



BENTLEY



BENTLEY MOTORS ANALYST DAY

13 MAY 2022

DISCLAIMER

The following presentations as well as remarks/comments and explanations in this context contain forward-looking statements on the business development of the Audi Group. These statements are based on assumptions relating to the development of the economic, political and legal environment in individual countries, economic regions and markets, and in particular for the automotive industry, which we have made on the basis of the information available to us and which we consider to be realistic at the time of going to press. The estimates given entail a degree of risk, and actual developments may differ from those forecast.

At the time of preparing these presentations, it is not yet possible to conclusively assess the specific effects of the latest developments in the Russia-Ukraine conflict on the Audi Group's business, nor is it possible to predict with sufficient certainty to what extent further escalation of the Russia-Ukraine conflict will impact on the global economy and growth in the industry in fiscal year 2022.

Any changes in significant parameters relating to our key sales markets, or any significant shifts in exchange rates or commodities relevant to the Audi Group or the supply with parts (especially semiconductors), or deviations in the actual effects of the Covid-19 pandemic from the scenario presented will have a corresponding effect on the development of our business. In addition, there may be departures from our expected business development if the assessments of the factors influencing sustainable value enhancement and of risks and opportunities presented develop in a way other than we are currently expecting, or if additional risks and opportunities or other factors emerge that affect the development of our business.

We do not update forward-looking statements retrospectively. Such statements are valid on the date of publication and can be superseded.

This information does not constitute an offer to exchange or sell or an offer to exchange or buy any securities.



BENTLEY

ADRIAN HALLMARK
CHAIRMAN AND CEO



ANALYST DAY

13 MAY 2022

BREAKTHROUGH ONE, 1919 – 1930

Creating a global iconic brand from zero



The vehicle shown here is a historical model and is not available as a series-production vehicle.

BREAKTHROUGH TWO, 2003 – 2015

Creating segments, redefining the Brand, and 10-fold sales increase



The vehicle shown here is a historical model and is not available as a series-production vehicle.

BREAKTHROUGH THREE, 2020 - 2030

ICE to BEV, Carbon Neutral, Business Model & Luxury Leader



Flying Spur Hybrid - Fuel consumption in l/100 km: Combined, weighted 3.2; CO₂ combined, weighted 73 g/km. Bentayga Hybrid - Fuel consumption in l/100 km: Combined, weighted 3.4; CO₂ combined, weighted 77 g/km.

OVERCOMMING CHALLENGES



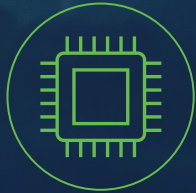
2018 LOSSES



BREXIT



COVID

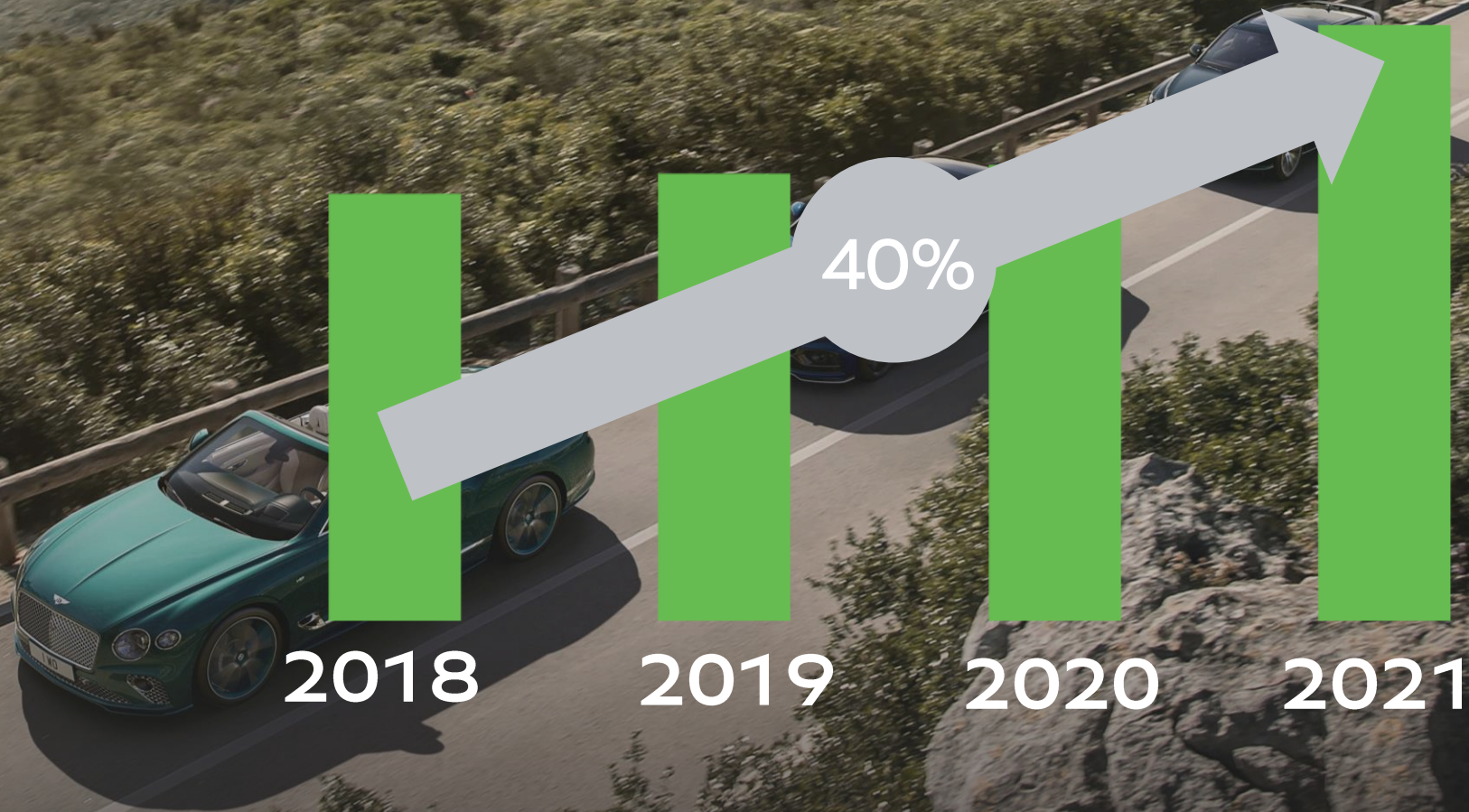


SEMICONDUCTORS



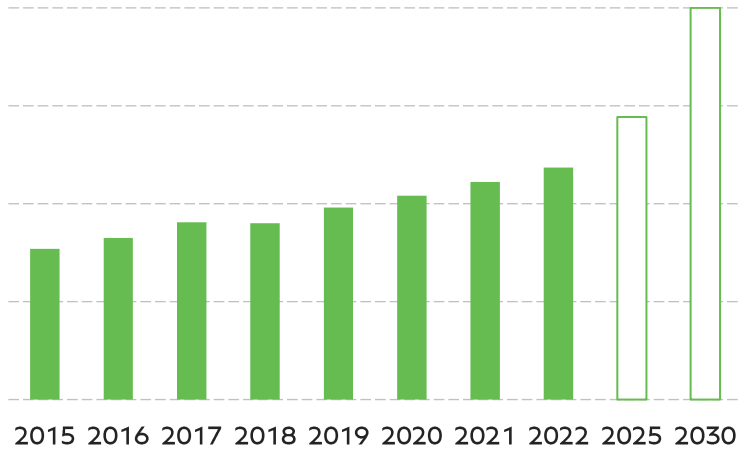
UKRAINE

DELIVERIES TO CUSTOMERS



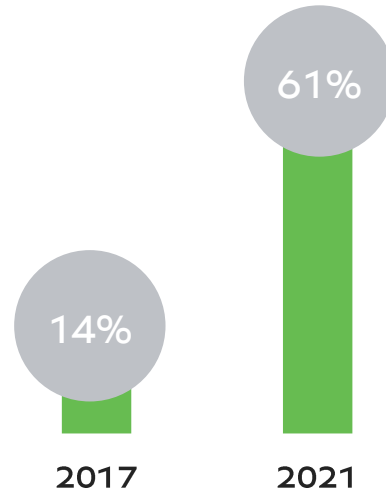
DEVELOPMENT OF LUXURY SEGMENT POTENTIAL

HNWI



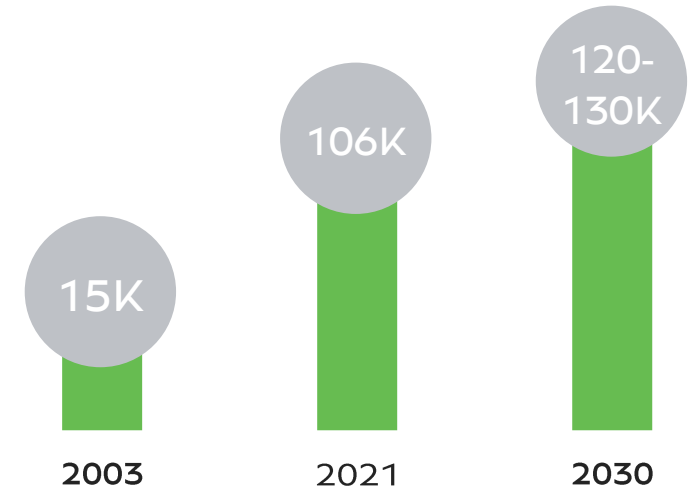
Source: Capgemini World Wealth Report 2021.

BEV INTEREST



Source: Bentley Network App customer survey

LUXURY CAR MARKET



Source: Actuals to 2021, IHS Forecast

1 High Net Worth Individuals Source: Capgemini World Wealth Report 2021. 2020-2030 figures based on internal forecast

2. Source: Bentley Network App customer survey

3. Source: Capgemini World Wealth Report 2021

RE-INVENTION OF A 100 YEAR OLD BRAND

Leverage end of Era
ICE models



Reinvention of
DESIGN DNA
for new generation



Expand customer
Base and segment
coverage



LEAD
luxury sector



2021 – 2024
Full transfer to
PHEV only



2025
Launch of
first BEV



2026 – 2030
Five BEVS-in-Five YEARS



2031 -
Exclusively electric

BENTLEY CONTRIBUTION

Brand status

Craftsmanship

Personalisation

Self-funding

Circa 1% additional revenue with
Circa 10% additional profit!

