in new sustainable operations: Vehicle recycling

Strategically and important operation

- Sustainable recycling of cars
- Used spare parts
- Renovation of hybrid batteries

We currently have four vehicle recycling companies



Investments in new sustainable operations: Rim repair

Strategic importance

- Sustainable renovation of rims
- One acquisition in Norway
- Starting up in Sweden with 2 facilities



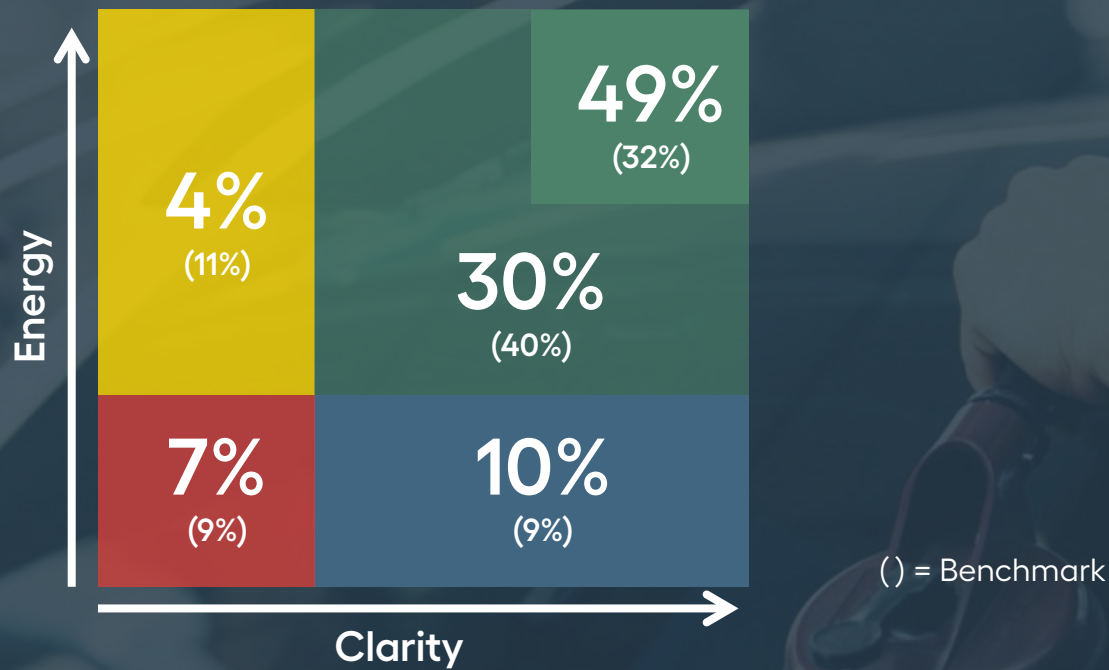
Internal strategy

Strong
leadership



Internal strategy

Strong leadership & Proud employees



Internal strategy



Continued good financial results



Bilia Group Q1 2022

SEK M	Jan-March 2022	Jan-March 2021	Jan-Dec 2021	Jan-Dec 2020
Sweden	333	335	1,418	1,178
Norway	151	206	757	444
Western Europe	35	15	79	41
Total business	519	556	2,254	1,663
Parent company, other companies, etc	-19	-28	-112	-70
Operational earnings	500	528	2,142	1,593
Operational margin, %	5.8	5.6	6.0	5.3
Operating profit	684	504	1,925	1,364
Profit before tax	682	480	1,830	1,260
Net profit for the period	594	377	1,457	984
Earnings per share, SEK	6.25	3.85	14.90	9.85



Growth in the Service Business

	Q1 2022			
	Sweden	Norway	Western Europe	Total
Change from previous year				
Reported growth, %	14.7	3.7	-14.7	9.4



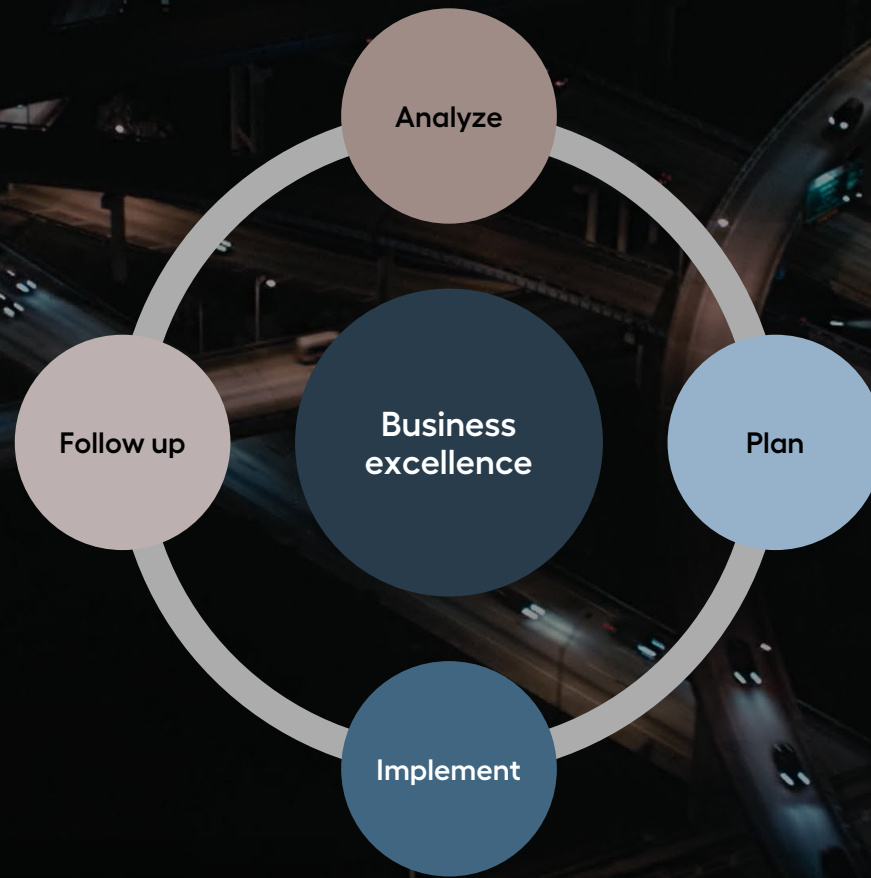
Continued strong margin for the Service Business

January–March (Q1)	2012	2013	2014	2015	2016	2017	2018	2019	2020*	2021*	2022*
Turnover SEK M	1,030	984	1,039	1,048	1,223	1,500	1,561	1,704	1,796	1,880	2,056
Operational earnings* SEK M	62	65	93	102	130	193	169	218	263	319	315
Operational margin (%)*	6.0	6.6	9.0	9.7	10.6	12.9	10.8	12.8	14.7	16.9	15.3

* Including IFRS 16



Business excellence Bilia's way of working



A photograph of a mechanic in a dark jacket working on the underside of a car. The car is elevated on a lift. The mechanic is using a power drill on a bolt. Another person's head and shoulder are visible on the left side of the frame, looking towards the work. The background shows a typical garage environment with various tools and equipment. The overall lighting is somewhat dim, with a blueish tint.

**Strong growth
and potential in
the service business**



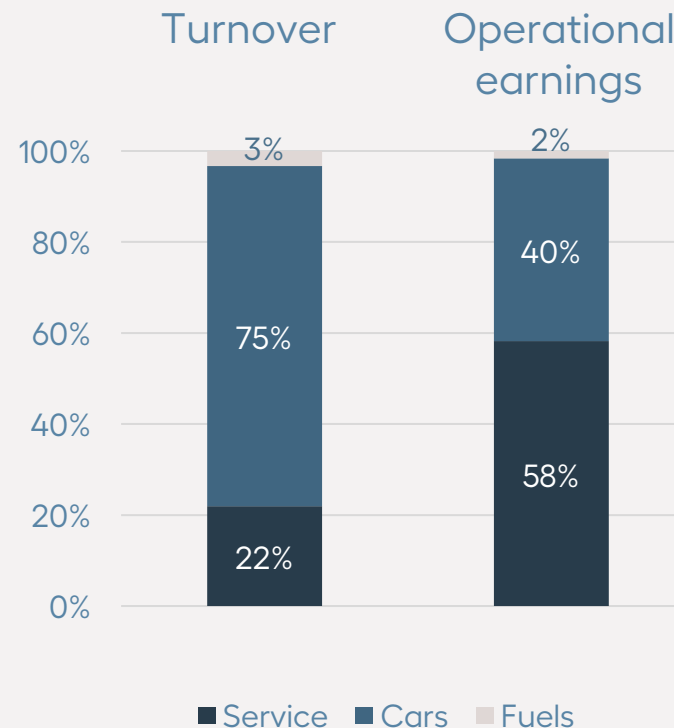
The Service Business – important for our profitability

