







Works



RESURRECTION

Achieved ahead of schedule



RENOVATION

Already secured

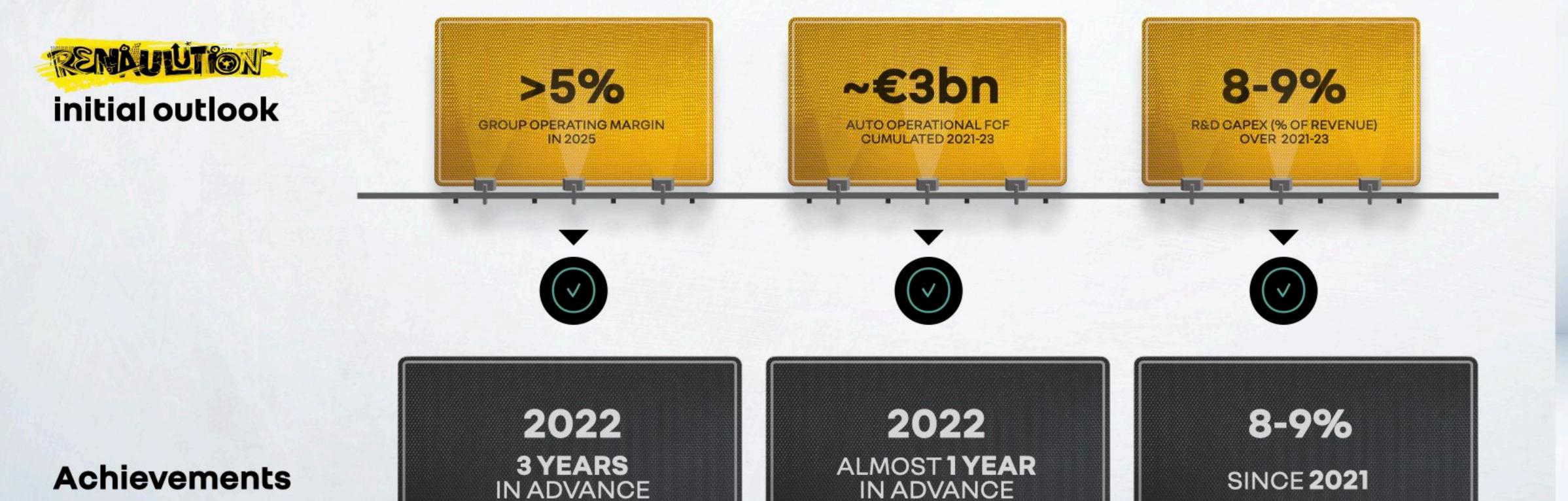


REVOLUTION

Time to accelerate

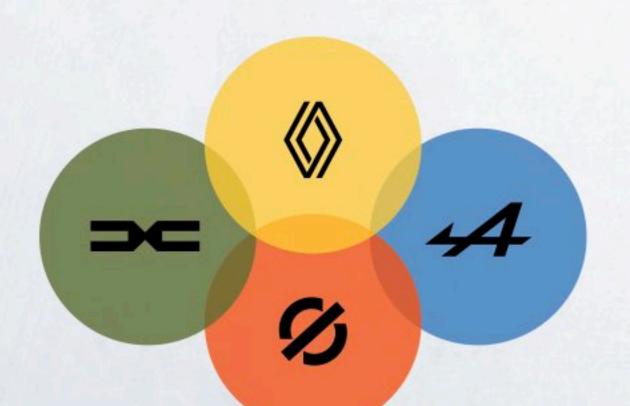








Stronger brands



Right-sized capacity



-1.2m Units capacity vs 2019¹
~100% Average plant utilization ratio¹

Most ambitious line-up in 30 years



25

Launches between 2022 and 2025



>50%

C-segment