BENTLEY BENEFIT

Technology synergies

Investment and time to market efficiencies

Faster decision making

Accelerated learning curve, commercial and
operational

Ducati Panigale V4 SP2 - CO2 emissions 175g/km, consumption 7,6 l/100 km; Ducati Multistrada V4 S - CO2 emissions 162g/km, consumption 6,5 l/100 km; Lamborghini Huracan STO - under homologation: CO2 emissions 331g/km, consumption 13,9 l/100 km; Bentley Flying Spur Hybrid - under homologation Fuel consumption in l/100 km: Combined, weighted 3.2; CO₂ combined, weighted 73 g/km.; Audi RS e-tron GT - combined electric power consumption in kWh/100 km (62.1 mi): 20.2–19.3 (NEDC), 22.5–20.6 (WLTP); CO2 emissions in g/km (g/mi): 0



BENTLEY

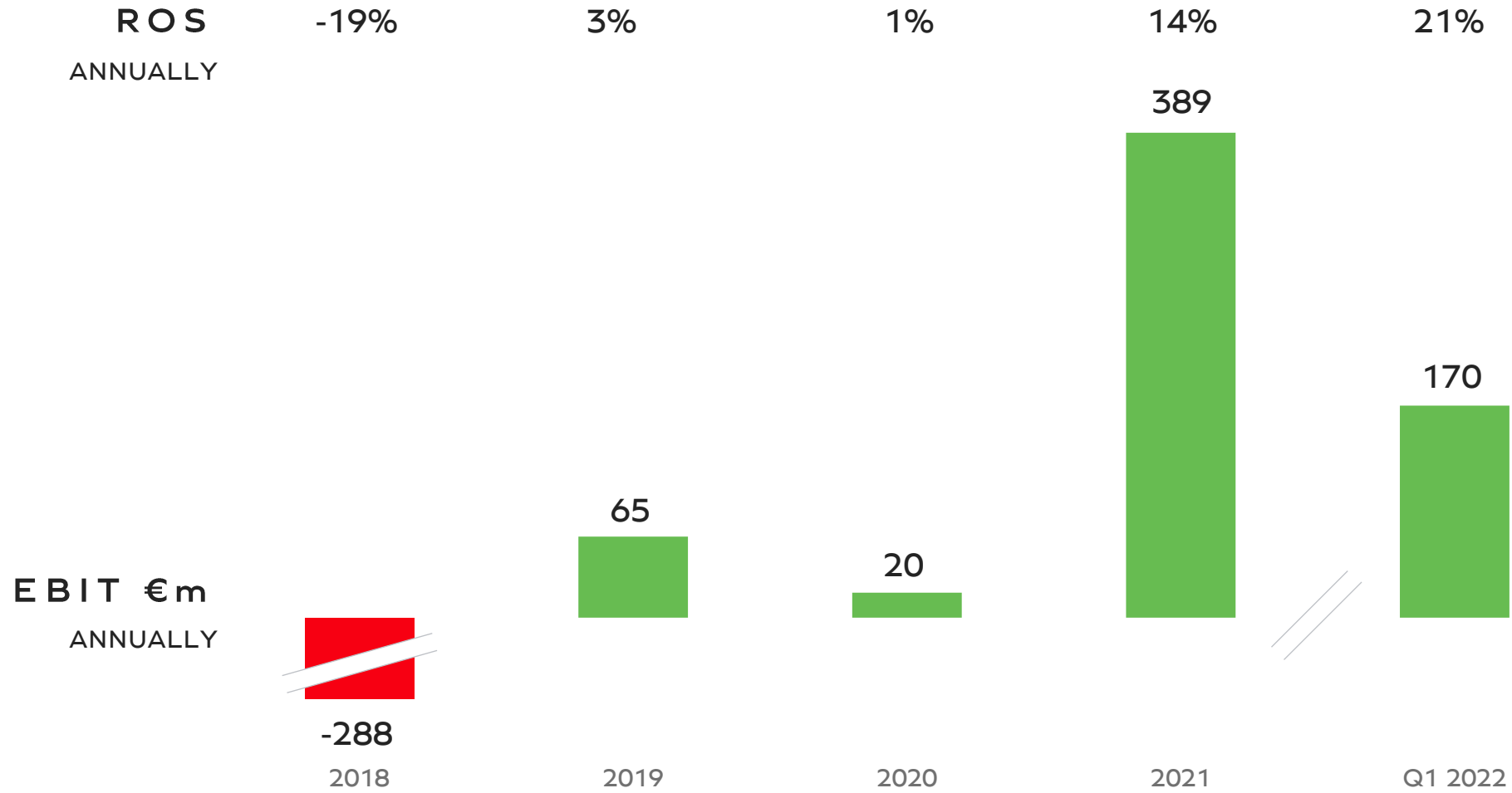
JAN-HENRIK LAFRENTZ
MEMBER OF THE BOARD FOR
FINANCE AND IT



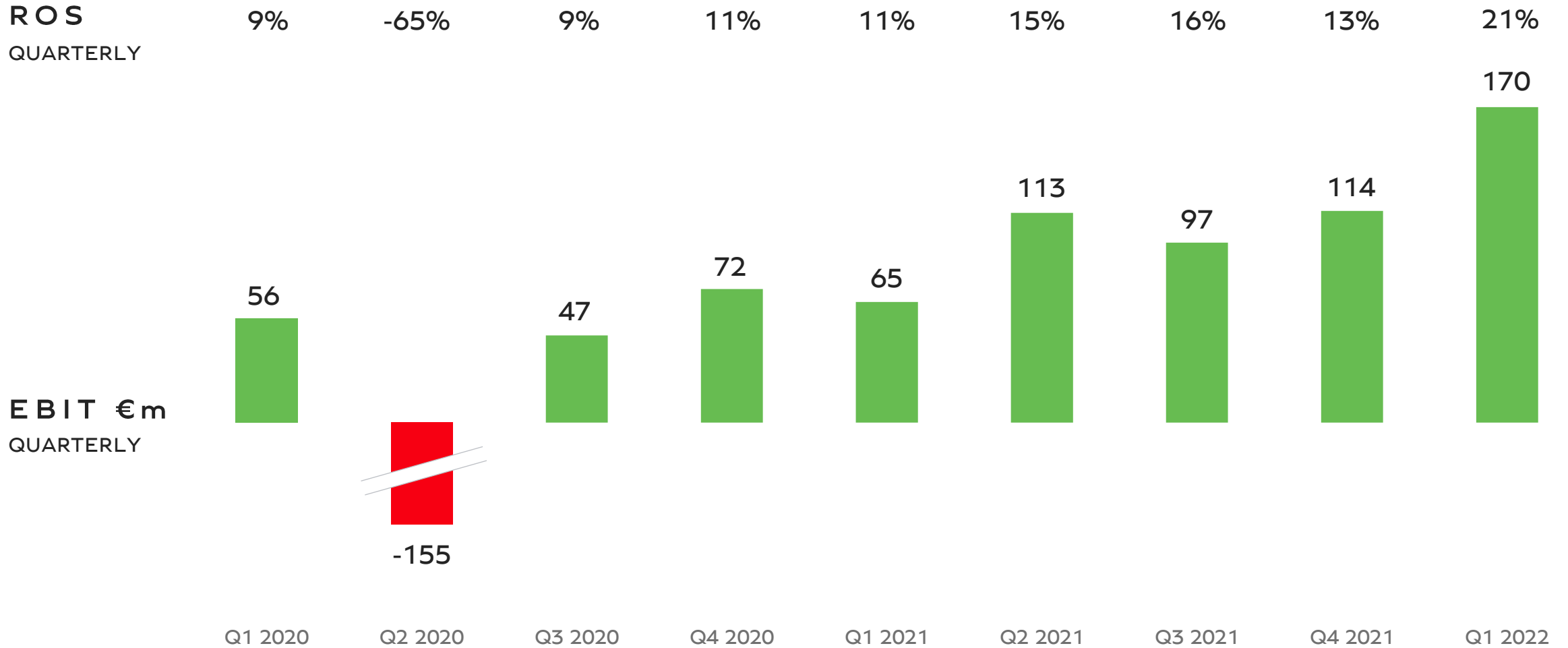
ANALYST DAY

13 MAY 2022

RECORD PERFORMANCE – BUSINESS TRANSFORMED

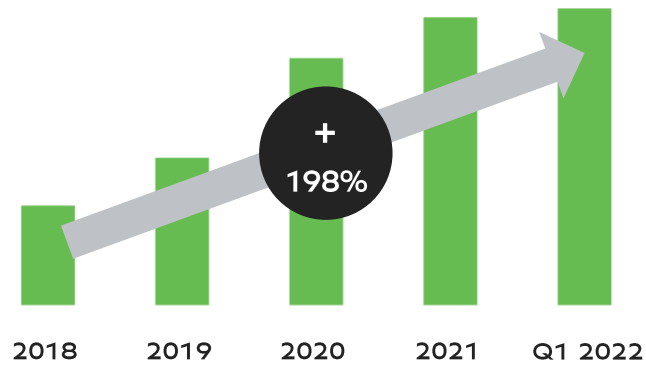


RECORD PERFORMANCE – CONTINUOUS IMPROVEMENT IN PROFITABILITY

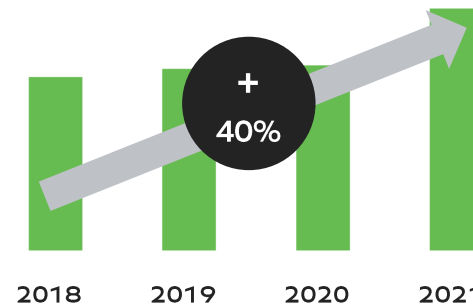


SALES TRANSFORMATION – SALES QUALITY MATTERS