The Service Business contributes greatly, Q1 2022

- 22% of the turnover
- 58% of the operational earnings

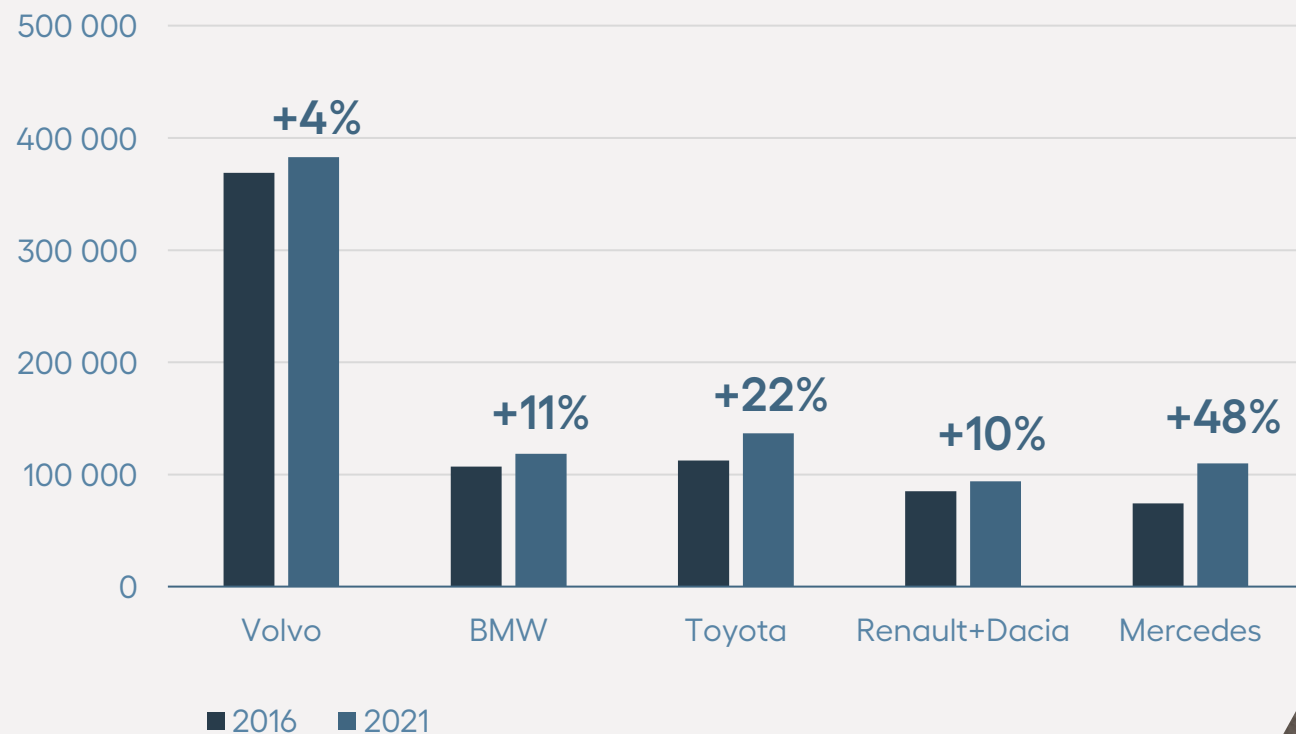
Operational margin, Q1 2022

- The Service Business 16.0%
- The Car Business 3.3%
- The Fuel Business 2.7%



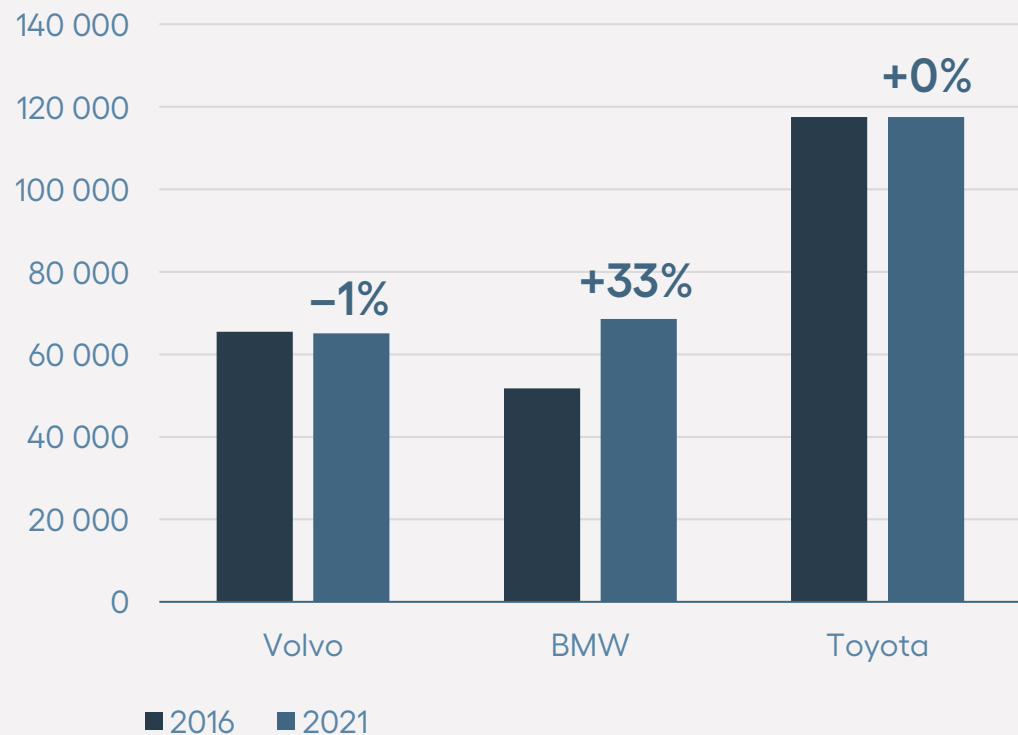


More cars of our brands in the market: Sweden





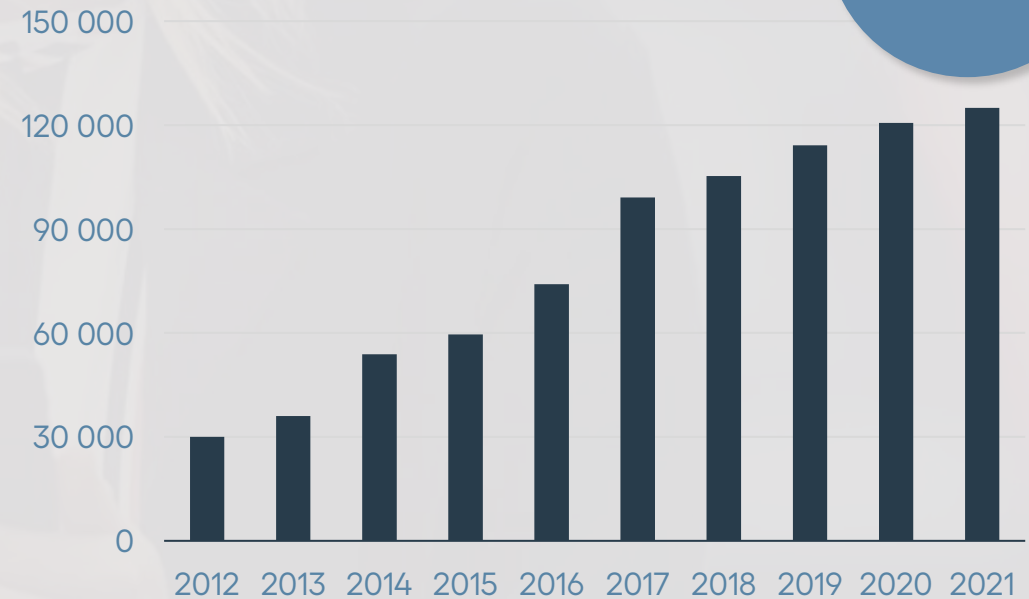
More cars of our brands in the market: Norway



Service subscriptions increase ...

- 125,000 service subscriptions 2021
- 30,000 service subscriptions 2012
- Average yearly growth : 17 %
- Focus on used cars – creates loyalty

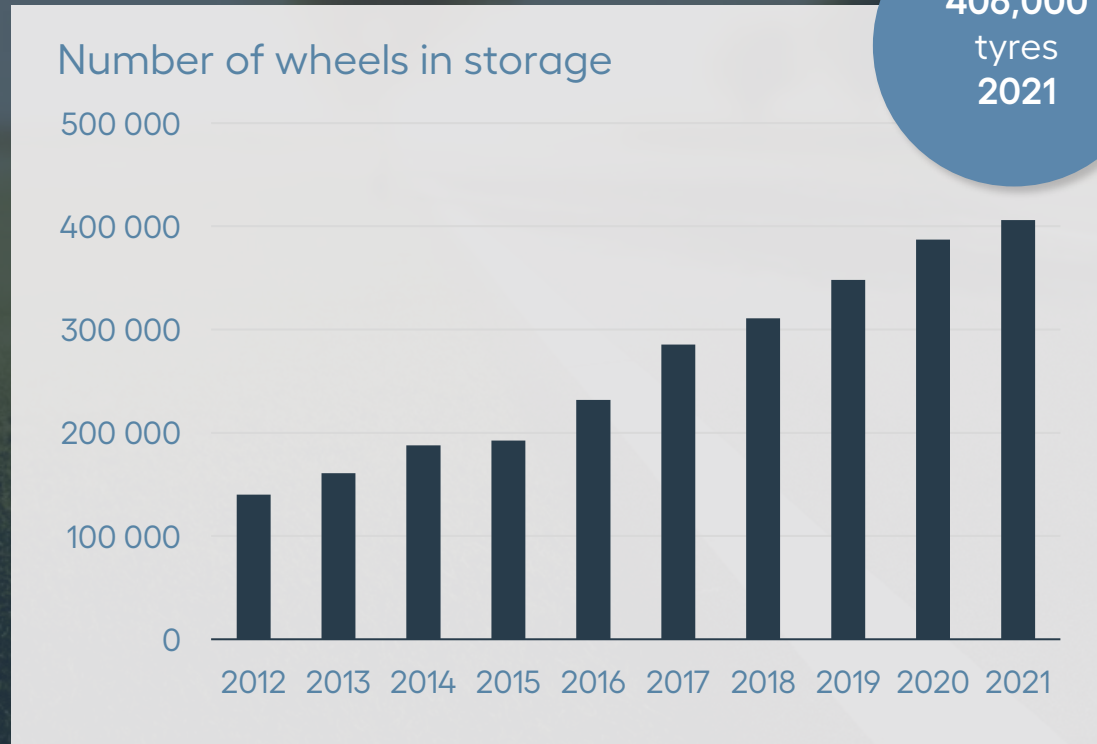
Number of service subscriptions



125,000
subscriptions
2021



... and the Tyre Business grows



- **Stable development**
 - 406,000 tyres 2021
 - 140,000 tyres 2012
- **Average yearly growth: 13%**

It starts with the Vehicle Business ...

- **Our advantage** Sells 110,000 new and used vehicles per year
- **Our challenge** Tie the customer closer to Bilva in the tough competition
- **Subscriptions on service & tyre hotels:** The customer visits Bilva facilities 3–4 times/year



Car
purchase



Service subscription
125,000 units



Tyre hotel
406,000 Units



Loyal customer

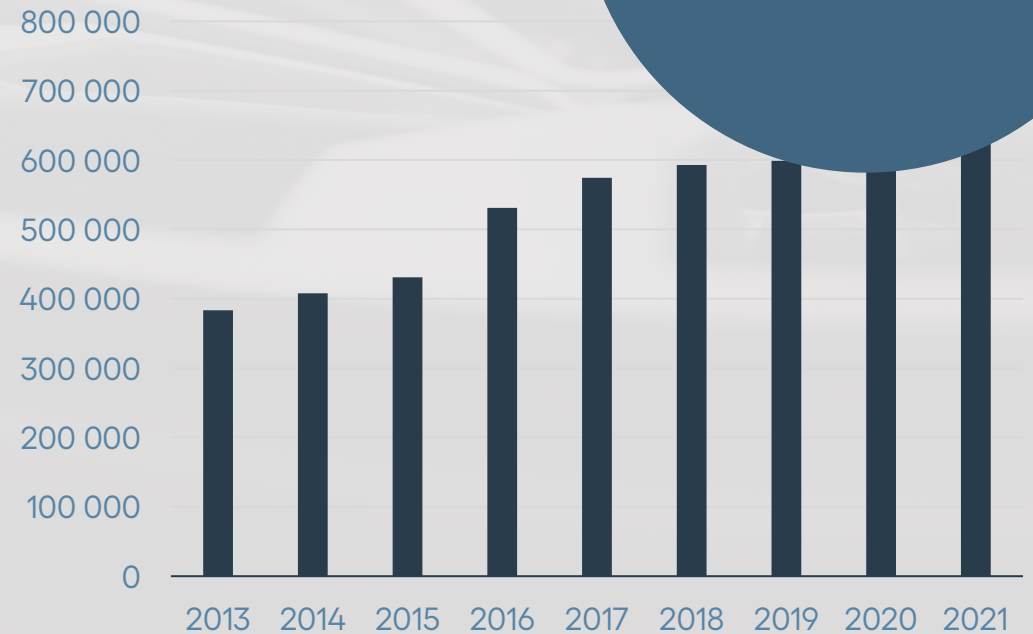


... and other services increase as well

Other services include, for example

- Brake oil
- Tyres
- Wheels
- Wheel alignment
- Glass
- Wiper blades

700,000
customers



Example of new other services



New quick examination of cars arriving into the workshop

- Identifies need for wheel alignment
- Identifies car damages





bilia

Thank you!

A mechanic wearing a cap and gloves is working on the underside of a car. The car is elevated on a lift, and the mechanic is using a tool to work on the engine or transmission area. The scene is dimly lit, with the focus on the mechanic and the car's undercarriage.