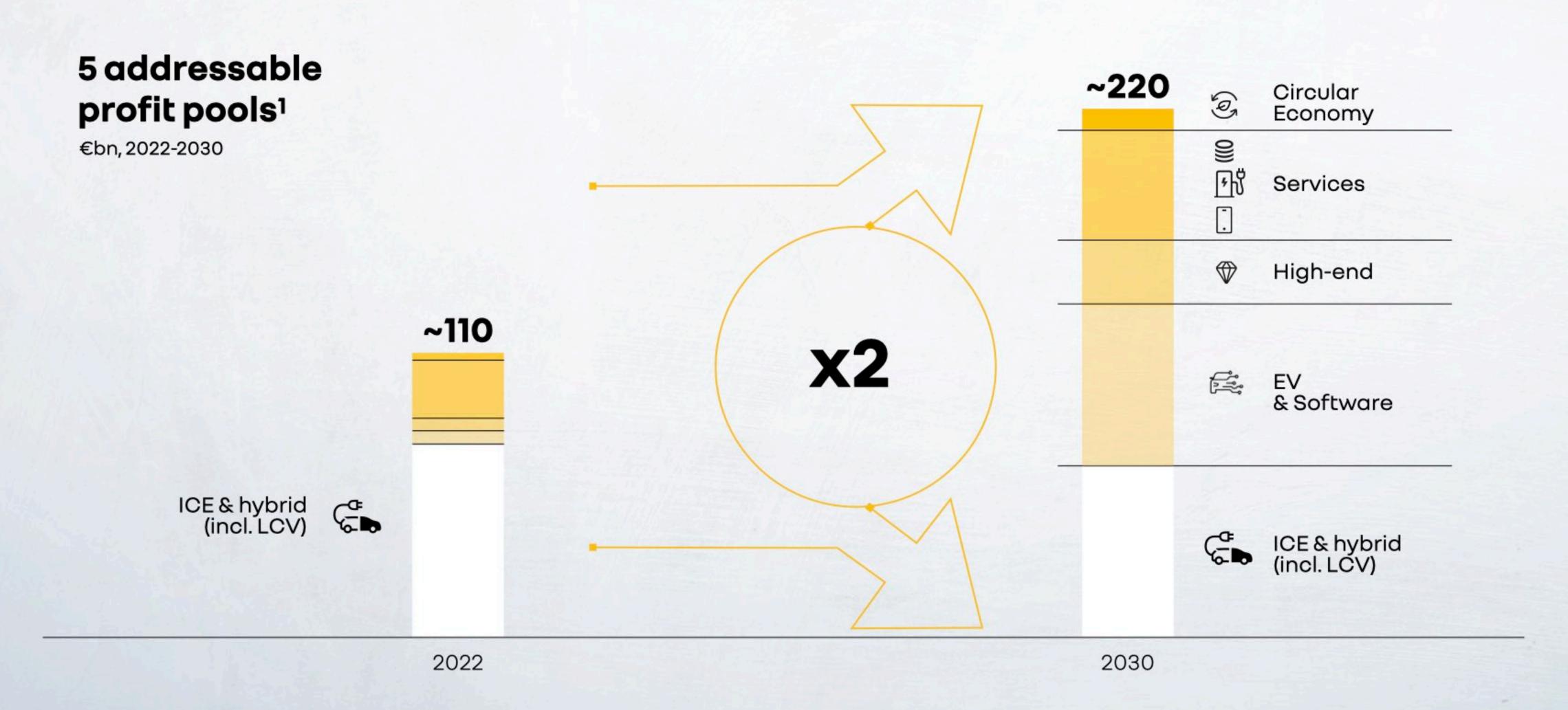


~50%

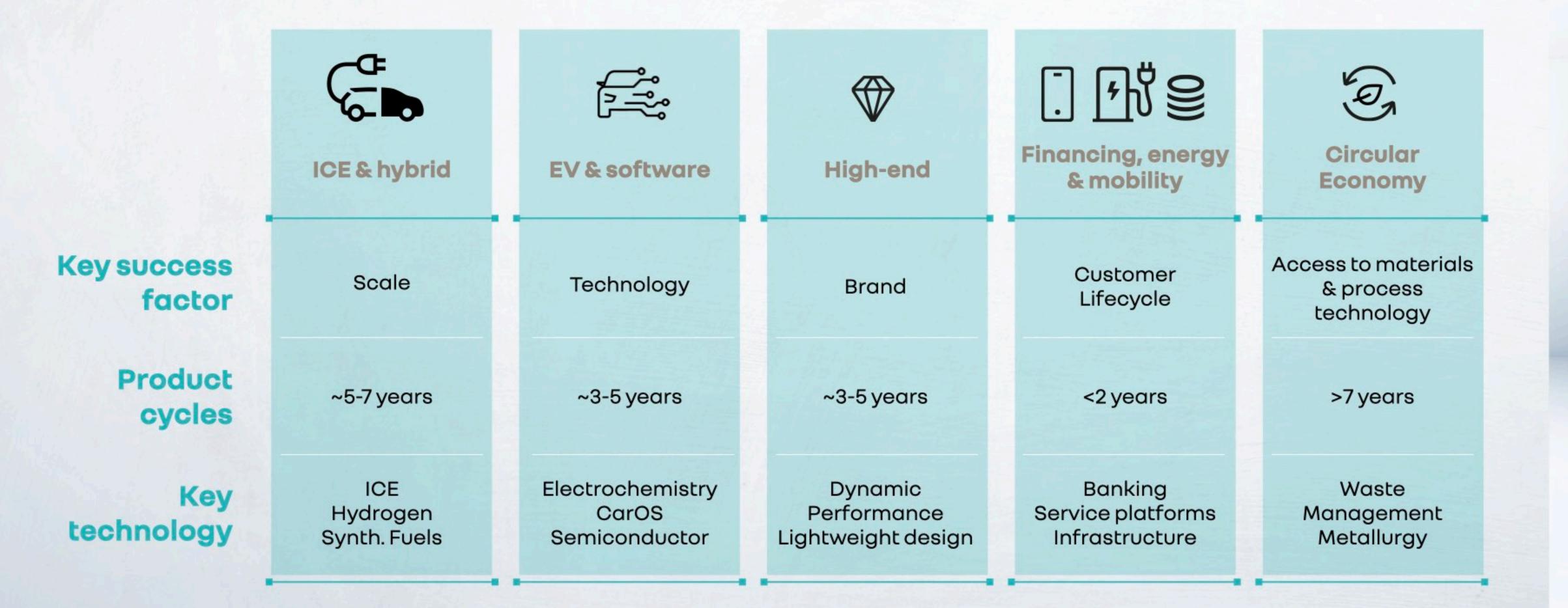
BEV

Renault Group has the potential to be anticyclical

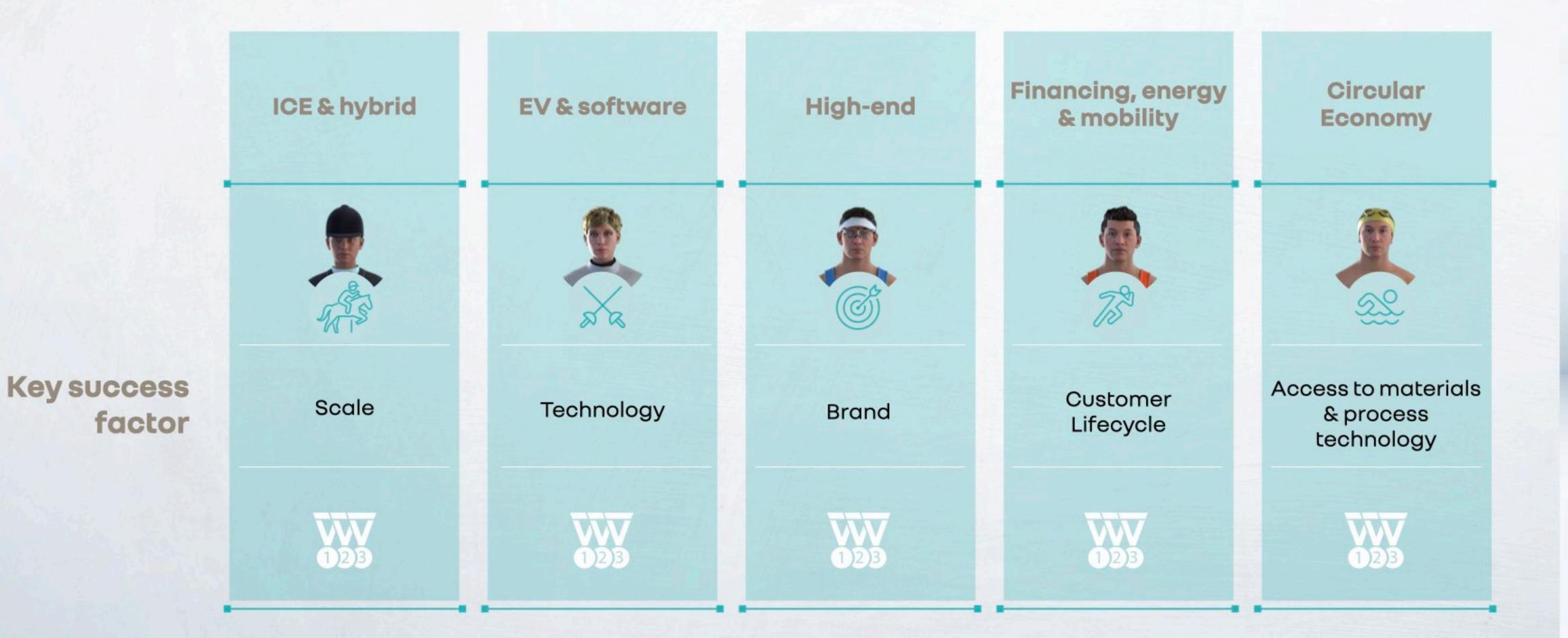




Going for the medals

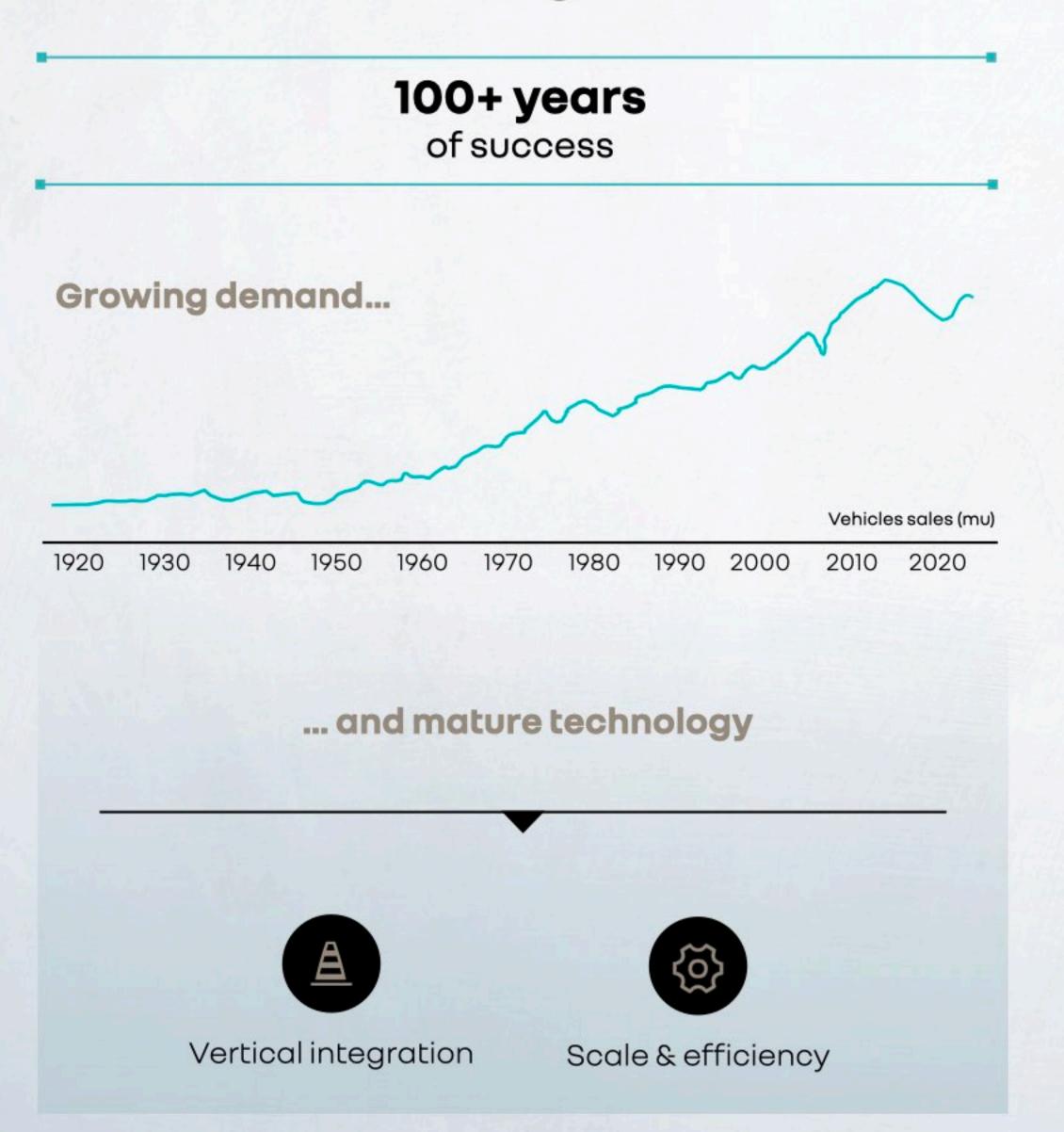


Going for the medals





New rules for a new game



A new environment,

with different rules



Blurred industry boundaries



Evolutionary technologies



Extreme volatility and instability