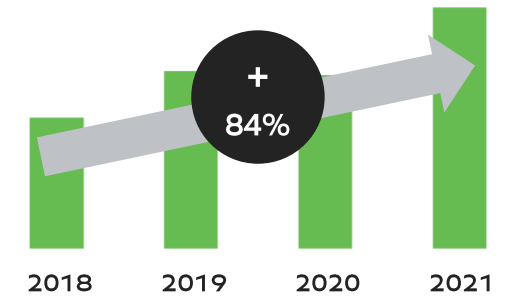
ORDER BANK



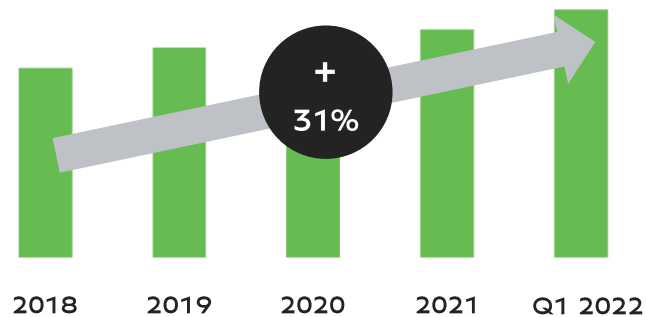
DELIVERIES TO CUSTOMERS



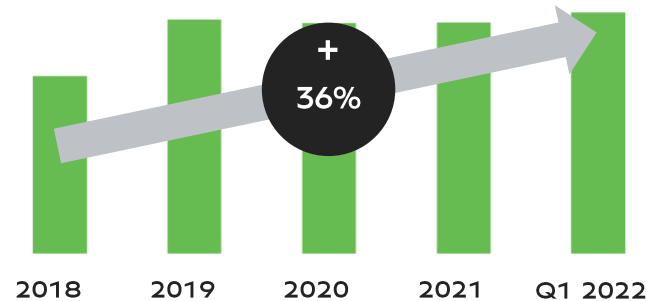
REVENUE



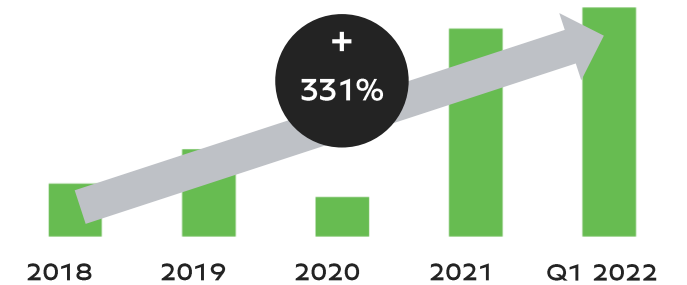
REVENUE PER CAR



OPTIONS REVENUE PER CAR

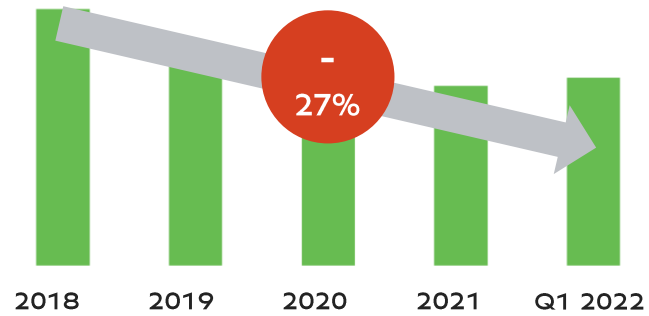


MULLINER BESPOKE ORDER BANK

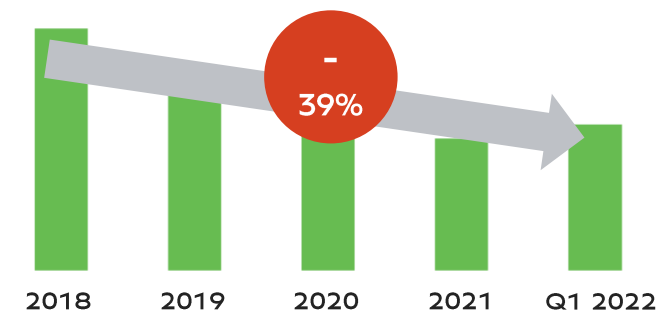


COST TRANSFORMATION – COMPETITIVE COST BASE

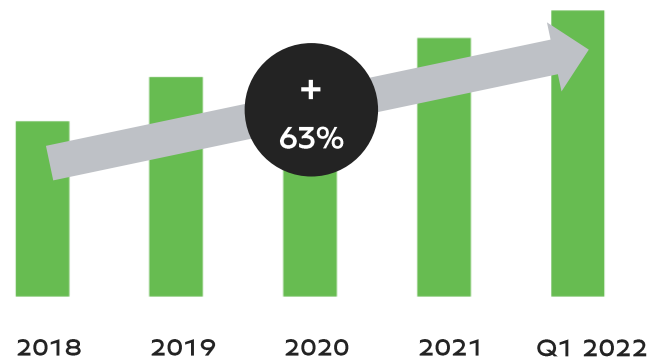
FACTORY COST PER CAR



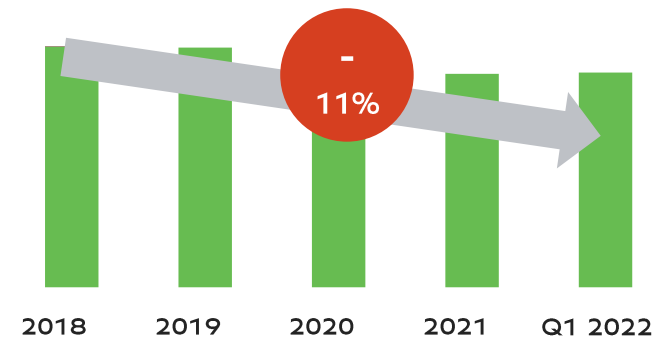
SG&A COSTS PER CAR



CONTRIBUTION PER CAR

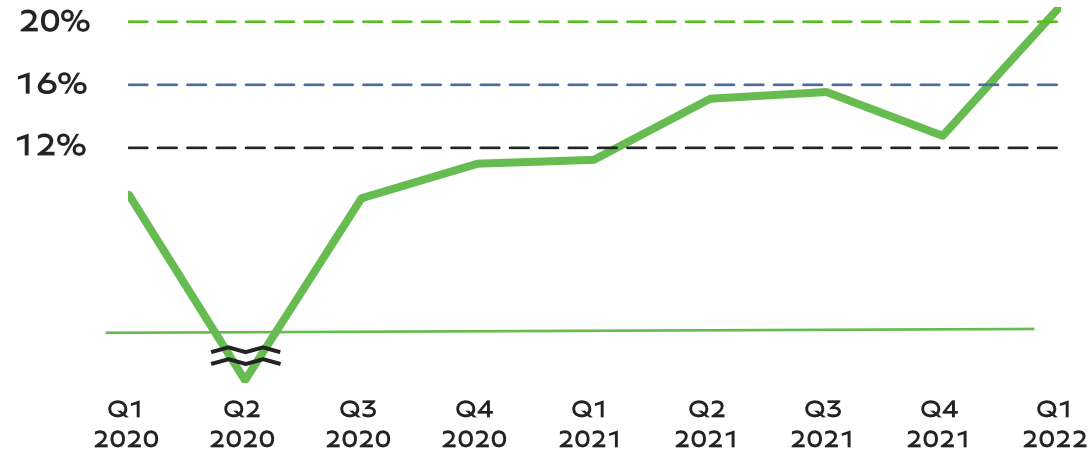


HEADCOUNT

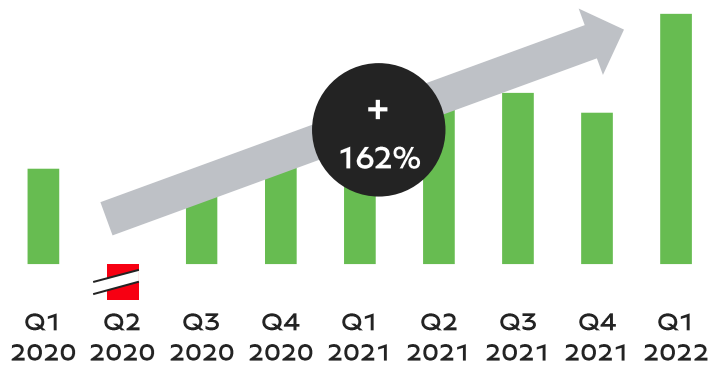


STRONG FOUNDATIONS FOR FUTURE GROWTH – INCREASED RESILIENCE

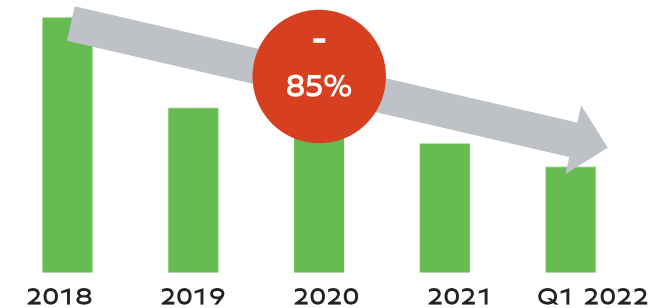
ROS %



EBIT PER CAR



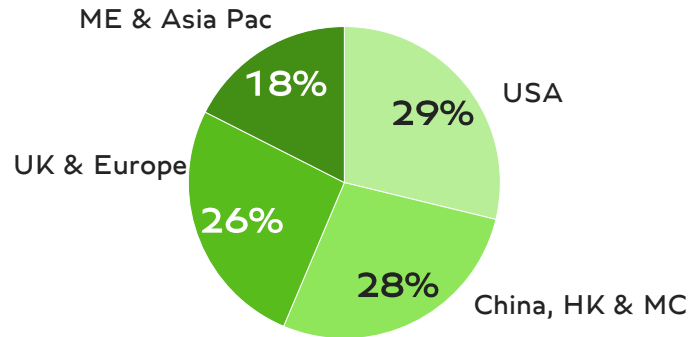
BREAKEVEN % OF VOLUME



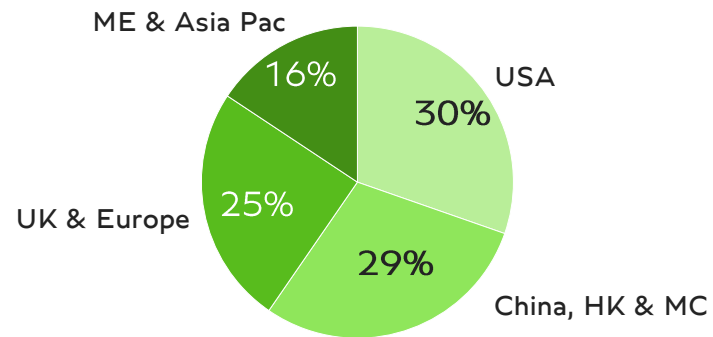
STRONG FOUNDATIONS FOR FUTURE GROWTH – BALANCED BUSINESS MODEL

REGIONAL FOOTPRINT 2021

DELIVERIES
BY REGION 2021

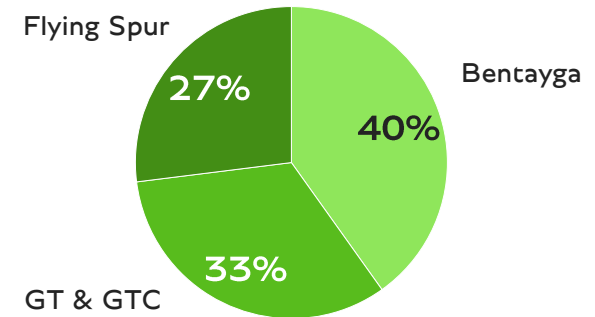


CONTRIBUTION
BY REGION 2021

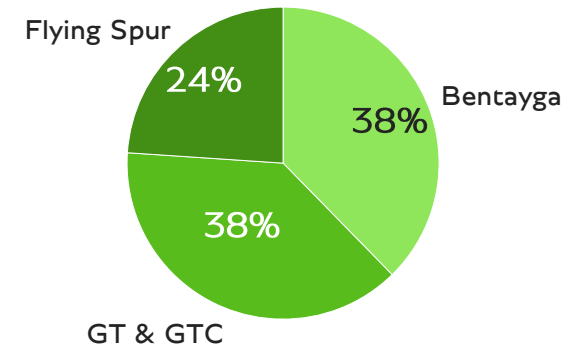


MODEL FOOTPRINT 2021