Mobility Care

Bilia's new business area



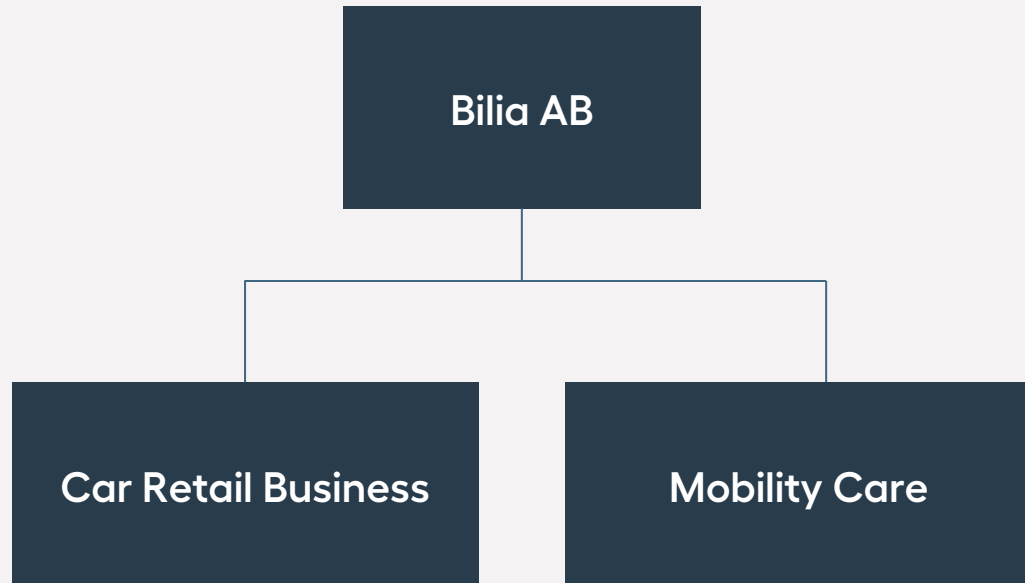
Mobility Care

An independent business within Bilia

Mobility Care is Bilia's new business area which complements, but is independent from, our car retail structure



Mobility Care



Mobility Care

An independent business within Bilia

Mobility Care is Bilia's new business area which complements, but is independent from, our car retail structure

- **Mobility Care offers services that enable customers to service and maintain instead of buying new.**



Mobility Care - examples

- Bilia Reuse – Vehicle recycling
- Bilia Outlet – Used cars
- Body & Paint workshops
- Car glass
- Tyres & Rims



Mobility Care

An independent business within Bilia

Mobility Care is Bilia's new business area which complements, but is independent from, our car retail structure

- Mobility Care offers services that enable customers to service and maintain instead of buying new.
- **Mobility Care is for everyone, regardless of car brand.**



Mobility Care

An independent business within Bilia

Mobility Care is Bilia's new business area which complements, but is independent from, our car retail structure

- Mobility Care offers services that enable customers to service and maintain instead of buying new.
- Mobility Care is for everyone, regardless of car brand.
- **By acquisitions, we expand our expertise within each service area.**



Mobility Care

An independent business within Bilia

Mobility Care is Bilia's new business area which complements, but is independent from, our car retail structure

- Mobility Care offers services that enable customers to service and maintain instead of buying new.
- Mobility Care is for everyone, regardless of car brand.
- By acquisitions, we expand our expertise within each service area.
- **Bilia's strong brand, size and new competence means that there is a big potential for the business area. We find new customer segments that we haven't targeted before.**



Mobility Care

Mobility Care

Car glass

Bilia Reuse
Vehicle recycling

Bilia Outlet
Used cars

Bilia
Body & paint

Tyres & Rims

New area

An independent business within Bilica

The potential for Mobility Care is very interesting



An independent business within Bilica

The potential for Mobility Care is very interesting

- **Most markets are fragmented and non-consolidated. Within tyres, there are also new markets, such as rim repair.**



An independent business within Bilja

The potential for Mobility Care is very interesting

- Most markets are fragmented and non-consolidated. Within tyres, there are also new markets, such as rim repair.
- **Bilja Outlet is a hybrid between our traditional business and independent businesses.**



A large red Mercedes-Benz truck is the central focus, positioned in a factory or workshop environment. In the foreground, a large, detailed tire is prominently displayed. The background shows industrial machinery and two workers in dark clothing. The overall scene is dimly lit, with a dark, semi-transparent overlay on the right side of the image.

Mobility Care

Vehicle Recycling



Vehicle Recycling

Market Sweden and Norway
approx. SEK 3bn

- Sustainability
- Used parts
- Demand from insurance companies
- Good business, for the customer, Bilja, insurance companies, and the environment
- Unrealised potential in service workshop
- Refurbishment of hybrid batteries

Market
SEK 3bn





Bilia Reuse



5 vehicle recycling locations

SWEDEN

- Västerås
- Stockholm
- Jönköping

NORWAY

- Trondheim
- Oslo (2023)





Mobility Care

Bilia Outlet



Bilia Outlet

1.7 million used cars changes owner each year in Sweden and Norway

- Natural part of our business
- New customer segment in the Service business: the third owner
- Additional sales in One Stop Shop
 - financing,
 - insurance,
 - service subscription,
 - tyre hotel

Our position today is **10,000** cars, we target **25,000** cars

A photograph of a woman with long brown hair wearing an orange top, and a young girl with a large afro hairstyle wearing a green sweater, both smiling. They are standing next to a dark-colored car. The image is partially obscured by a dark blue circular graphic containing text.

**1.7 million
cars changes
owner each
year**

Bilia Outlet facilities

- 2 sales channels
 - Auction
 - Dealerships
- Valuation of all trade-in and purchases for Bilia
 - Purchasing and KAM organisation
- Today 13 facilities

SWEDEN

- Västerås
- Bro Stockholm
- Kista Stockholm
- Kungens Kurva Stockholm
- Trollhättan
- Aröd Göteborg
- Högsbo Göteborg
- Värnhem Malmö
- Jägersro Malmö

NORWAY

- Oslo
- Bergen
- Trondheim
- Gjøvik



Bilia Outlet - Kungens Kurva



A man and a woman are looking at a smartphone together. The man is on the left, wearing a dark jacket, and the woman is on the right, wearing a light-colored coat and a scarf. They are standing in front of a blue car. The background is a blurred outdoor setting with a sunset or sunrise sky.

Mobility Care

Body & Paint workshops



Body & Paint workshops

Market is estimated to SEK 25bn in Sweden & Norway.

Market
SEK 25bn



Body & Paint workshops

Market is estimated to SEK 25 bn in Sweden & Norway.

- **The market is growing with higher technology content in the cars.**

Market
SEK 25bn



Body & Paint workshops

Market is estimated to SEK 25 bn in Sweden & Norway.

- The market is growing with higher technology content in the cars.
- **The trend is a growing share of used parts and repair of damages instead of replacement of parts, driven by sustainability.**

Market
SEK 25bn



Body & Paint workshops

Market is estimated to SEK 25 bn in Sweden & Norway.

- The market is growing with higher technology content in the cars.
- The trend is a growing share of used parts and repair of damages instead of replacement of parts, driven by sustainability.
- **Bilia Reuse, where we in the Group have access to used and refurbished parts gives us an advantage from our competition**

Market
SEK 25bn



Body & Paint workshops

Market is estimated to SEK 25 bn in Sweden & Norway.

- The market is growing with higher technology content in the cars.
- The trend is a growing share of used parts and repair of damages instead of replacement of parts, driven by sustainability.
- Bilia Reuse, where we in the Group have access to used and refurbished parts gives us an advantage to our competition
- **Bilia is working to develop our body & paint business in close dialogue with the insurance companies**

Market
SEK 25bn



Body & Paint workshops

Our position

- 30 Body & Paint workshops
- Damage inspections at all our workshops
- ~450 employees
- Deep specialist expertise within our car brands



Body & Paint workshops

Our position

- 30 Body & Paint workshops
- Damage inspections at all our workshops
- ~450 employees
- Deep specialist expertise within our car brands

Target

- To further expand our network, we are investigating how we can use our competence and geography for more car brands
- Standardise and digitalise the business, for example digital damage inspections and additional sales





Mobility Care

Car glass



Car glass

Market in Sweden & Norway SEK 4bn

- Fits in our one-stop-shop strategy
- Potential within current structure
- Profitable business

Our position today

- We replace 25,000 windshields
- We repair 11,000 chips



Market
SEK 4bn

A scenic landscape featuring a paved road that curves through a green field with several tall pine trees on the left and a golden-brown field on the right. The sun is bright in the clear blue sky, creating a lens flare effect. The overall scene is peaceful and open.

Mobility Care

Tyres and Rims



Mobility Care – Tyres and rims

- The tyre market
- Why
- Our position/status
- Acquisitions & expansions
- Targets



Tyres and rims

- Big market to grow in – Market in Sweden and Norway SEK 15bn

Market
SEK 15bn



Mobility Care – Tyres and rims

- The tyre market
- Why
- Our position/status
- Acquisitions & expansions
- Targets



Tyres and rims

Market
SEK 15bn

- Big market to grow in – Market in Sweden and Norway SEK 15bn
- A non-consolidated market



Tyres and rims

Market
SEK 15bn

- Big market to grow in – Market in Sweden and Norway SEK 15bn
- A non-consolidated market
- **Service market – high customer demand**
 - Tyre hotel
 - Rim repair, an undeveloped market
 - Two sets of aluminium rims per car
 - Used wheels
 - Sustainability



Tyres and rims

Market
SEK 15bn

- Big market to grow in – Market in Sweden and Norway SEK 15bn
- A non-consolidated market
- Service market – high customer demand
 - Tyre hotel
 - Rim repair, on an undeveloped market
 - Two sets of aluminium rims per car
 - Used wheels
 - Sustainability
- **EVs – higher tyre wear**



Tyre wear and tear, EVs

Så mycket snabbare slits däcken på elbilar

Elbilar sliter ned däck betydligt snabbare än konventionella förbränningsmotorbilar, men orsaken är inte enbart elbilarnas högre vikt. Det visar en kartläggning som Euromaster i Danmark gjort.



Tyre wear and tear, EVs

Så mycket snabbare

Elbilar sliter ned däck betydligt snabbare än konventionella förbränningsmotorbilar, men orsaken är inte enbart elbilarnas högre vikt. Det visar en kartläggning som Euromaster i Danmark gjort.



MotorMagasinet

Nyheter Företagens nyheter Jobb Medlemsföretag Event

Så mycket snabbare slits däcken på elbilar

Elbilar sliter ned däck betydligt snabbare än konventionella förbränningsmotorbilar, men orsaken är inte enbart elbilarnas högre vikt. Det visar en kartläggning som Euromaster i Danmark gjort.

Euromaster har ringt runt till 37 av sina däckverkstäder i Danmark och bland annat frågat dem om hur långt däck på elbilar rullar innan de byts och vilka de främsta orsakerna bakom däckslitaget hos elbilsdäcken kan vara.

Det sammanvägda resultatet från de tillfrågade verkstäderna i Euromasters egen undersökning visade på att däcken på de elbilar som besökte verkstäderna i genomsnitt rullat 1800-2000 mil när de byttes mot nya medan däcken hos vanliga bilar hade rullat mellan 4000 och 4500 mil när de byttes.

De främsta förklaringarna till det högre slitaget hos elbilsdäcken som de 37 tillfrågade verkstäderna gav var dels att elbilarna är tyngre och att deras motorer oftast har betydligt högre vridmoment jämfört med bensin- och dieselbilar.



Tyre wear and tear, EVs

Så mycket snabbare slits däcken på elbilar

Elbilar sliter ned däck betydligt snabbare än bensinbilar. Orsaken är inte enbart elbilarnas högre vridmoment utan även deras tyngre konstruktion. En undersökning från Danmark gjort av verkstäden Euromaster visar att elbilarnas däck i genomsnitt rullat 1800-2000 mil när de byttes mot nya medan däcken hos vanliga bilar hade rullat mellan 4000 och 4500 mil när de byttes.

Det sammanvägda resultatet från de tillfrågade verkstäderna i Euromasters egen undersökning visade på att däcken på de elbilar som besökte verkstäderna i genomsnitt rullat 1800-2000 mil när de byttes mot nya medan däcken hos vanliga bilar hade rullat mellan 4000 och 4500 mil när de byttes.

De främsta förklaringarna till det högre slitaget hos elbilsdäcken som de 37 tillfrågade verkstäderna gav var dels att elbilarna är tyngre och att deras motorer oftast har betydligt högre vridmoment jämfört med bensin- och dieselbilar.

Verkstäderna gav två delar till förklaring: dels att elbilarna är tyngre och att deras motorer oftast har betydligt högre vridmoment jämfört med bensin- och dieselbilar.