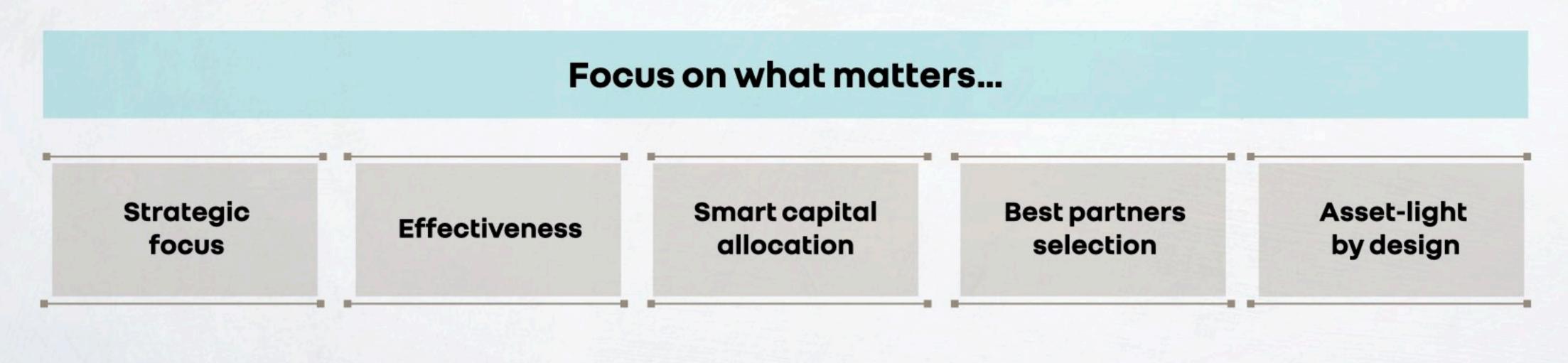


0

Horizontal approach

Focus & effectiveness

Playing Horizontally



... to leverage each ecosystem's multiplying effect



Reduce risks



Share investments



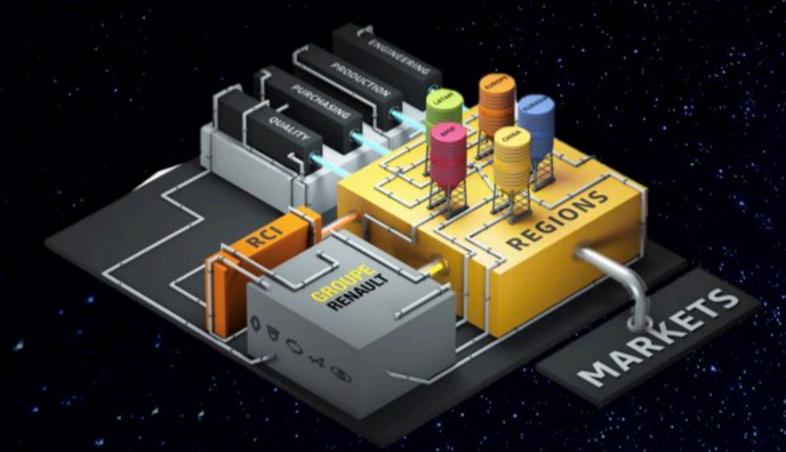
Become more agile



Push teams to innovation



Organization drives value

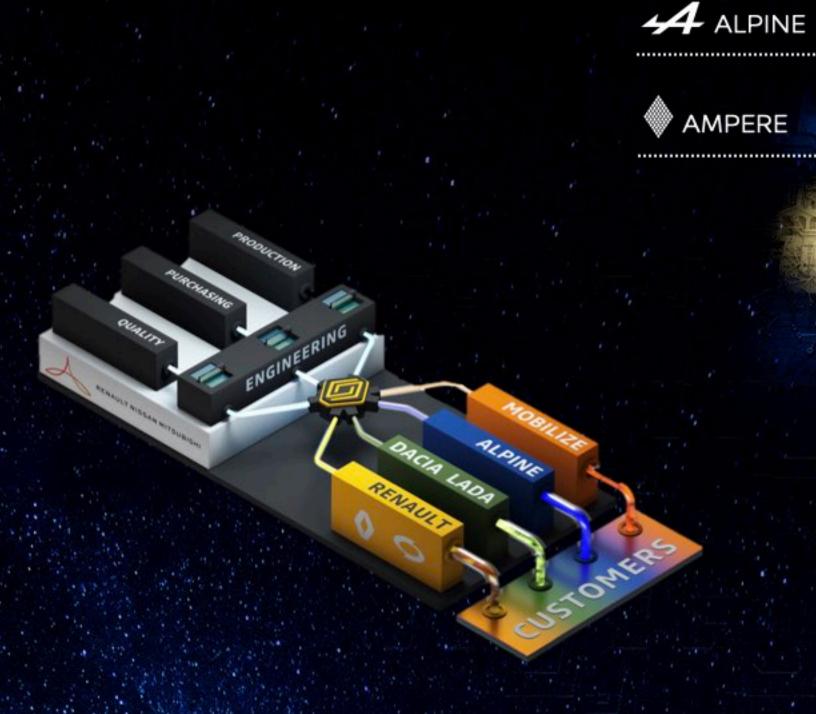


RG in 2019

Complex matrix organization

FCF

€153m in 2019



RGin 2022