DELIVERIES
BY MODEL 2021



CONTRIBUTION
BY MODEL 2021



CELEBRATING THE END OF ICE

Maximising ICE range by focus on revenue quality
and competitive cost base

*Financing the Product
Transformation*

UNLOCKING THE TRUE POTENTIAL

Realisation of true potential by being the leader in
sustainable luxury with 100% BEV by 2030

*Delivering Highly Profitable Business
Model*

FROM

ICE

TO

BEV

>20% ROS by 2030



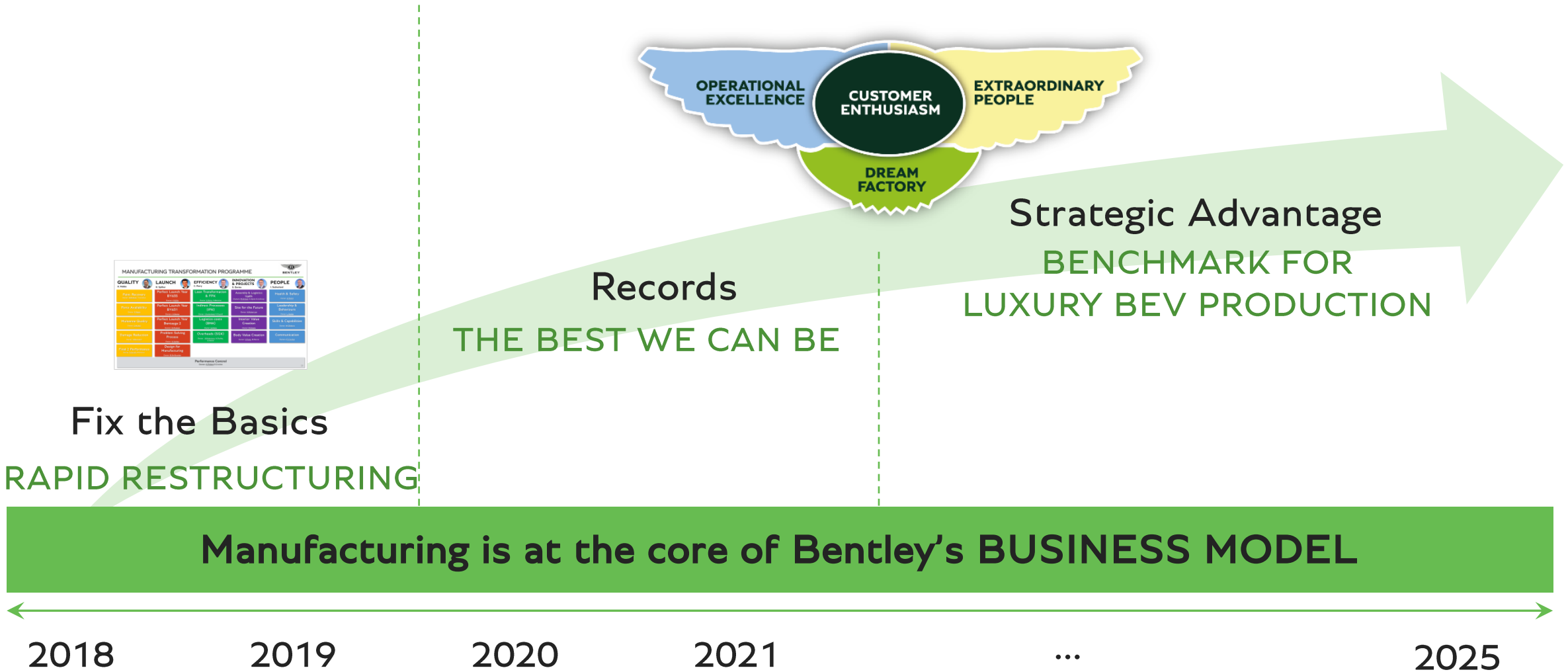
BENTLEY

PETER BOSCH
MEMBER OF THE BOARD FOR
MANUFACTURING

ANALYST DAY

13 MAY 2022

MANUFACTURING TRANSFORMATION JOURNEY



SITE TRANSFORMATION – THE BENTLEY CAMPUS



Integrated campus



Environmental role model



New employee experience



Innovative office work places

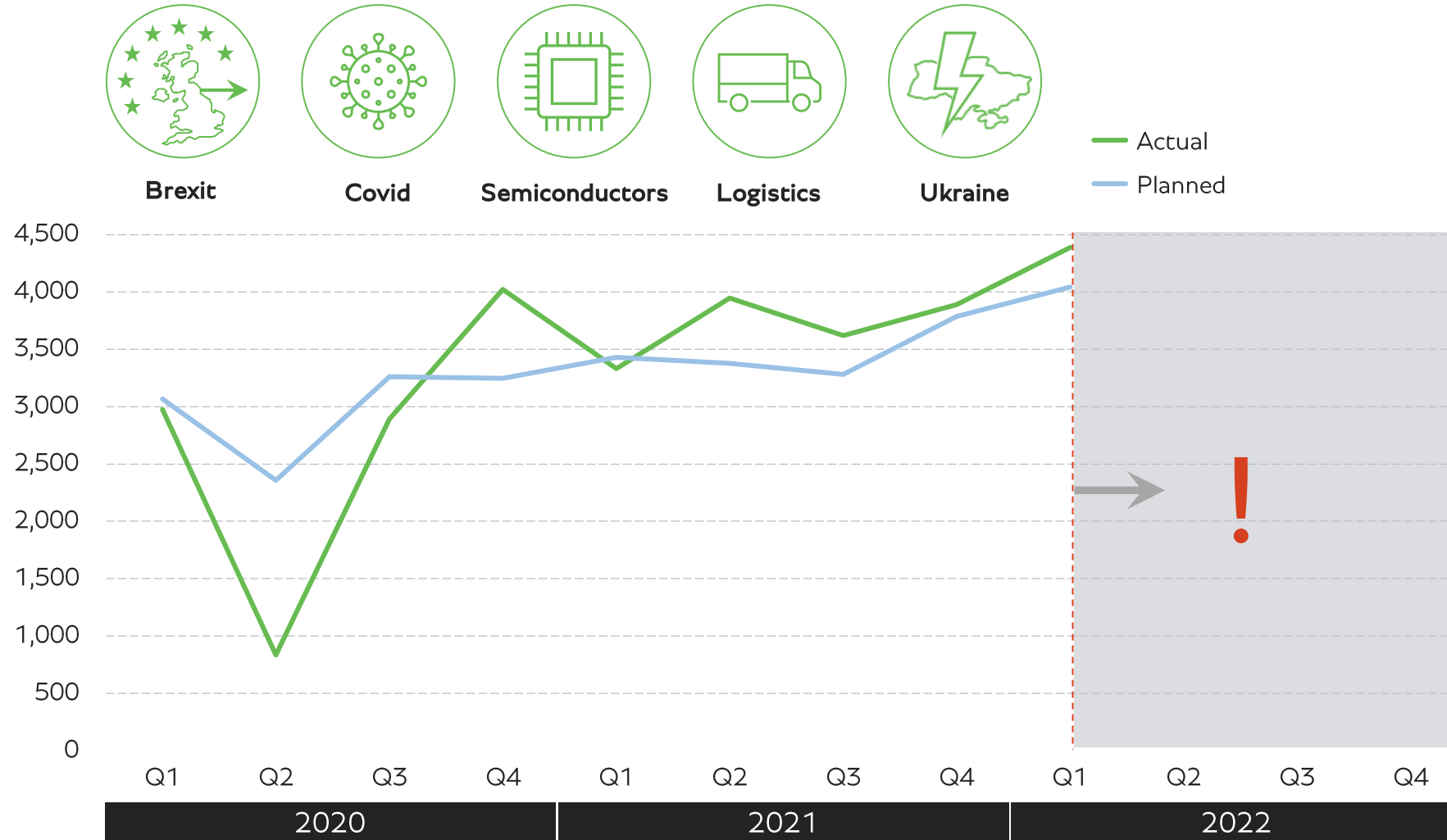


Embedded customer experience



Heritage brought to life

RESILIENCE IN PRODUCTION AND SUPPLY CHAIN



SUCCESS FACTORS:

- ✓ Risk management
- ✓ Logistics capability
- ✓ Workforce flexibility
- ✓ IT preparation
- ✓ Supplier relations
- ✓ Group support



The vehicle shown here is a concept car that is not available as a series-production vehicle.