MotorMagasinet

Nyheter Företagens nyheter Jobb Medlemsföretag Event

Så mycket snabbare slits däcken på elbilar

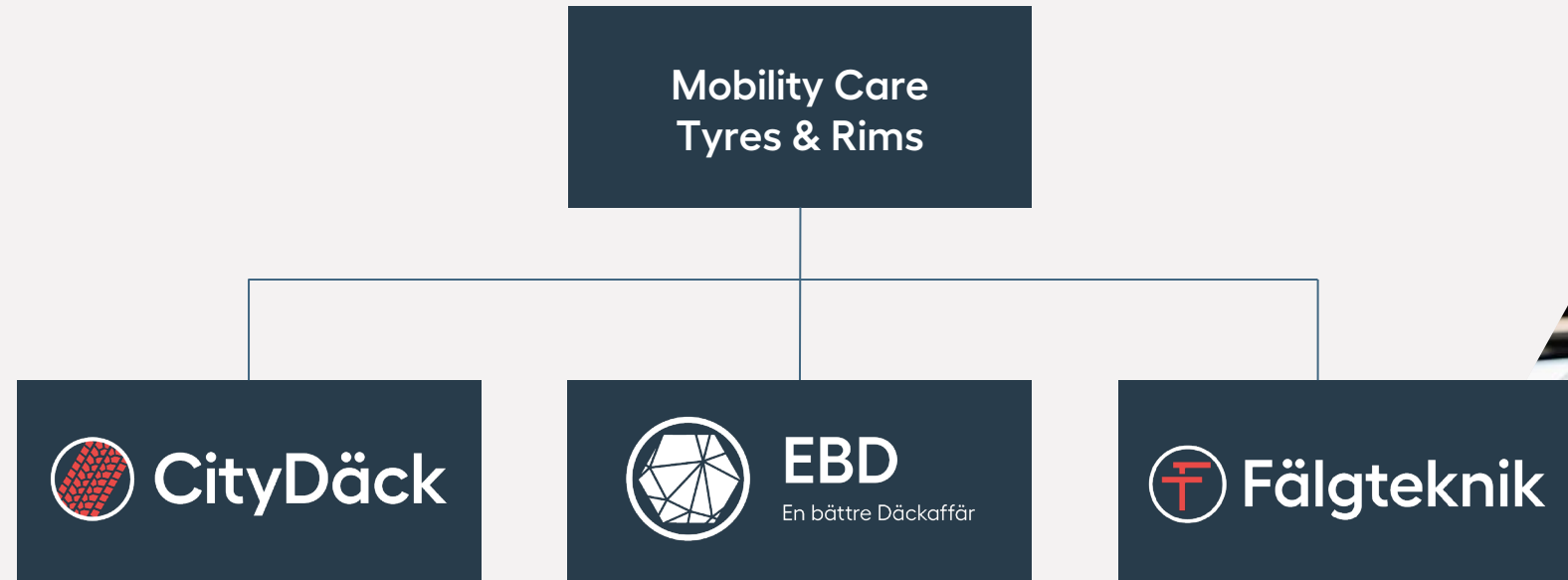


Mobility Care – Tyres and rims

- The tyre market
- Why
- **Our position/status**
- Acquisitions & expansions
- Targets



Mobility Care – Tyres & Rims

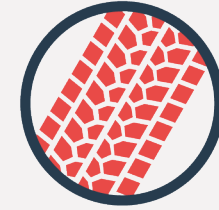


Mobility Care

Mobility Care
Tyres & Rims



CityDäck - Malmö

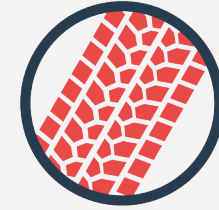


CityDäck



CityDäck

- CityDäck is our brand for independent services for tyre customers.

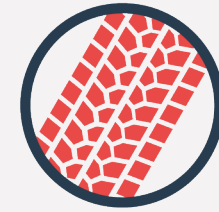


CityDäck



CityDäck

- CityDäck is our brand for independent services for tyre customers.
- **We reach new customer segments with a complete service offering within tyres and rims.**

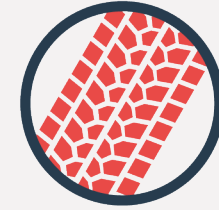


CityDäck



CityDäck

- CityDäck is our brand for independent services for tyre customers.
- We reach new customer segments with a complete service offering within tyres and rims.

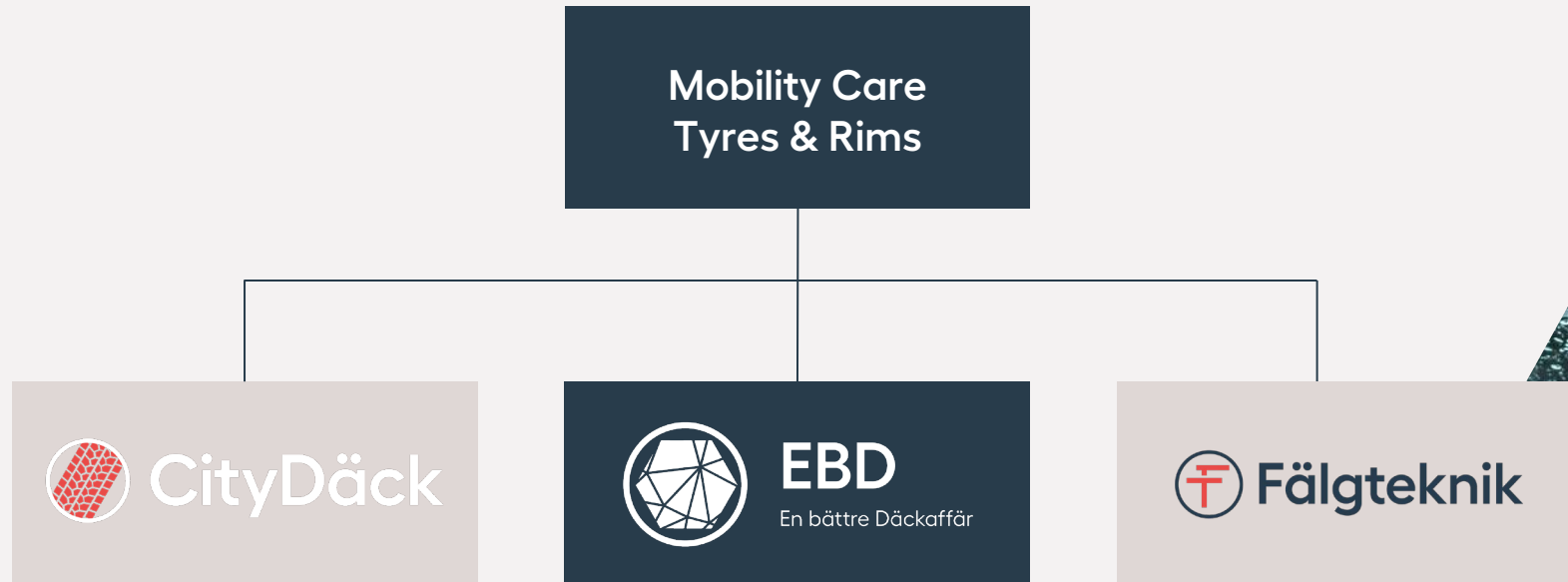


CityDäck

- **Through our purchasing network, we can offer product alternatives to customers, private or business.**
 - Tyres and rims at all price points
 - Own tyre brand – Lassa
 - In-house designed rims



Mobility Care



Tyre hotel business

- Tyre businesses often reach their max capacity in storage or tyre changing area before they reach their market potential.



Tyre hotel business

- Tyre businesses often reach their max capacity in storage or tyre changing area before they reach their market potential.
- **Identification of additional sales (new tyres) are made manually after the tyre season**



EBD (“En Bättre Däckaffär”) A better tyre business



EBD

En bättre Däckaffär

- EBD is Bilia's logistics solution for centralised tyre hotels.

EBD (“En Bättre Däckaffär”) A better tyre business



EBD

En bättre Däckaffär

- EBD is Bilia’s logistics solution for centralised tyre hotels.
- **We are the logistics partner that enable additional sales concepts for our customers.**



EBD (“En Bättre Däckaffär”) A better tyre business



EBD

En bättre Däckaffär

- EBD is Bilia’s logistics solution for centralised tyre hotels.
- We are the logistics partner that enable additional sales concepts for our customers.
- **Wheel changes are done by our customer. EBD transport network move the wheels to our centralised tyre hotel.**



EBD (“En Bättre Däckaffär”) A better tyre business



EBD

En bättre Däckaffär

- EBD is Bilia’s logistics solution for centralised tyre hotels.
- We are the logistics partner that enable additional sales concepts for our customers.
- Wheel changes are done by our customer. EBD transport network move the wheels to our centralised tyre hotel.
- **At arrival, each tyre and rim is scanned and sales opportunities related to repair and replacement are identified, automated and digitalized.**



EBD (“En Bättre Däckaffär”) A better tyre business



EBD

En bättre Däckaffär

- EBD is Bilia’s logistics solution for centralised tyre hotels.
- We are the logistics partner that enable additional sales concepts for our customers.
- Wheel changes are done by our customer. EBD transport network move the wheels to our centralised tyre hotel.
- At arrival, each tyre and rim is scanned and sales opportunities related to repair and replacement are identified, automated and digitalized.
- **We offer this service to anyone who is running a tyre business.**
 - Car importers
 - Car retailers
 - Leasing companies
 - Bilia use the service to optimise the tyre business



Reference customers



EBD

En bättre Däckaffär

LYNK&CO

polestar

Europeiska Motor
TOYOTA CENTER

BRITISH MOTORGROUP STOCKHOLM



AUTOROPA



Our position/status

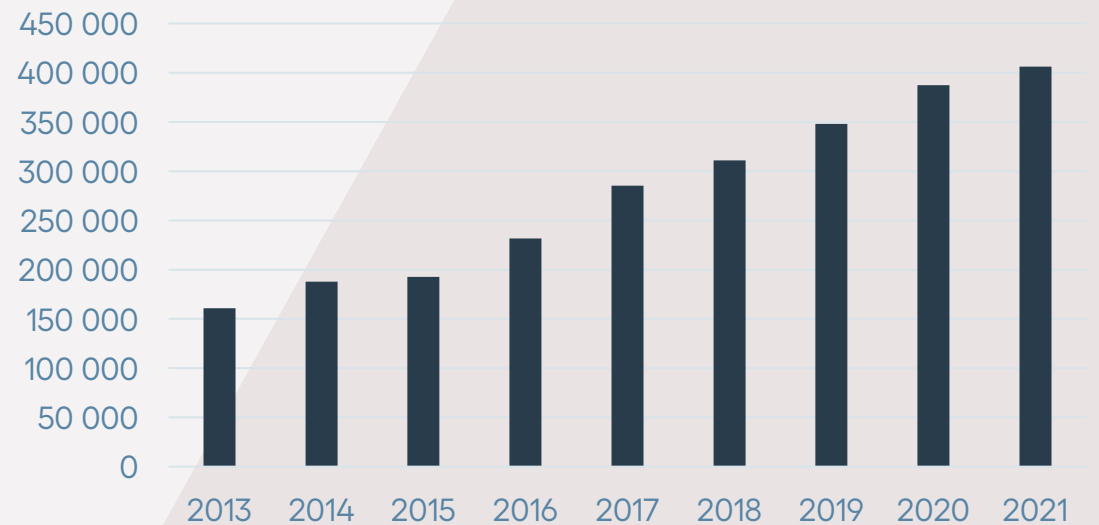
- 406,000 wheels stored
- Average annual growth 13%