Brands pull/function push

FCF

>€1.5bn in 2022



POWER

Focused businesses

HORSE

FCF

>€2bn per year on average 2023-2025

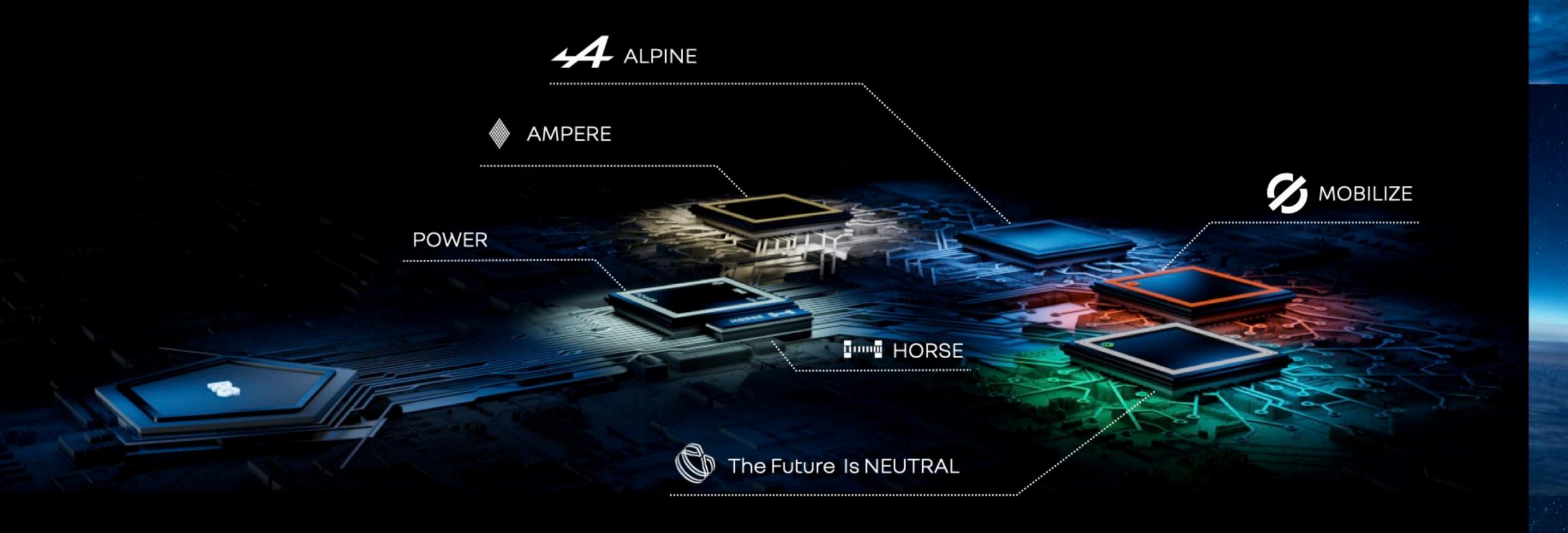
>€3bn per year on average 2026-2030



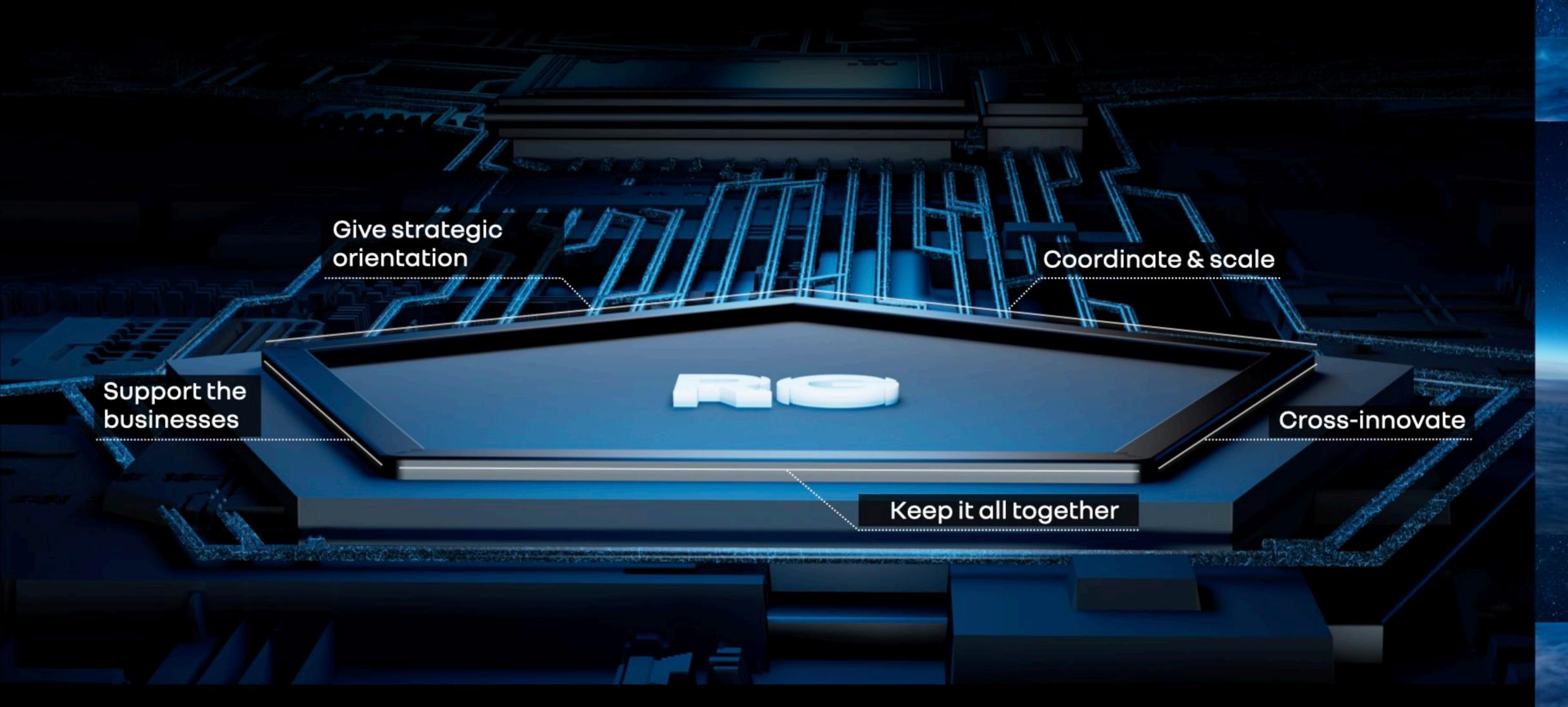
% MOBILIZE

The Future Is NEUTRAL

Next Gen automotive company



Accountability, Transparency, Empowerment: key words for Renault Group





Technology to make it simple: welcome to Management 4.0