Derivative content in dedicated modular zones



Direct '1-touch' delivery directly from trailer

Carry over parts and concepts



DREAM FACTORY hubs as new ways of working



Full volume and mix flexibility

- Only 2 hard points in assembly for marriage and glazing
- Extension possibility to increase / reduce volume by 70%

Fully connected through AI, SMART FACTORY already running



Cars on AGV



High level of pre-assembled modules



Trinity

TO SUM UP...

Typically, Manufacturing is about **COST**

1. We have a **comparative cost advantage**
2. We create **material cost advantages** through vertical integration
3. We have a **low invest model**

At Bentley, Manufacturing is also about **REVENUE**

1. We are **charging up our brand and our retail price point** by ...
 - a.... the factory experience and collaborative **personalisation**
 - b.... being a **sustainability** role model
 - c.... the ability to manufacture unique **product characteristics**
2. We are creating additional revenues through **high margin options and personalisation**
3. We are exploiting **market opportunities** by quickly adjusting mix and volume
4. We have a proven **resilience**

Manufacturing is at the core of Bentley's BUSINESS MODEL

Plus: The 2025 DREAM FACTORY will take this to the next level



BENTLEY

ALAIN FAVEY
MEMBER OF THE BOARD FOR SALES AND
MARKETING



ANALYST DAY

13 MAY 2022

WE HAVE BEEN IMPROVING OPERATIONAL SALES PERFORMANCE SINCE 2018 TO CREATE A SOLID FOUNDATION



**MAXIMUM
PRICING POWER**