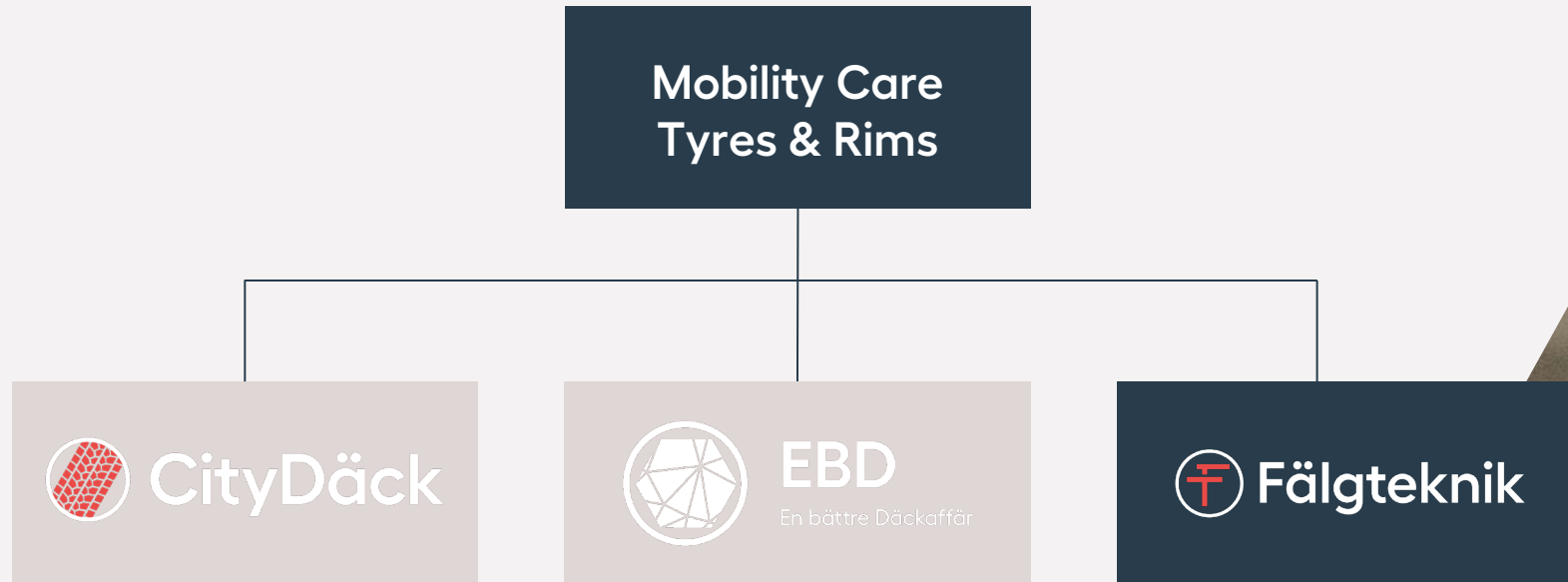
EBD

En bättre Däckaffär

Growth of stored wheels



Mobility Care



 **Fälgteknik**



Fälgteknik - Rim repair



- Rim repair is a new area where the Nordic market is significantly less developed than other markets.



Fälgteknik - Rim repair



- Rim repair is a new area where the Nordic market is significantly less developed than other markets.
- **With larger and more expensive aluminium rims, repairing is a better deal for the customer.**



Fälgteknik - Rim repair



- Rim repair is a new area where the Nordic market is significantly less developed than other markets.
- With larger and more expensive aluminium rims, repairing is a better deal for the customer.
- **Aluminium rims on both summer and winter wheels doubles the potential for rim repair.**



Fälgteknik - Rim repair



- Rim repair is a new area where the Nordic market is significantly less developed than other markets.
- With larger and more expensive aluminium rims, repairing is a better deal for the customer.
- Aluminium rims on both summer and winter wheels doubles the potential for rim repair.
- **Sustainability gain in repairing rather than replacing.**



Fälgteknik - Rim repair



- Rim repair is a new area where the Nordic market is significantly less developed than other markets.
- With larger and more expensive aluminium rims, repairing is a better deal for the customer.
- Aluminium rims on both summer and winter wheels doubles the potential for rim repair.
- Sustainability gain in repairing rather than replacing.
- **Repair of complex rims, such as diamond cut, require specialist competence and equipment.**



Fälgteknik



Fälgteknik - Rim repair



- Bilia has three production facilities



Fälgteknik - Rim repair



- Bilia has three production facilities
- **Today, we have a capacity of 20,000 rims/year**

Fälgteknik - Rim repair



- Bilia has three production facilities
- Today, we have a capacity of 20,000 rims/year
- **We see great interest from**
 - **Insurance companies**
 - **Financing companies**
 - **Customers at our tyre hotels**
 - **Bilia's subsidiaries**

Fälgteknik - Rim repair



- Bilia has three production facilities
- Today, we have a capacity of 20,000 rims/year
- We see great interest from
 - Insurance companies
 - Financing companies
 - Customers at our tyre hotels
 - Bilia's subsidiaries
- **We have a dedicated KAM organisation for expanding the business.**

Rim before repair



- Purchase price SEK 10,500



Rim before repair



- Purchase price SEK 8,500



Rim after repair



- Purchase price SEK 10,500
- Repair price **SEK 3,600**



Rim after repair



- Purchase price SEK 8,500
- Repair price **SEK 3,150**



Before & after



Before & after



Mobility Care – Tyres and rims

- The tyre market
- Why
- Our position/status
- **Acquisitions & expansions**
- Targets



Acquisitions & expansions 2022

- 3 LOI ongoing – turnover ~100 MSEK
- 3 prospects being worked – turnover ~80 MSEK
- 2 new EBD central tyre hotels



Mobility Care – Tyres and rims

- The tyre market
- Why
- Our position/status
- Acquisitions & expansions
- **Targets**



Targets Mobility Care Tyres

Target 2027

- 25 Citydäck facilities
- 1,000,000 wheels stored
- 100,000 rim repairs





bilia

Thank you!

Electrification



Learnings from an EV country...



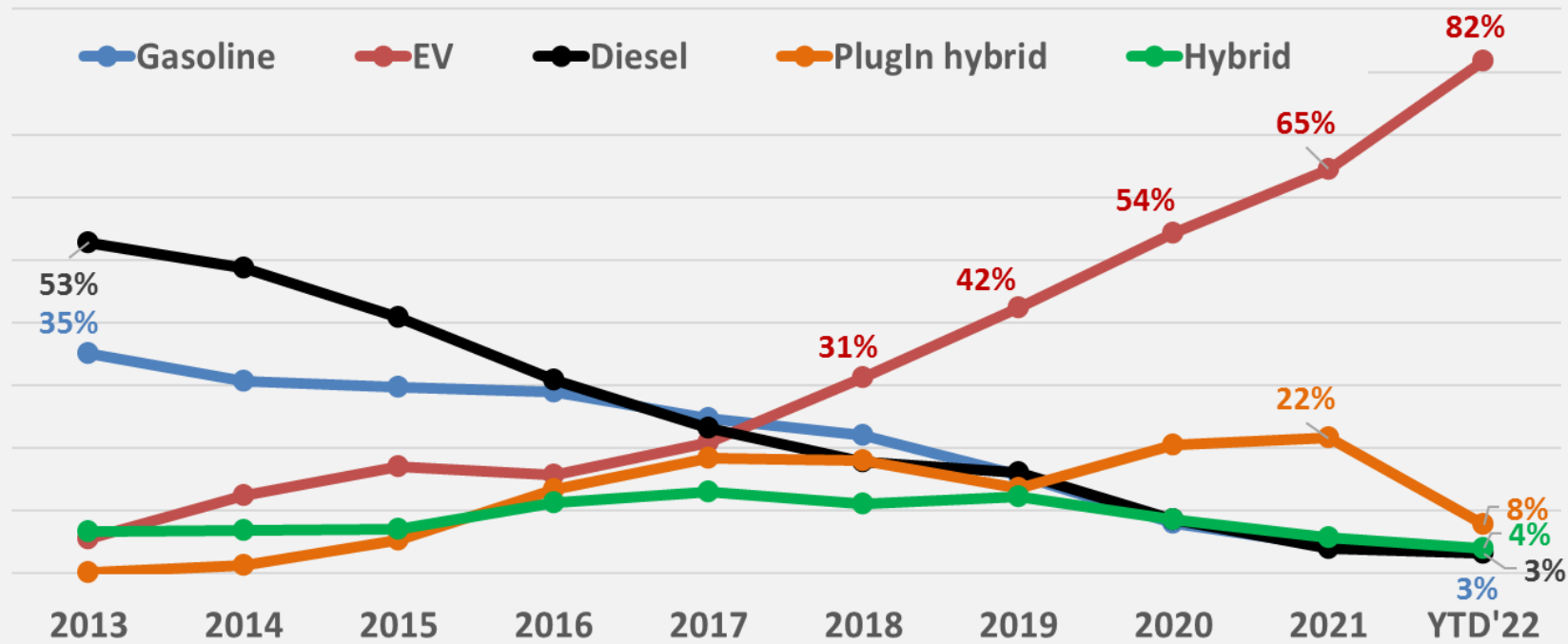
Ambitious zero-emission objectives in Norway

The Government is taking a number of steps in order to contribute to a considerable reduction in CO₂-emissions from transport. In Norway, purchase of zero-emission cars should be more economically favourable than purchase of conventional cars. The Government has established targets for new zero-emission vehicles. All new passenger cars and light vans sold in 2025 shall be zero-emission vehicles. All new urban buses sold



The screenshot shows a document page from the Norwegian government website. At the top left is the Government.no logo. Below it is a search bar with the text "Content and search". The main title of the document is "Meld. St. 33 (2016–2017)", followed by the subtitle "National Transport Plan 2018–2029" and the date "April 5th 2017". Below the text is a portrait of a man in a dark suit, white shirt, and blue patterned tie, smiling.

Ambitious zero-emission objectives in Norway



Government.no

Content and search

Meld. St. 33 (2016–2017)
National Transport Plan 2018–2029
April 5th 2017



The automotive industry also have EV ambitions

It's clear that EVs are BMW's priority moving forward, with combustion-powered vehicles set to be on the decline. The group expect the number of EVs delivered to continue growing by an average of over 20% annually between 2025 and 2030, with such vehicles accounting for at least 50% of deliveries by the latter year. This strong focus will see around ten million BMW Group EVs on roads worldwide over the next ten years or so.

Toyota has given an outlook on its strategy in Europe. By 2030, Toyota wants to increase the share of purely electric vehicles to at least 50 per cent, and from 2035, only zero-emission cars will be allowed on sale. In addition, the first purely battery-electric Toyota model bZ4X is now celebrating its European premiere.

July 22, 2021 - Mercedes-Benz is getting ready to go all electric by the end of the decade, where market conditions allow. Shifting from electric-first to electric-only, the world's pre-eminent luxury car company is accelerating toward an emissions-free and software-driven future.

2025

50% of Volvo Cars' sales volume to be fully electric by 2025.



EV impact within after sales ...



EV impact within after sales ...



EV impact within after sales ...



BMW i3 vs. 3-series in our workshops in 2021 ...

5.582
CARS



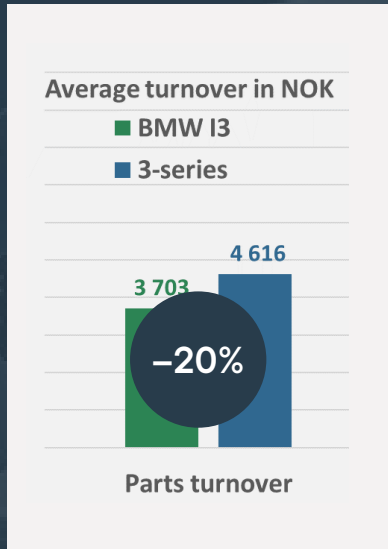
1.408
CARS



In workshop during 2021
Model year: 2015 - 2020
(2021 models are not included in avg)



BMW i3 vs. 3-series in our workshops in 2021 ...