Digital platforms developed & connected thanks to strategic partnerships

DIGITAL TWIN





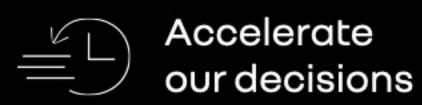
















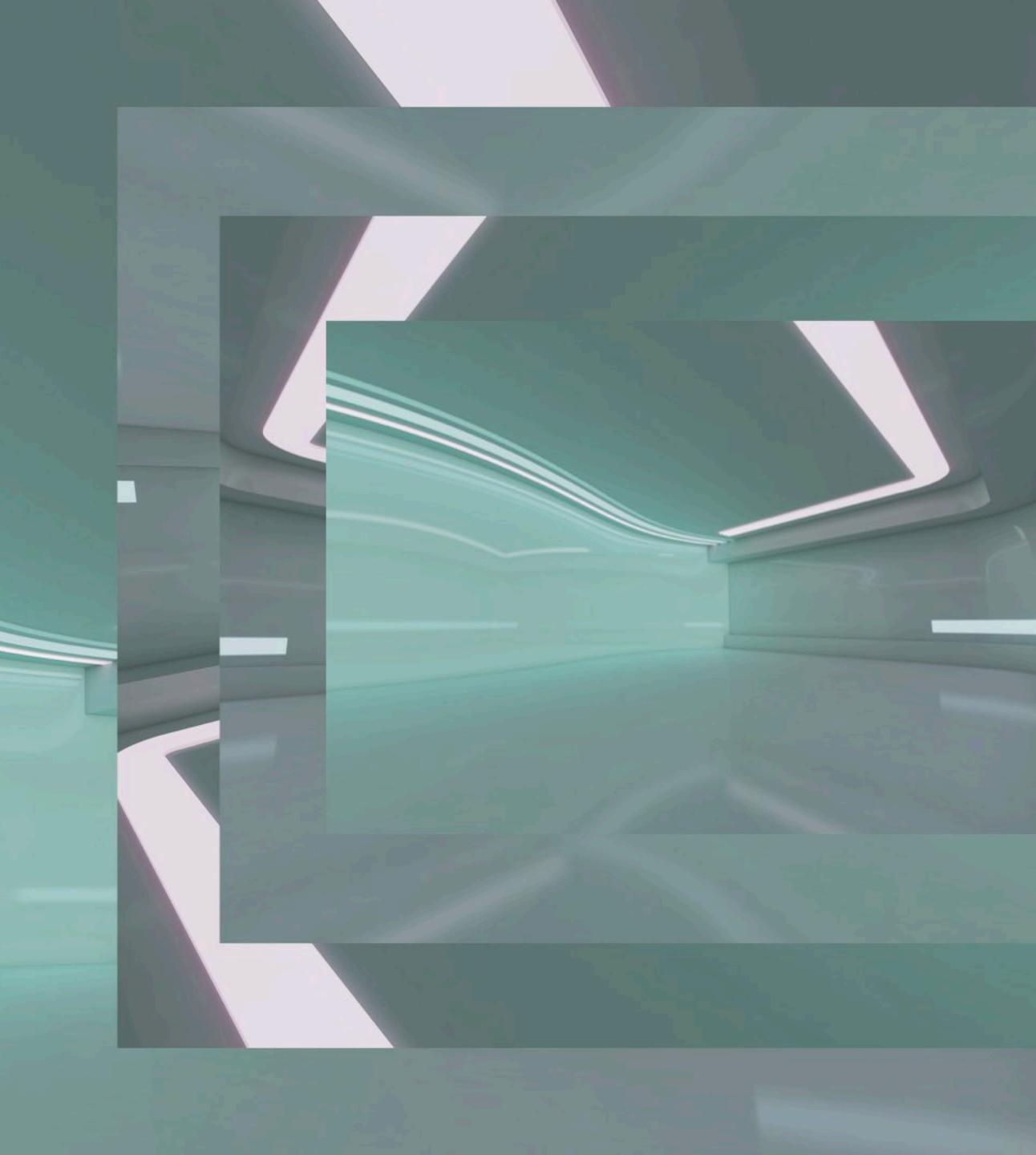




02.1 Renault Group

Power

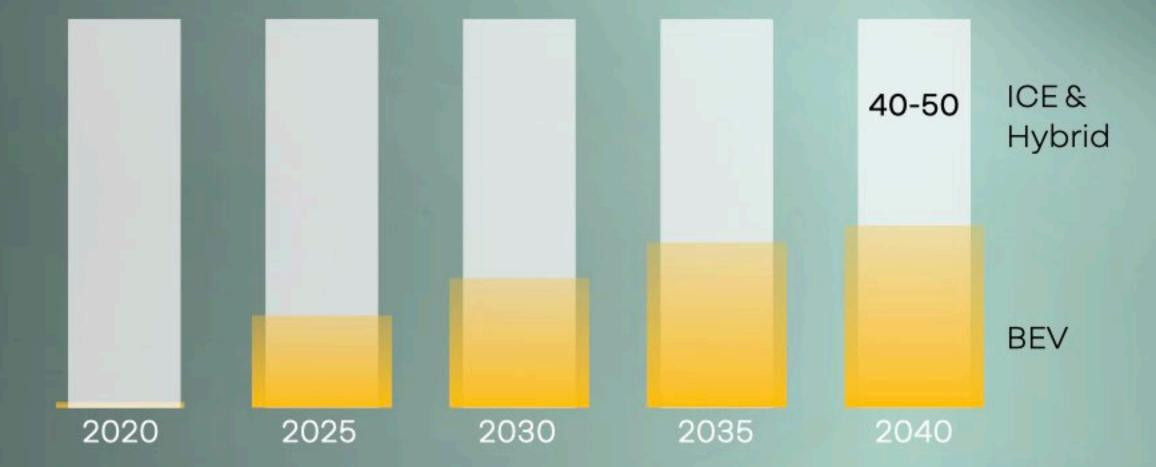
Low emissions ICE & hybrid solutions

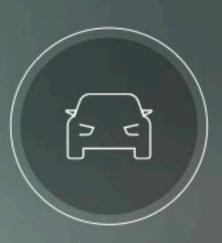


ICE & hybrid are undergoing their Revolution

Efficient hybrid technology complements efficiently BEV

Worldwide Powertrain mix1 (% - PC+LCV)





Usage coverage



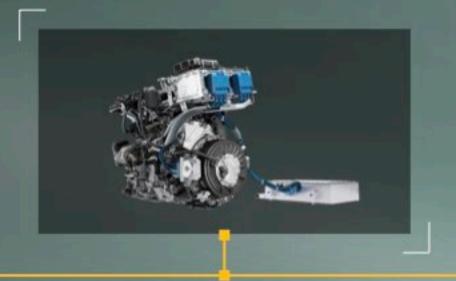
Cost convergence



Carbon efficiency



The 4 Musketeers









HORSE project

Global Supplier of ICE & hybrid powertrain technologies

Reinventing combustion



SUPPLIES



Passenger Cars ICE & hybrid

Globally uplifted



Passenger Cars ICE & hybrid

A unique value proposition



Light Commercial Vehicles (LCV)