**AN EFFECTIVE
PULL STRATEGY**



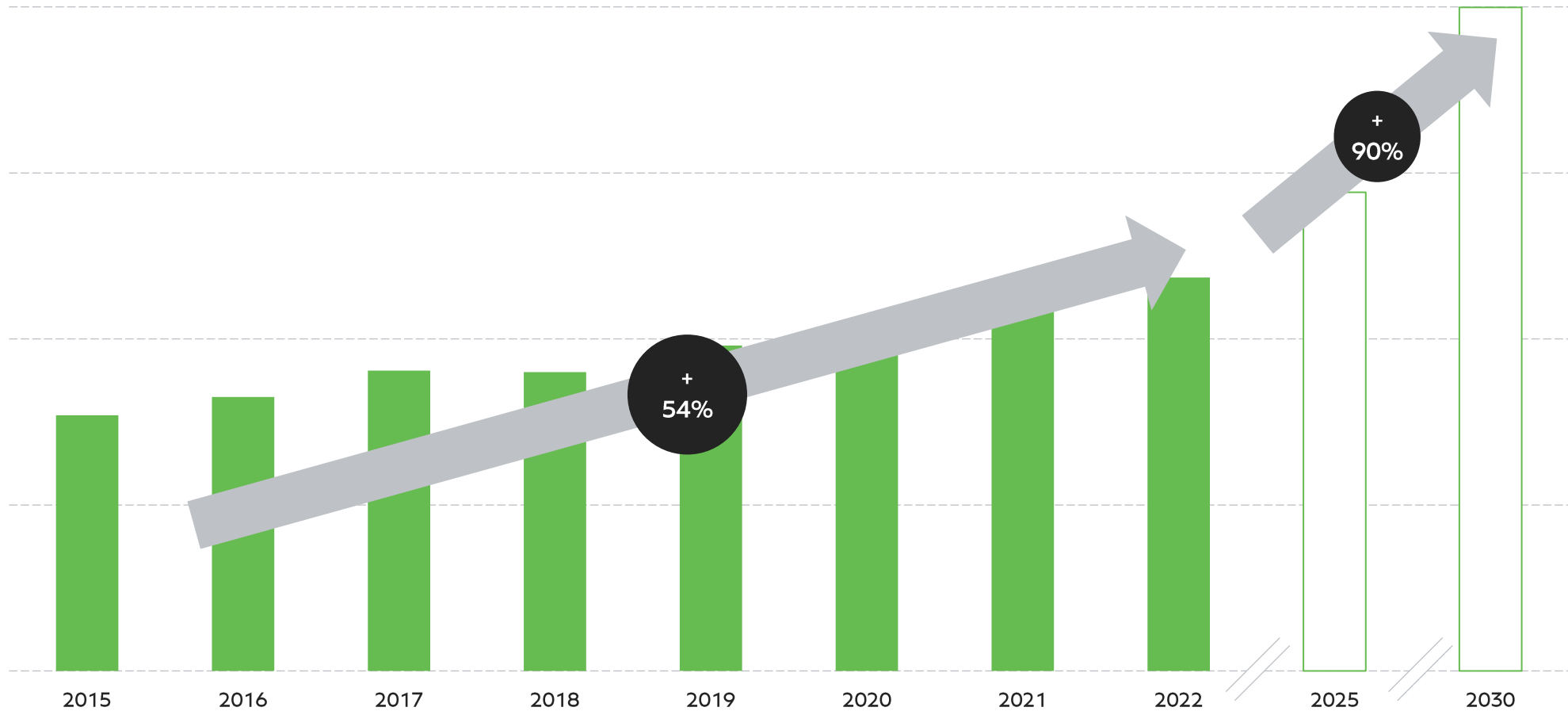
**TIGHT STOCK
MANAGEMENT**



**RETAILER
PROFITABILITY**

DEVELOPMENT IN HNWI'S GLOBALLY OVER THE NEXT 10 YEARS CREATES FURTHER OPPORTUNITY FOR BENTLEY TO GROW

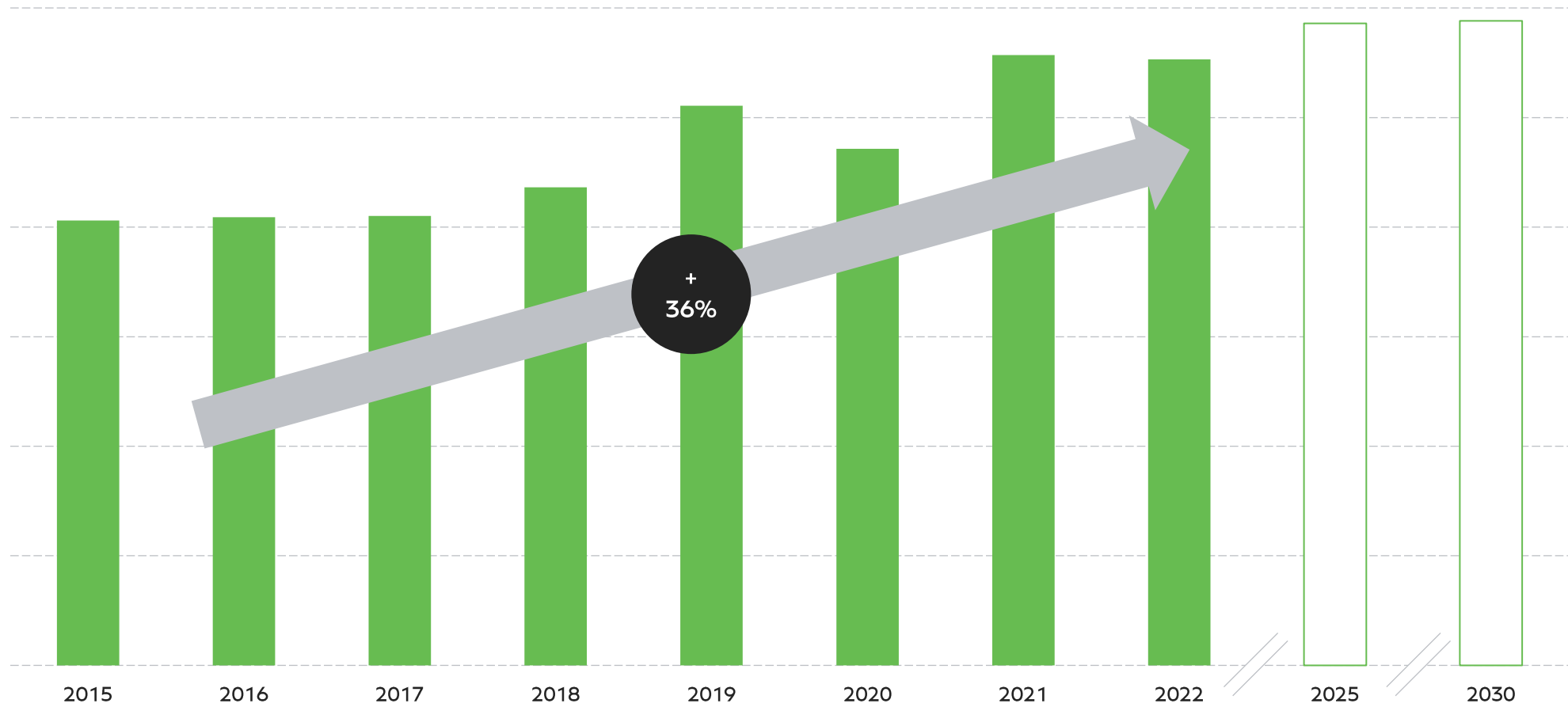
HNWI POPULATION ACTUALS TO 2020



1 High Net Worth Individuals Source: Capgemini World Wealth Report 2021. 2020-2030 figures based on internal forecast

LUXURY CAR MARKET SET TO GROW

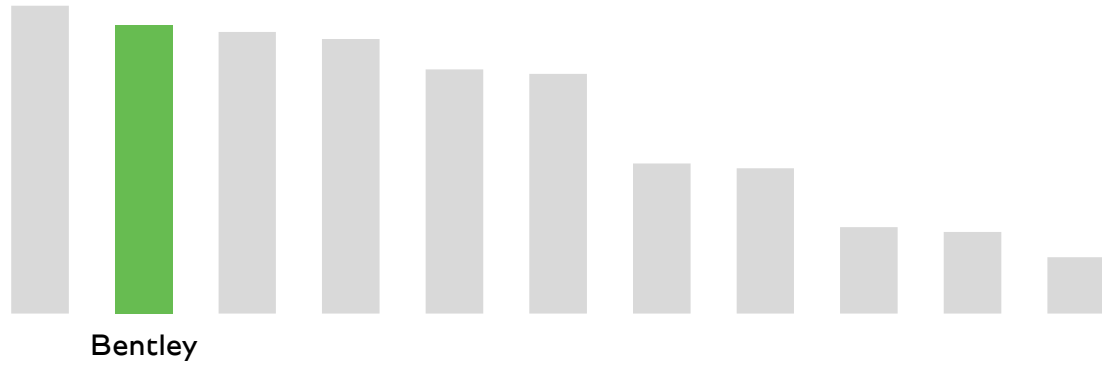
LUXURY CAR MARKET SIZE IN UNITS



OUR BRAND IS STRONG BUT STILL HAS POTENTIAL

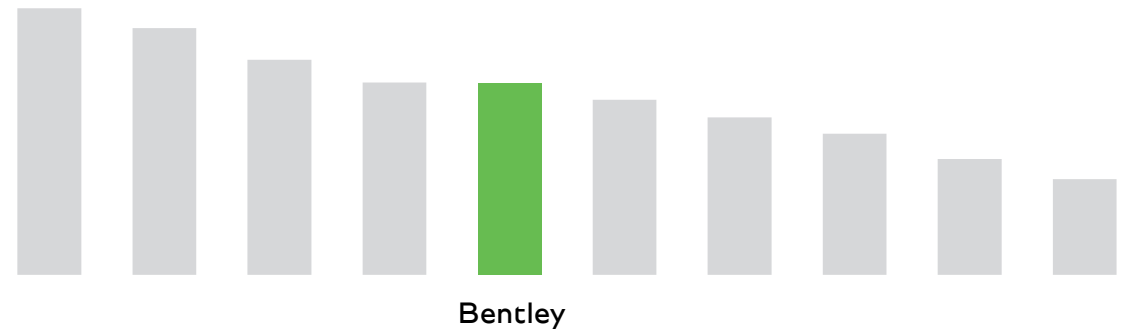
UNPROMPTED BRAND AWARENESS

LUXURY + TOP-END PREMIUM MARKET VIEW



BRAND FAMILIARITY

LUXURY + TOP-END PREMIUM MARKET VIEW



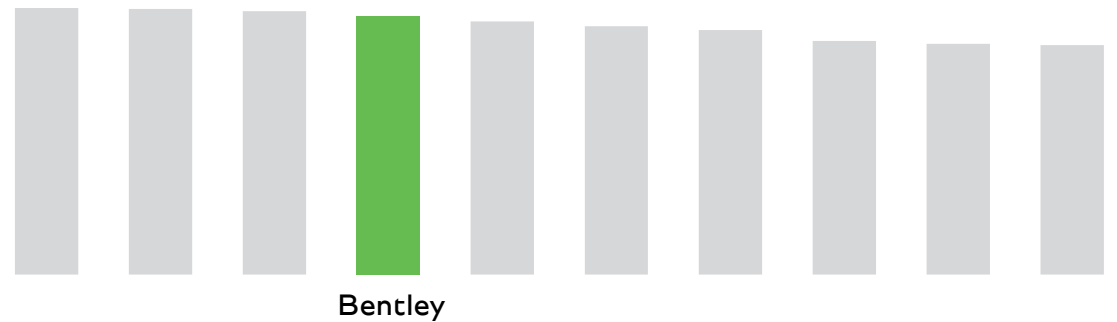
BRAND LIKEABILITY

LUXURY + TOP-END PREMIUM MARKET VIEW



OVERALL BRAND IMAGE RATING

LUXURY + TOP-END PREMIUM MARKET VIEW



INTERBRAND VALUE GROWING FAST. HIGH GROWTH POTENTIAL WITH STRENGTHENING FINANCIAL PERFORMANCE

Interbrand

BRAND VALUE GROWTH



+25%

2020 -2021

\$989m

BRAND STRENGTH



CUSTOMER EXPECTATIONS, DEMANDS & VALUES ARE CHANGING. OUR SHIFT TO BEV PRESENTS A UNIQUE OPPORTUNITY TO SPEAK TO THIS AUDIENCE

RELEVANCE FOR
A MORE DIVERSE
AUDIENCE



MEANINGFUL BRAND
EXPERIENCES WITH
LIKE-MINDED
COMMUNITIES



LUXURY
ELECTRIFIED
DRIVING



Sources: www.c40.org, Sigma Global Sensor 2018, BY VMA Research

Bentayga Hybrid - Fuel consumption in l/100 km: Combined, weighted 3.4; CO₂ combined, weighted 77 g/km.