+4%

-8%



5.582
CARS

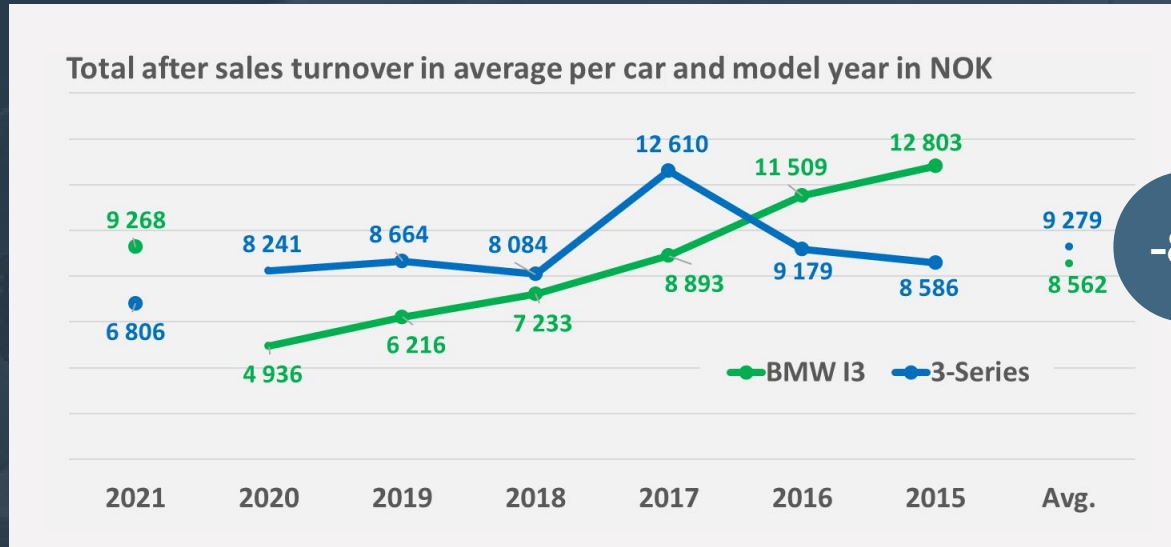


1.408
CARS

In workshop during 2021
Model year: 2015 - 2020
(2021 models are not included in avg)



BMW i3 vs. 3-series in our workshops in 2021 ...



-8%

In workshop during 2021
 Model year: 2015 - 2020
 (2021 models are not included in avg)

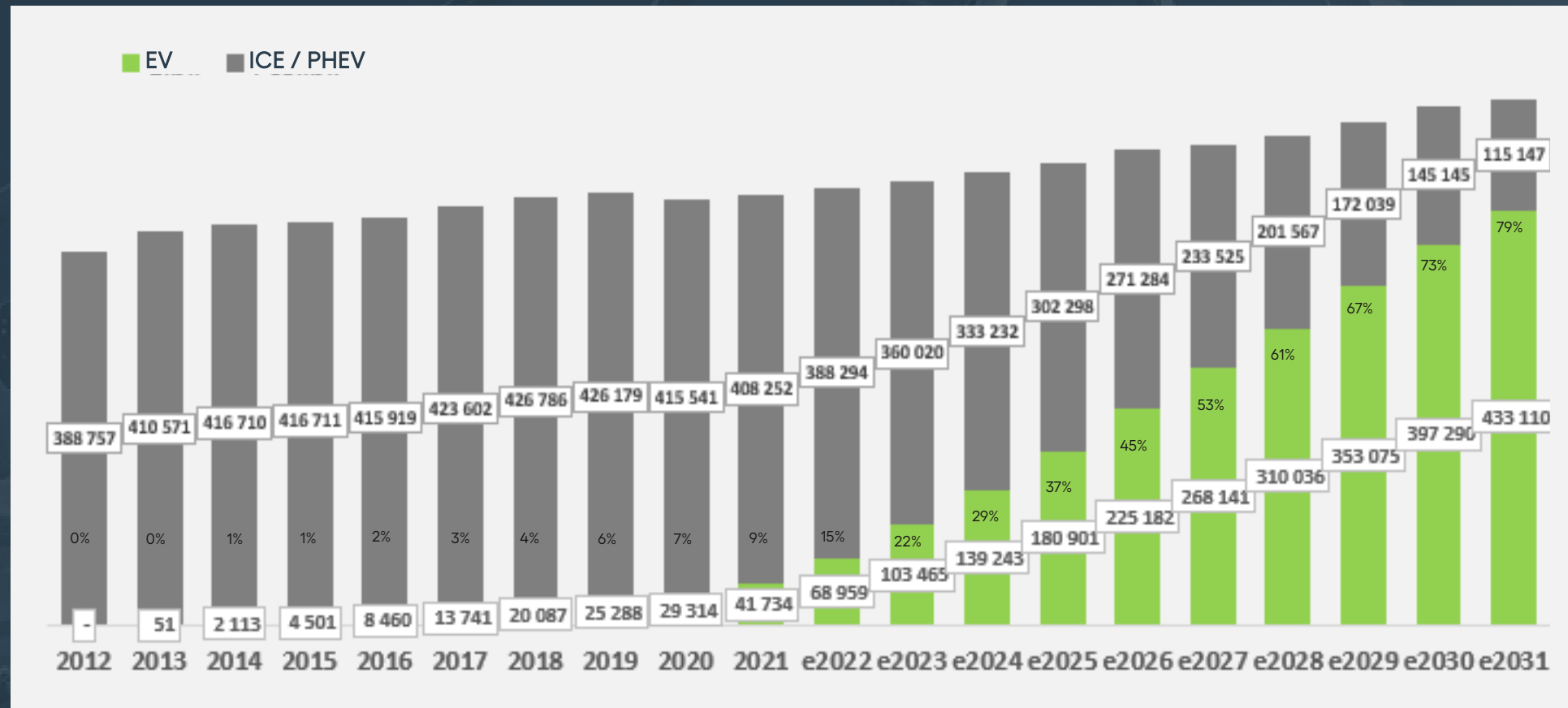


EV impact within after sales ...

Forecast towards 2031



EV share of 10 year rolling car population (all Bilva brands)



Forecast parts turnover in MNOK ...



-2%

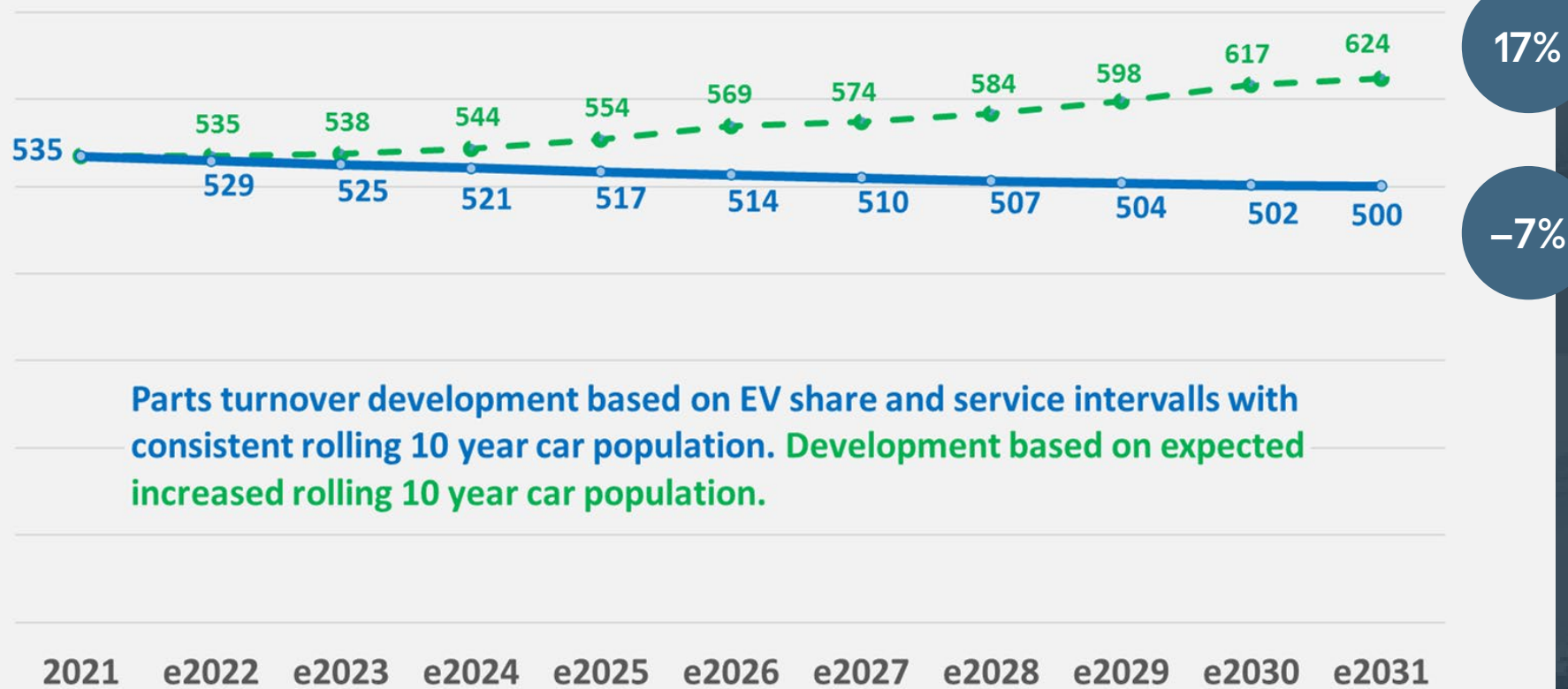
-22%

Parts turnover development based on EV share and service intervalls with consistent rolling 10 year car population. **Development based on expected increased rolling 10 year car population.**

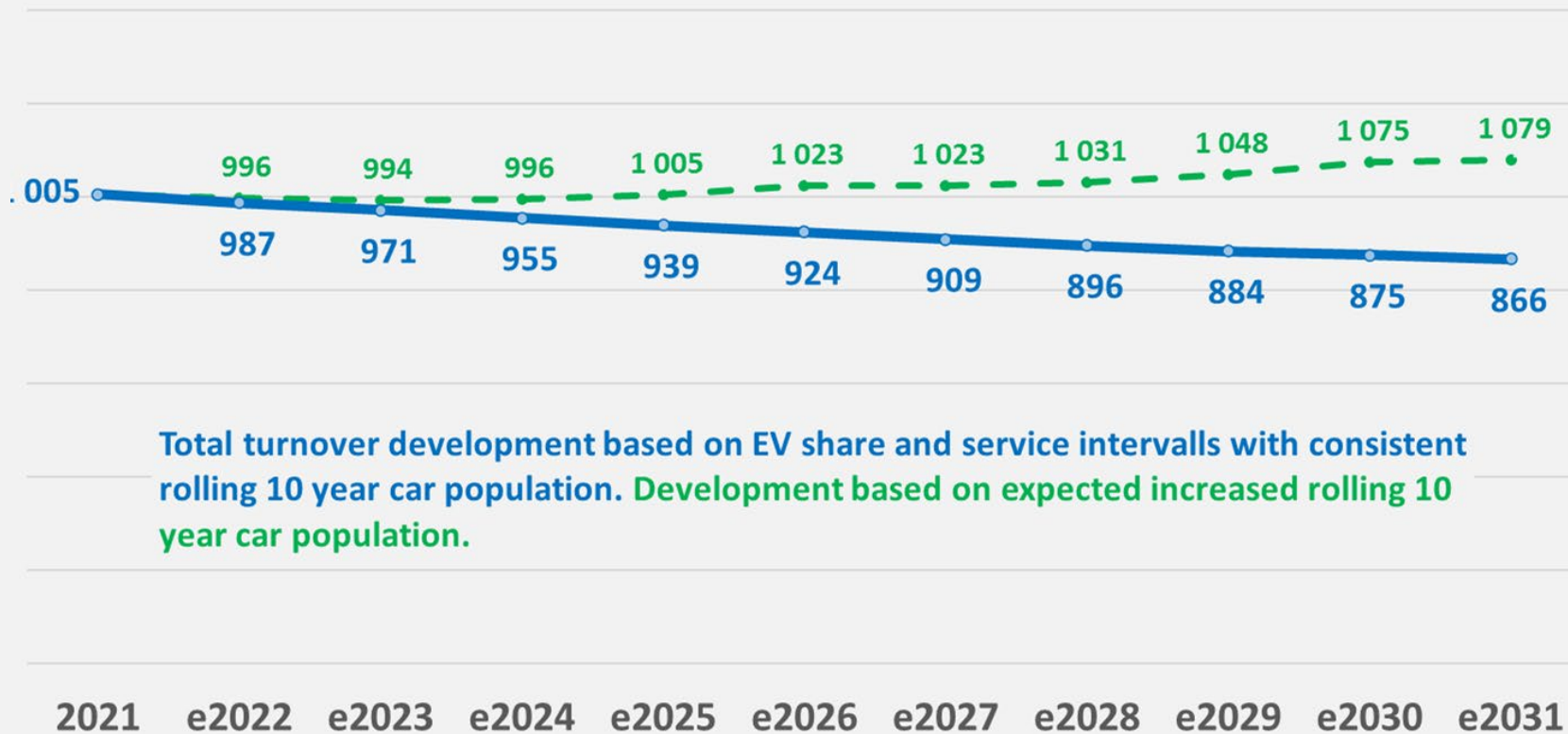
2021 e2022 e2023 e2024 e2025 e2026 e2027 e2028 e2029 e2030 e2031