Revolution for Pros

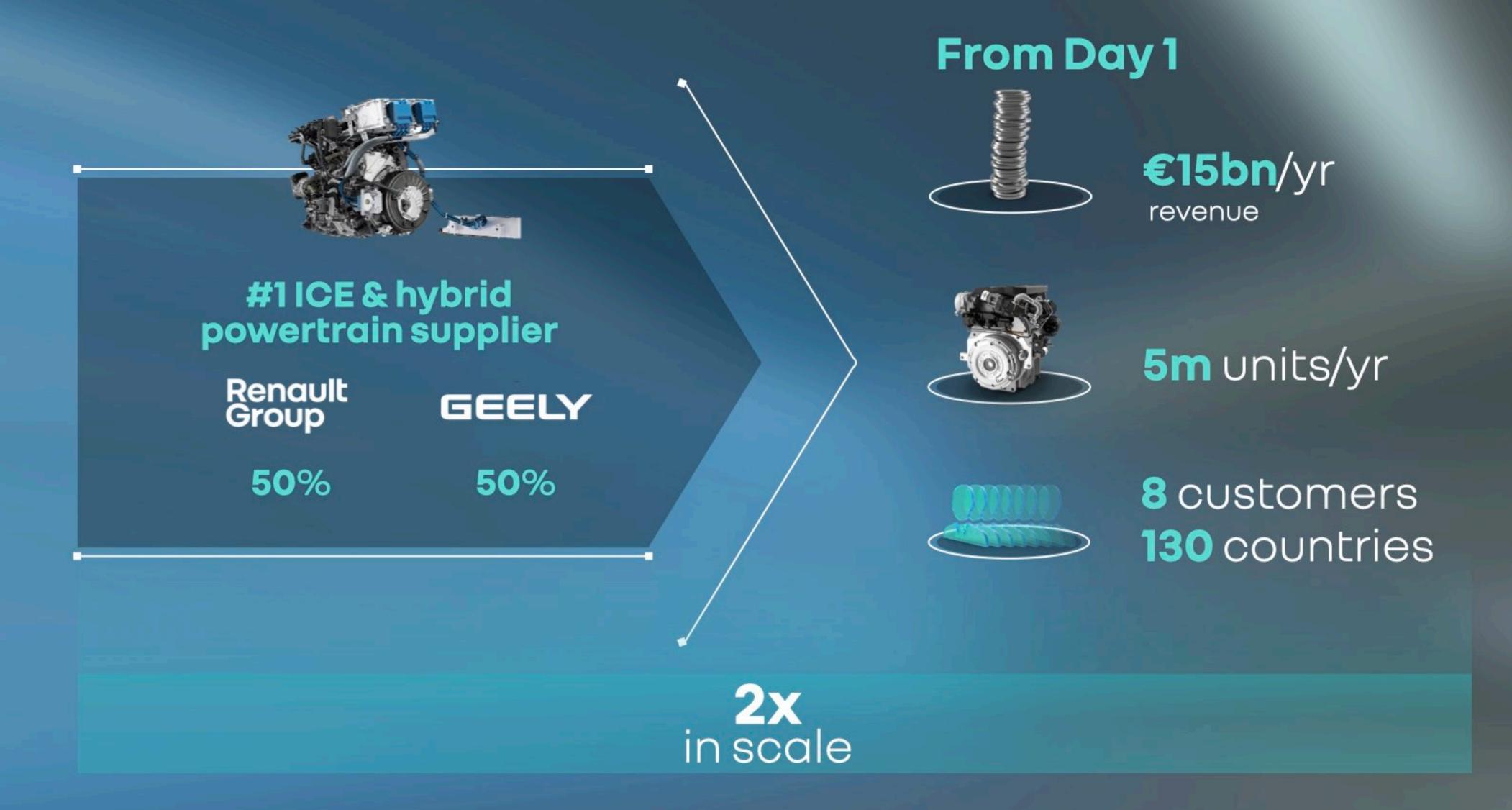
Renault Group

2.1 Renault Group

HORSE project
Reinventing combustion

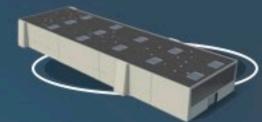


A leading supplier of ICE & hybrid powertrain technologies

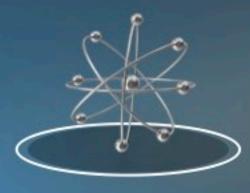


When scale matters

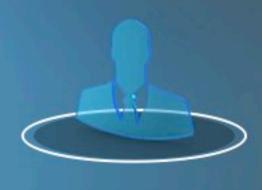




17 plants o/w 8 for Renault Group



5 R&D centers o/w 3 Renault Group



19k employees o/w 9k Renault Group

A global and fully integrated player



A global line-up allowing to double market coverage



2x in market coverage