WE WILL GROW OUR NEW LUXURY AUDIENCE WHILST PROTECTING OUR CURRENT CUSTOMERS



PROTECT



GROW

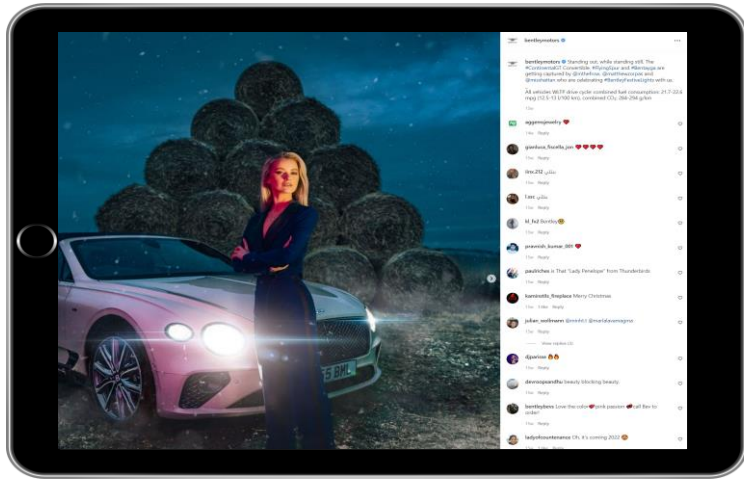


TRADITIONAL

PROGRESSIVE

Values

WE WILL FOCUS OUR MARKETING ACTIVITIES ON 4 FIELDS OF ACTIONS

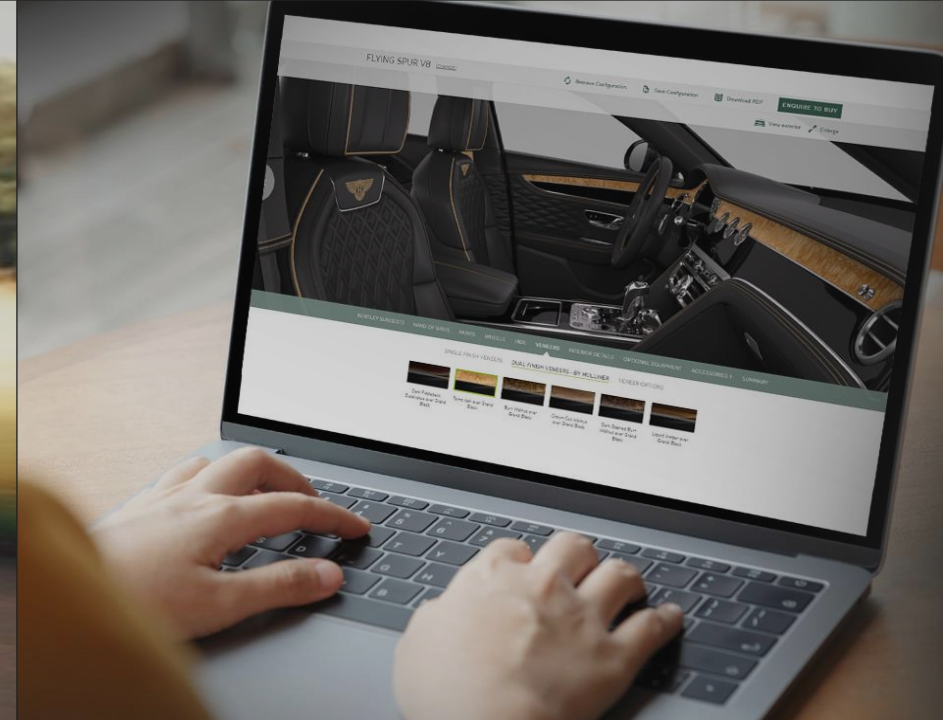


1. RELEVANCE
2. PRESENCE
3. EXPERIENCE
4. OFFER



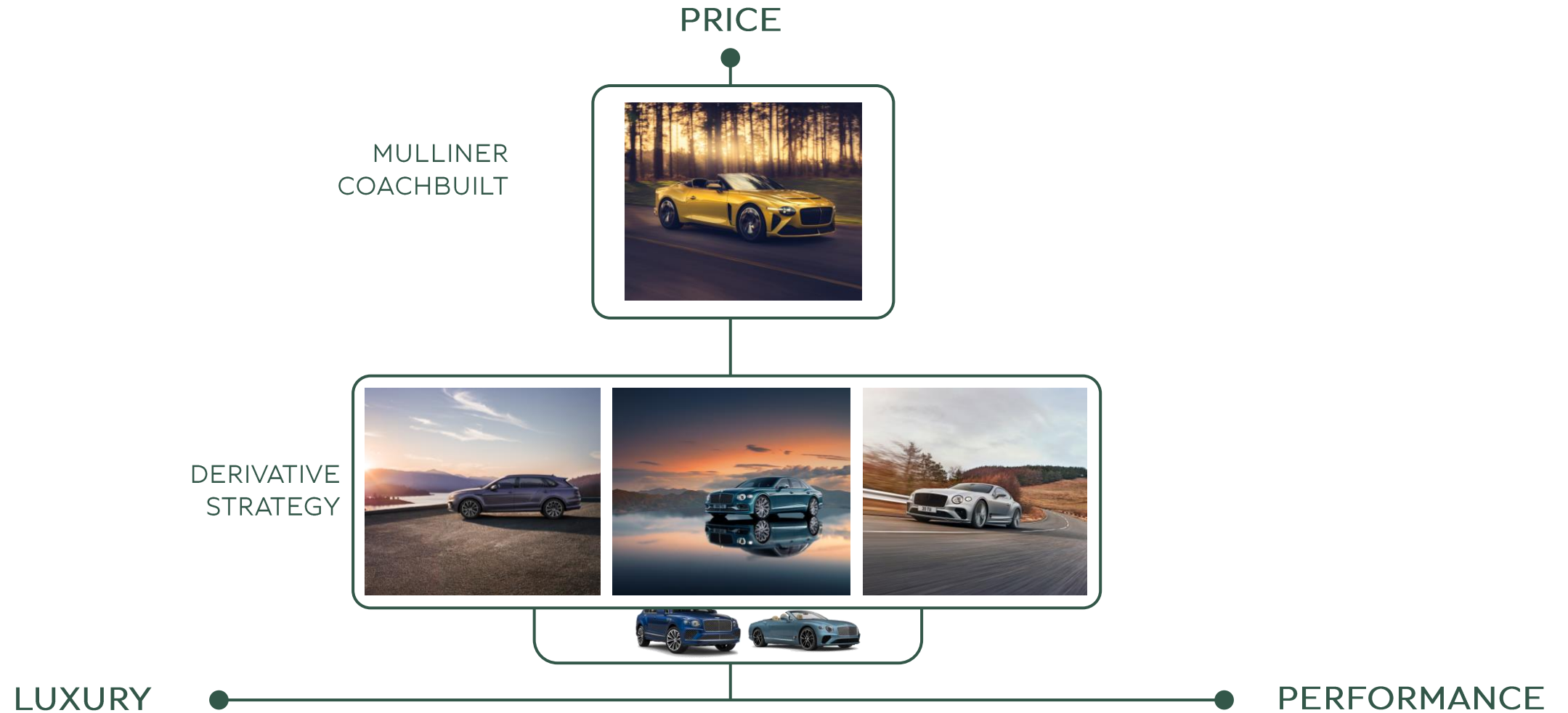
Continental GT Speed Convertible - fuel consumption in l/100 km: city 19.6; country 10.3; Combined 13.8; CO₂ emissions (combined) 314 g/km. Flying Spur Hybrid - Fuel consumption in l/100 km: Combined, weighted 3.2; CO₂ combined, weighted 73 g/km. Bentayga Hybrid - Fuel consumption in l/100 km: Combined, weighted 3.4; CO₂ combined, weighted 77 g/km.

WE WILL LEVERAGE THE END OF THE ICE ERA WITH LIMITED EDITIONS, MULLINER & PERSONALISATION



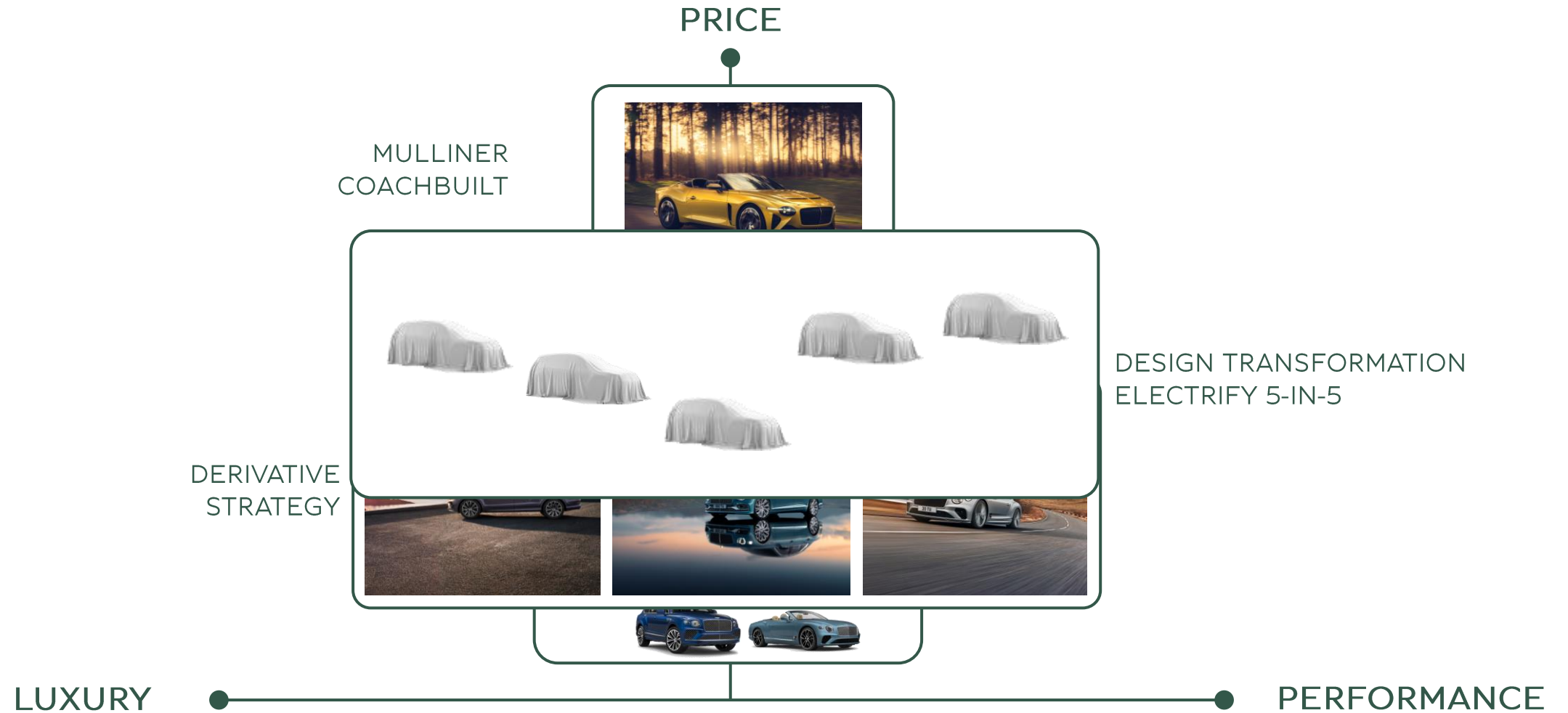
Model shown is not in series production

WE WILL TRANSFORM OUR PRODUCT OFFER



Continental GT Speed Convertible - fuel consumption in l/100 km: city 19.6; country 10.3; Combined 13.8; CO₂ emissions (combined) 314 g/km. Continental GT Speed - fuel consumption in l/100 km: city 19.5; country 9.9; Combined 13.5; CO₂ emissions (combined) 308 g/km. Flying Spur Hybrid - Fuel consumption in l/100 km: Combined, weighted 3.2; CO₂ combined, weighted 73 g/km. Bentayga Hybrid - Fuel consumption in l/100 km: Combined, weighted 3.4; CO₂ combined, weighted 77 g/km.

WE WILL TRANSFORM OUR PRODUCT OFFER



Continental GT Speed Convertible - fuel consumption in l/100 km: city 19.6; country 10.3; Combined 13.8; CO₂ emissions (combined) 314 g/km. Continental GT Speed - fuel consumption in l/100 km: city 19.5; country 9.9; Combined 13.5; CO₂ emissions (combined) 308 g/km. Flying Spur Hybrid - Fuel consumption in l/100 km: Combined, weighted 3.2; CO₂ combined, weighted 73 g/km. Bentayga Hybrid - Fuel consumption in l/100 km: Combined, weighted 3.4; CO₂ combined, weighted 77 g/km.