Forecast workshop turnover in MNOK ...



Forecast total after sales turnover in MNOK ...



7%

-15%

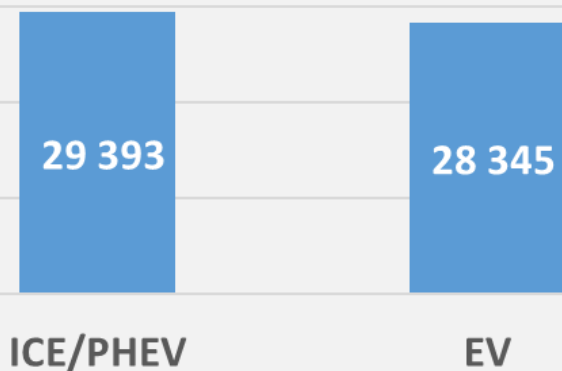


EV impact within body and paint operations ...

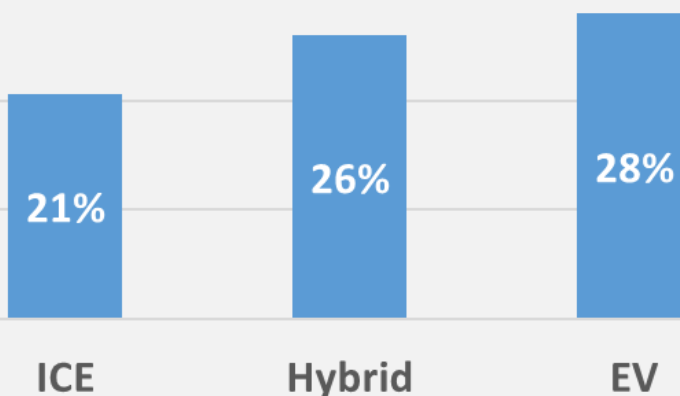


EV impact within body and paint operations ...

Average damage in 2021 (NOK)



Damage frequency 2019 - 2021



EV impact within tyre wear and tear ...



EV impact within tyre wear and tear ...

**MotorMagasinet**[Nyheter](#) [Företagens nyheter](#) [Jobb](#) [Medlemsföretag](#) [Event](#)

Så mycket snabbare slits däcken på elbilar

Elbilar sliter ned däck betydligt snabbare än konventionella förbränningsmotorbilar, men orsaken är inte enbart elbilarnas högre vikt. Det visar en kartläggning som Euromaster i Danmark gjort.

Euromaster har ringt runt till 37 av sina däckverkstäder i Danmark och bland annat frågat dem om hur långt däck på elbilar rullar innan de byts och vilka de främsta orsakerna bakom däckslitaget hos elbilsdäcken kan vara.

Det sammanvägda resultatet från de tillfrågade verkstäderna i Euromasters egen undersökning visade på att däcken på de elbilar som besökte verkstäderna i genomsnitt rullat 1800-2000 mil när de byttes mot nya medan däcken hos vanliga bilar hade rullat mellan 4000 och 4500 mil när de byttes.

De främsta förklaringarna till det högre slitaget hos elbilsdäcken som de 37 tillfrågade verkstäderna gav var dels att elbilarna är tyngre och att deras motorer oftast har betydligt högre vridmoment jämfört med bensin- och dieselbilar.

Det sammanvägda resultatet från de tillfrågade verkstäderna i Euromasters egen undersökning visade på att däcken på de elbilar som besökte verkstäderna i genomsnitt rullat 1800-2000 mil när de byttes mot nya medan däcken hos vanliga bilar hade rullat mellan 4000 och 4500 mil när de byttes.

De främsta förklaringarna till det högre slitaget hos elbilsdäcken som de 37 tillfrågade verkstäderna gav var dels att elbilarna är tyngre och att deras motorer oftast har betydligt högre vridmoment jämfört med bensin- och dieselbilar.



Technology neutral business potential ...



Technology neutral business potential ...

One Stop Shop



Technology neutral business potential ...

One Stop Shop



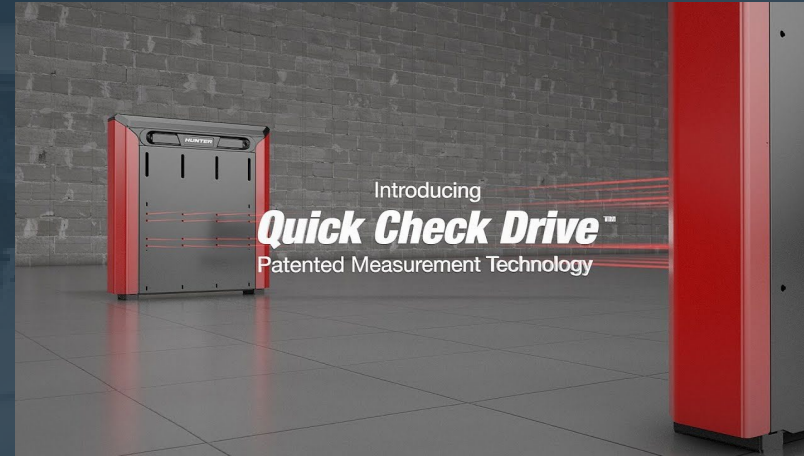
Technology neutral business potential ...

One Stop Shop



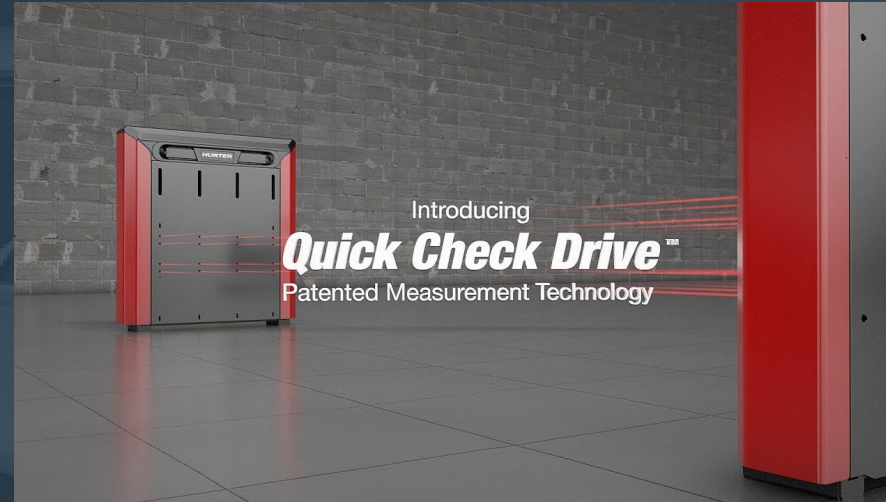
Technology neutral business potential ...

One Stop Shop



 bilia

Technology neutral business potential ...



Yearly unique workshop visits	100.000
Share of wheel alignment errors	40%
Wheel alignment price (NOK)	1.995:-
Incremental turnover potential	80 MNOK



bilia

Thank you!



Development in car distribution



Bilia are members of the ICDP

- An international research and consulting organization specializing in car distribution and the service market.
- European perspective – with a primary focus on the major markets
- Great experience and knowledge.
- Vast network in the industry.



ICDP: the authority on the future of automotive sales and aftersales

A diagram showing three overlapping circles labeled 'Collaborative Research Programme', 'Data Services', and 'Consultancy'. To the right is a globe with pins for various cities: Birmingham, Frankfurt, Paris, Venice, Madrid, and China Research 2015-2018.

ICDP is an international research and consulting organisation specialising in automotive retailing and after-sales. With a dedicated team of researchers and partners throughout Europe, and strong relationships around the world, ICDP is recognised as the leading authority in its field.

Areas to cover today

- Ongoing changes
 - Driving forces
 - Non driving forces
- Customers want omni-channel
- The industry consolidates
- Development of the service market



There are and will be changes in the distribution of cars and the service market

Digitalisation

What difference will "digital everything" mean?

Relations

How to build stronger channel partnerships?

Product and technology

How will we need to adapt the way we do business?



- **How** to handle the changes?
- There are different routes to take.
- **Each and everyone** must find one's own way.

Driving forces for change

- **Customer need and behaviour**

The customer wants to use several channels in the purchasing process

- **Digitalisation**

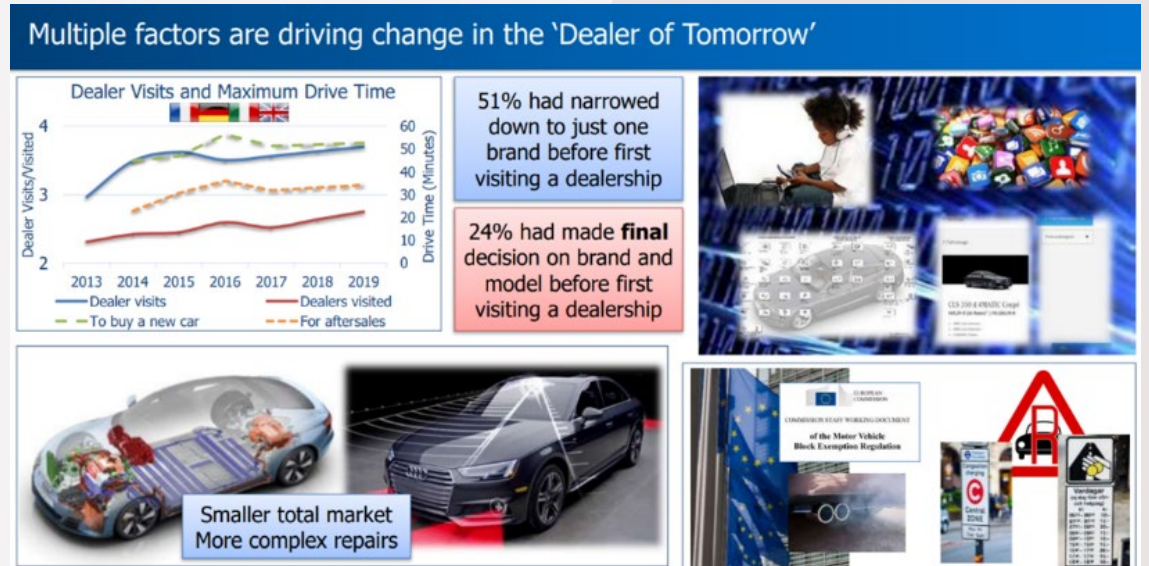
”Everything” will be digitized

- **Technology**

Primarily electrification

- **Regulations**

- Competition law
- Taxation and control of motoring



Not driving forces for change



Fully autonomous cars

- Technical difficulties
- Ethical dilemmas
- The human
- ... but increasingly advanced driver assistance systems



Mobility solutions

- Difficult business case
- The comfort of individually "owned" cars
- Small environmental effect

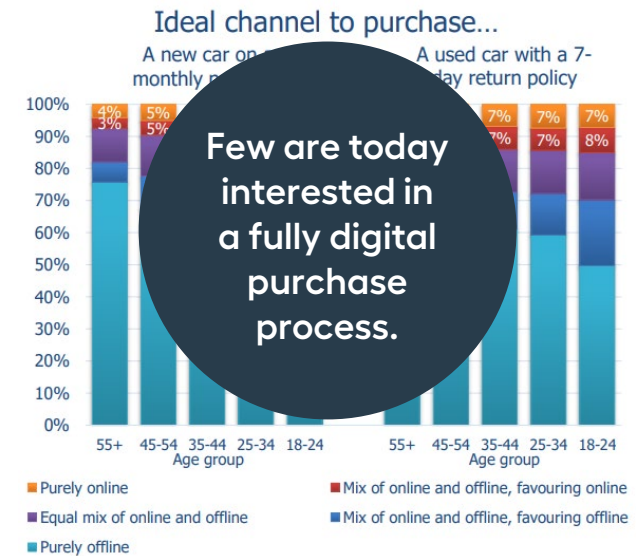
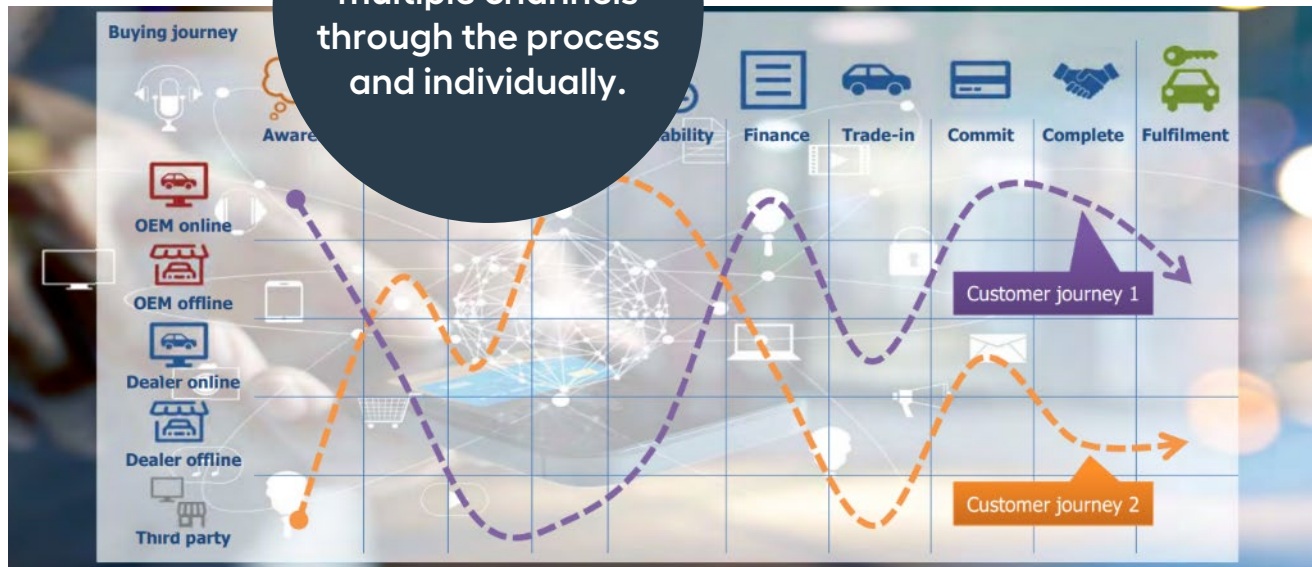


Not less people having/taking driver's licence

- Young people may get a driver's license later, but catch up – the economy rather than interest
- Older people drive longer – better health and better cars

Omni-channel The customers want to use several channels in their buying process

Customers use multiple channels through the process and individually.



Few are today interested in a fully digital purchase process.



Omni-channel Dealer visits and driving time

- Number of dealer visits – stable or growing. Until the pandemic.
- The customer is prepared to drive longer to buy a car than for service.



Omni-channel People and processes – most important

- Dealers have significant influence on consumers' decision to purchase – especially the people and the process they have implemented.

People

Processes

Test drives

Display vehicles

Property



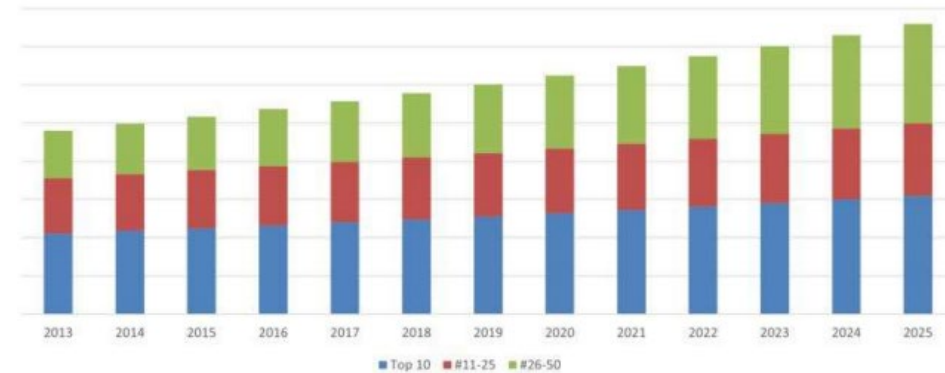
Consolidation The large grow larger

- There is more and more economies of scale in car distribution and the servicemarket
 - Processes, digitization, financing, partner to OEM ...
- The changes mean that there are sellers
- The share of the 50 largest car selling groups is growing
 - Now 13% of the market
 - Still rather national

Europe's biggest dealers

Rank	Company	Home Country	Brands	Franchise points	New wholesale vehicles	New retail vehicles	Used vehicles	Total vehicles	2020 revenue in € bn
1	Ermit Frey	Switzerland	44	816	125,000	250,000	180,000	555,000	13.00
2	Penske Automotive (Europe)	USA	23	162	69,225	161,947	231,172	462,144	5.82
3	Inchcape Europe	UK	17	152	40,000	80,000	70,000	190,000	4.64
4	Arnold Clark	UK	27	191	46,509	204,627	251,136	462,172	4.27
5	Lookers	UK	32	150	86,555	76,341	164,896	327,792	4.16
6	Pon Holdings	Netherlands	10	38	74,824	22,840	18,088	115,772	4.04
7	AMAG	Switzerland	8	187	30,350	45,000	31,350	106,700	3.74
8	MøllerBI	Norway	5	71	14,087	39,389	31,863	85,339	3.33
9	Pendragon	UK	20	142	56,804	91,865	146,669	295,338	3.29
10	D'Interen Auto	Belgium	9	21	96,010	6,292	1,809	102,111	3.22
11	Vertu	UK	26	149	59,817	61,710	121,527	242,054	2.867
12	Bilia	Sweden	7	137	43,308	51,847	95,155	190,310	2.866
13	IA, Hedin BI	Sweden	32	340	46,142	35,327	81,469	162,938	2.61
14	Van Mossel Automotive	Netherlands	32	176	2,200	61,000	43,000	106,200	2.58
15	Marshall Motor Group	UK	21	113	44,934	44,505	87,439	176,878	2.42
16	AVAG Holding	Germany	21	180	51,044	61,010	112,054	224,108	2.15
17	Semler Gruppen	Denmark	8	38	34,570	19,445	18,900	72,915	2.04
18	Gotfried Schultz	Germany	9	63	35,085	35,895	70,980	141,960	2.02
19	Louwman	Netherlands	17	74	33,072	15,983	16,186	65,241	2.00
20	Bertel O Steen	Norway	7	112	10,790	10,347	14,068	35,205	1.90
21	Group 1 Automotive	UK	15	71	30,992	44,742	75,734	151,468	1.73
22	BymCar	France	21	117	37,816	35,744	73,560	147,120	1.63
23	Senger Group	Germany	13	83	18,883	16,985	35,468	71,336	1.61
24	Guudet	France	14	157	42,633	27,727	70,560	140,920	1.60
25	Jardine Motors Group	UK	13	45	22,399	19,373	41,772	83,544	1.53
26	Feser, Graf & Co.	Germany	11	66	30,077	30,984	61,061	122,122	1.49
27	Pappas Holding	Austria	16	89	21,000	12,000	33,011	66,011	1.47
28	Salvador Caetano	Portugal	22	120	44,404	28,390	83,520	166,314	1.46
29	Maurin	France	21	131	38,400	23,000	58,400	119,400	1.44
30	Merbag	Switzerland	6	100	16,150	10,450	26,600	53,200	1.41
31	Car Avenue	France	22	121	37,000	32,000	69,000	138,000	1.40
32	Chopard Lallier	France	9	80	32,810	18,135	50,945	101,890	1.36
33	Bernard	France	10	78	36,970	32,841	69,811	139,622	1.35
34	Lei Shing Hong	Germany	5	55	12,540	15,478	28,038	56,076	1.30
35	Greenhous	UK	9	9	52,453	2,253	54,706	109,412	1.260
36	JCT600	UK	25	53	20,000	21,000	41,000	82,000	1.257
37	Listers	UK	16	49	23,500	19,600	41,100	82,200	1.15
38	AHG-Gruppe	Germany	10	62	19,100	20,800	39,900	79,700	1.14
39	Autotorino	Italy	16	112	24,640	20,680	45,320	90,640	1.12
40	Veho Oy Ab	Finland	5	39	4,775	9,645	15,449	29,869	1.11
41	Stoneacre Group	UK	25	125	21,658	21,552	43,210	86,420	1.079
42	RCM	France	6	86	21,621	18,646	40,237	80,474	1.077
43	Fahrzeug-Werke LUEG	Germany	7	35	13,027	12,082	25,109	50,218	1.05
44	Quadis	Spain	30	129	23,137	10,558	33,695	67,390	1.011
45	Eden Auto	France	15	111	33,986	33,226	67,212	134,424	1.010
46	Scherer Gruppe	Germany	8	70	15,459	17,944	33,403	66,806	0.97
47	Löhr Gruppe	Germany	7	37	16,303	16,401	31,704	63,408	0.953
48	Broekhuis Groep	Netherlands	11	31	17,288	22,376	39,644	79,288	0.947
49	Weller Gruppe	Germany	6	41	11,961	20,851	32,812	65,624	0.93
50	K Auto	Finland	7	46	997	10,331	11,644	22,972	0.89

Share of Top 50 groups (EU+EFTA+UK)



Development of the service market

- ICDP has simulated the development of the service market towards 2030 in large European markets
- Based on assumptions around
 - Car market
 - Fleet
 - Mileage
 - Electrification
 - Service intervals and repair needs
 - Technology for driver support
 - Price development
 - ... and more
- Service (damages not included)
 - Decreasing volumes
 - Rising cost per job (complexity)
 - The market is relatively unchanged in value compared to today
 - BEV has a large impact
- Damages
 - ADAS and lower mileage lead to fewer incidents
 - More complex cars lead to higher costs
 - A total reduction in value of 10–20%





bilia

Thank you & questions!