BENTLEY

DR. MATTHIAS RABE
MEMBER OF THE BOARD R&D

ANALYST DAY

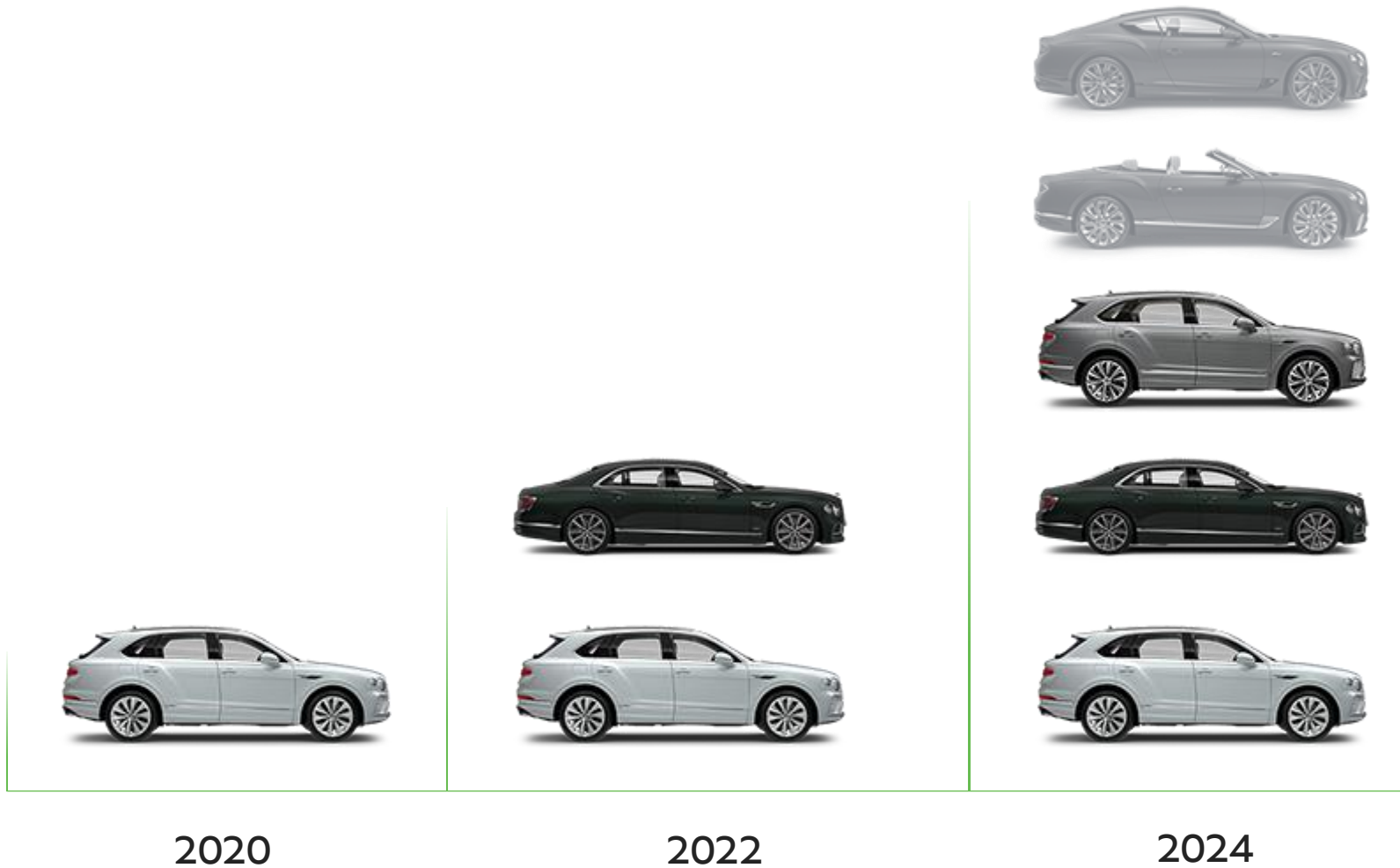
13 MAY 2022

CELEBRATING THE END OF ICE



Continental GT - fuel consumption in l/100 km: city 17.0; country 9.3; Combined 12.1; CO₂ emissions (combined) 278 g/km. Bentayga Hybrid - Fuel consumption in l/100 km: Combined, weighted 3.4; CO₂ combined, weighted 77 g/km. Continental GT Speed Convertible - fuel consumption in l/100 km: city 19.6; country 10.3; Combined 13.8; CO₂ emissions (combined) 314 g/km. Bentley Bacalar is not in series production.

HYBRIDISATION



Bentayga Hybrid - Fuel consumption in l/100 km: Combined, weighted 3.4; CO₂ combined, weighted 77 g/km. Flying Spur Hybrid Mulliner - Fuel consumption in l/100 km: Combined, weighted 3.2; CO₂ combined, weighted 73 g/km. Other models shown are not yet in production.

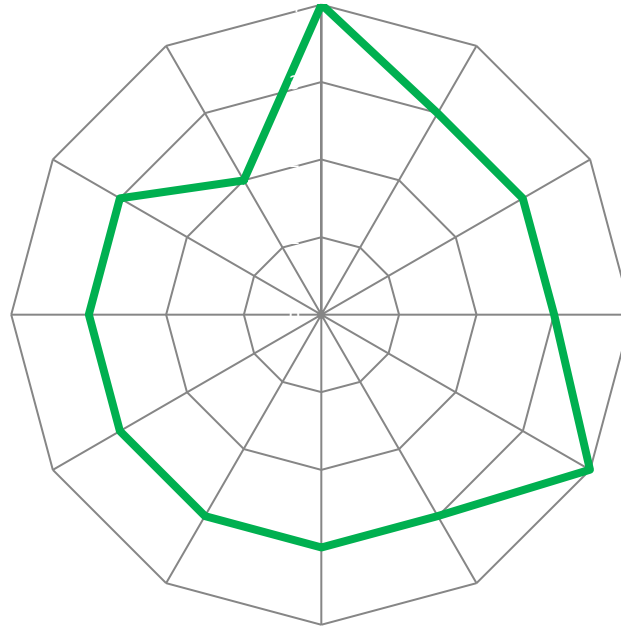
FIVE-IN-FIVE



2026 – 2030
Five BEVS-in-Five YEARS



LEVERAGING BRAND GROUP SYNERGIES AND MAXIMISE BENTLEYNESS



Audi Q7: Combined fuel consumption in l/100 km: 9,0-6,9; combined CO2 emissions in g/km: 205 – 181; Information on fuel consumption and CO2 emissions as well as efficiency classes in ranges depending on the tires and alloy wheel rims used. Bentayga V8 - fuel consumption in l/100 km: city 16.5; country 9.3; Combined 12.0; CO2 emissions (combined) 272 g/km.

DESIGN VALUES



POTENT

RELAXED & PRIMAL



INSPIRATIONAL

BEAUTY & INTEGRITY



HARMONIOUS

PROPORTIONS & DETAIL



BENTLEY

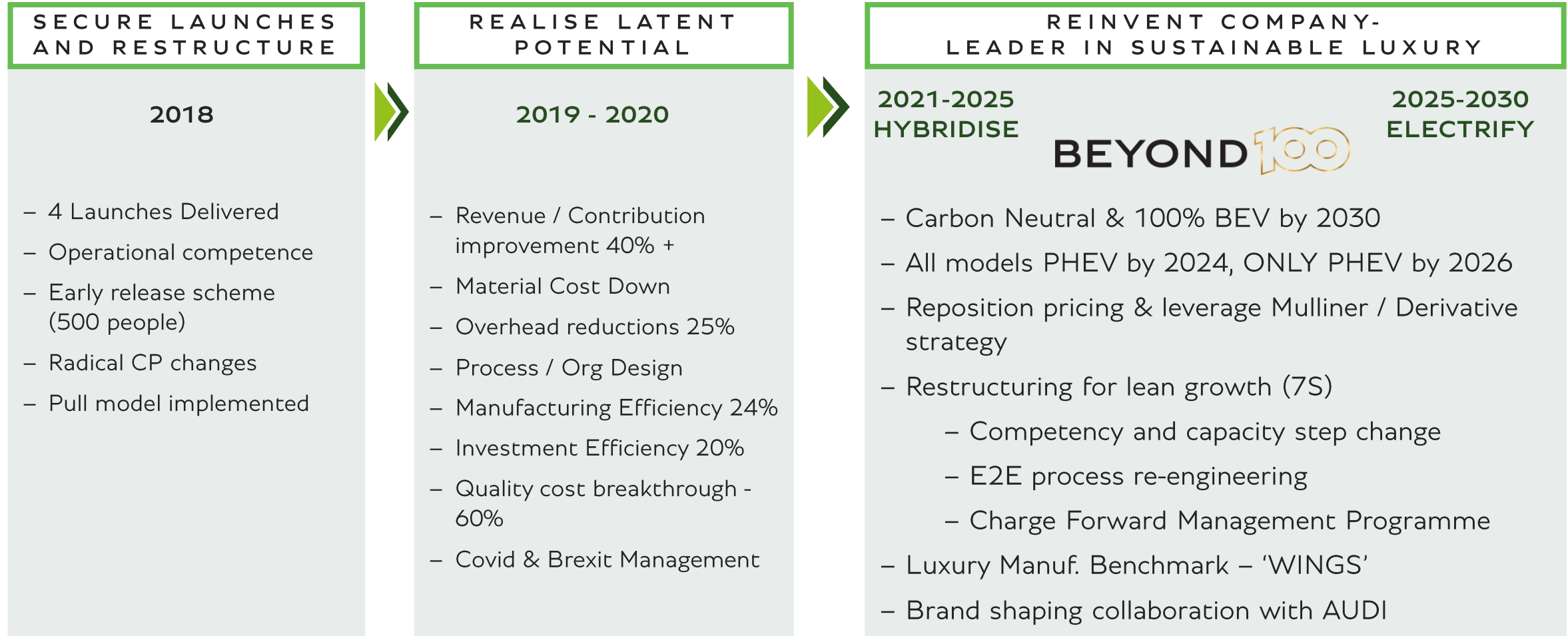
ADRIAN HALLMARK
CHAIRMAN AND CEO



ANALYST DAY

13 MAY 2022

OUR JOURNEY - FROM ICE TO ESG LEADERSHIP



16-20% ROS throughout lifecycle
Self fund future portfolio



The indicated consumption and emissions values were determined according to the legally specified measuring methods. Since September 1, 2017, type approval for certain new vehicles has been performed in accordance with the Worldwide Harmonized Light Vehicles Test Procedure (WLTP), a more realistic test procedure for measuring fuel consumption and CO₂ emissions. Since September 1, 2018, the WLTP has gradually replaced the New European Driving Cycle (NEDC). Due to the more realistic test conditions, the consumption and CO₂ emission values measured are in many cases higher than the values measured according to the NEDC.

At the moment, it is still mandatory to communicate the NEDC values. In the case of new vehicles for which type approval was performed using WLTP, the NEDC values are derived from the WLTP values. WLTP values can be provided voluntarily until their use becomes mandatory. If NEDC values are indicated as a range, they do not refer to one, specific vehicle and are not an integral element of the offer. They are provided only for the purpose of comparison between the various vehicle types. Additional equipment and accessories (attachment parts, tire size, etc.) can change relevant vehicle parameters, such as weight, rolling resistance and aerodynamics and, like weather and traffic conditions as well as individual driving style, influence a vehicle's electric power consumption, CO₂ emissions and performance figures.

Further information on official fuel consumption figures and the official specific CO₂ emissions of new passenger cars can be found in the "Guide on the fuel economy, CO₂ emissions and power consumption of all new passenger car models," which is available free of charge at all sales dealerships and from DAT Deutsche Automobil Treuhand GmbH, Hellmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen, Germany or at www.dat.de.