Thanks to product complementarity



Cradle-to-grave is the real thing

Disruptive technology with up to 70% decarbonization potential





Potential to reach lower cradle-to-grave carbon footprint than BEV



Solutions for decarbonization of new vehicles as well as existing fleets



21 Renault Group

Renault
Globally uplifted



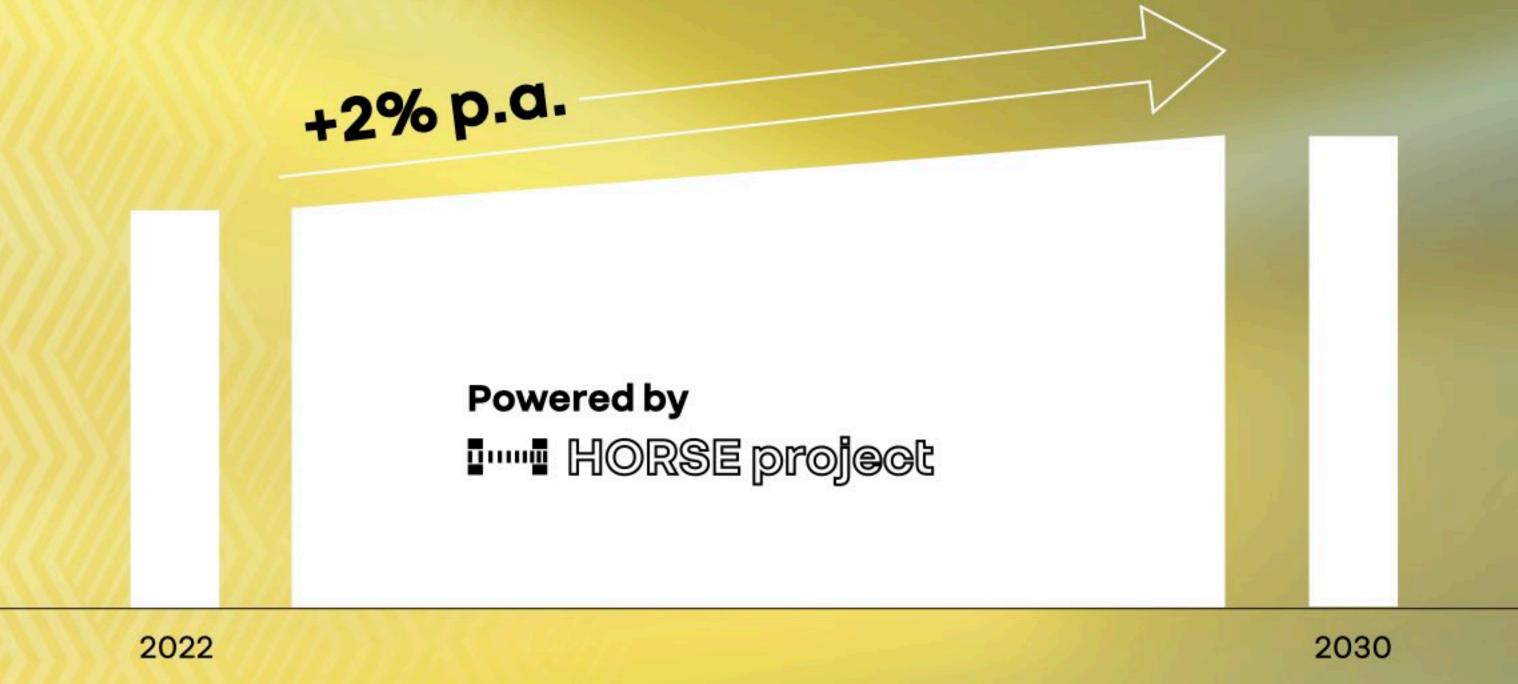


RENAULT BRAND PASSENGER CARS Agrowth story



Renault Brand ICE & hybrid sales evolution 2022-2030



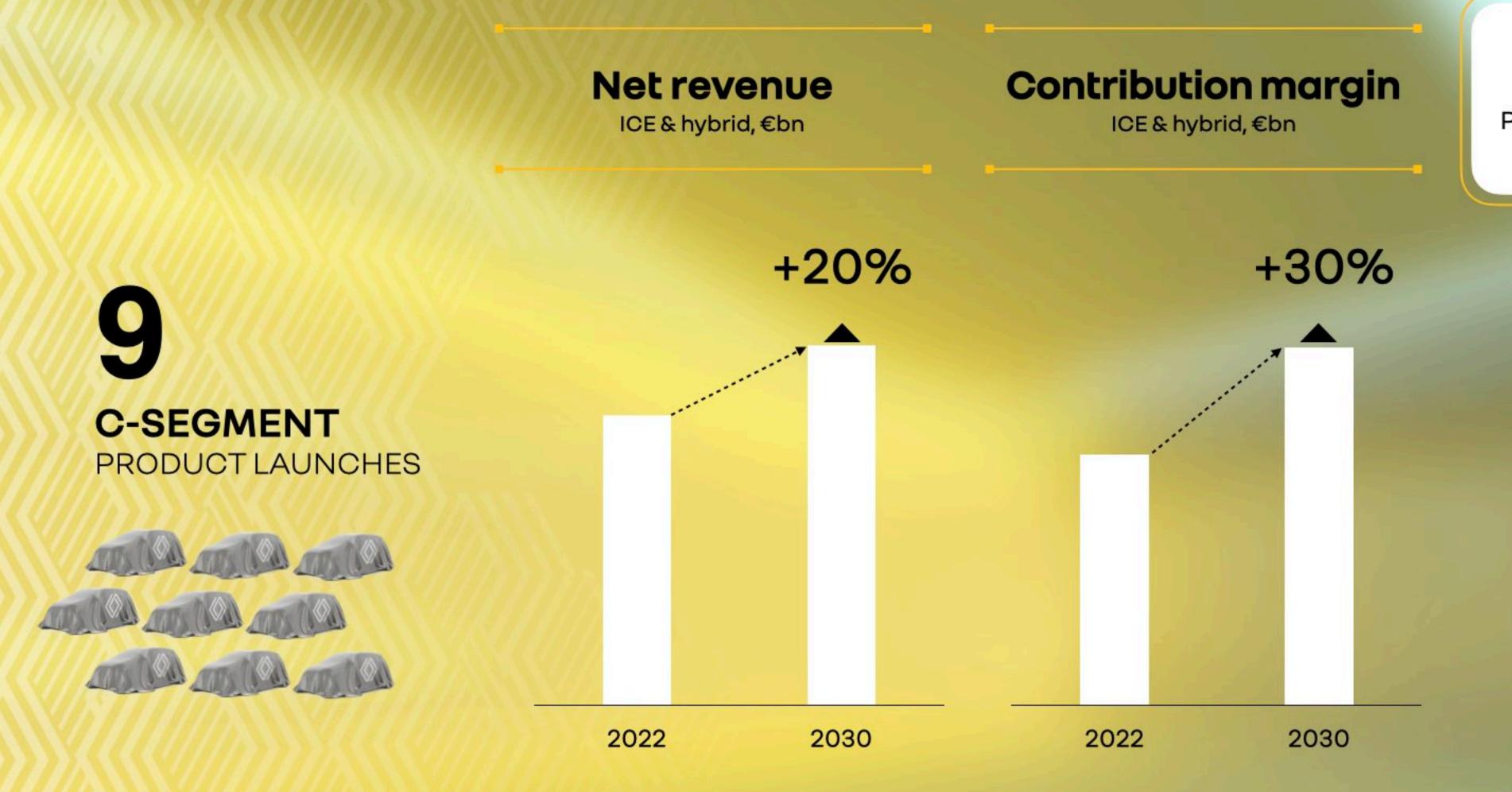


RG



RENAULT BRAND PASSENGER CARS

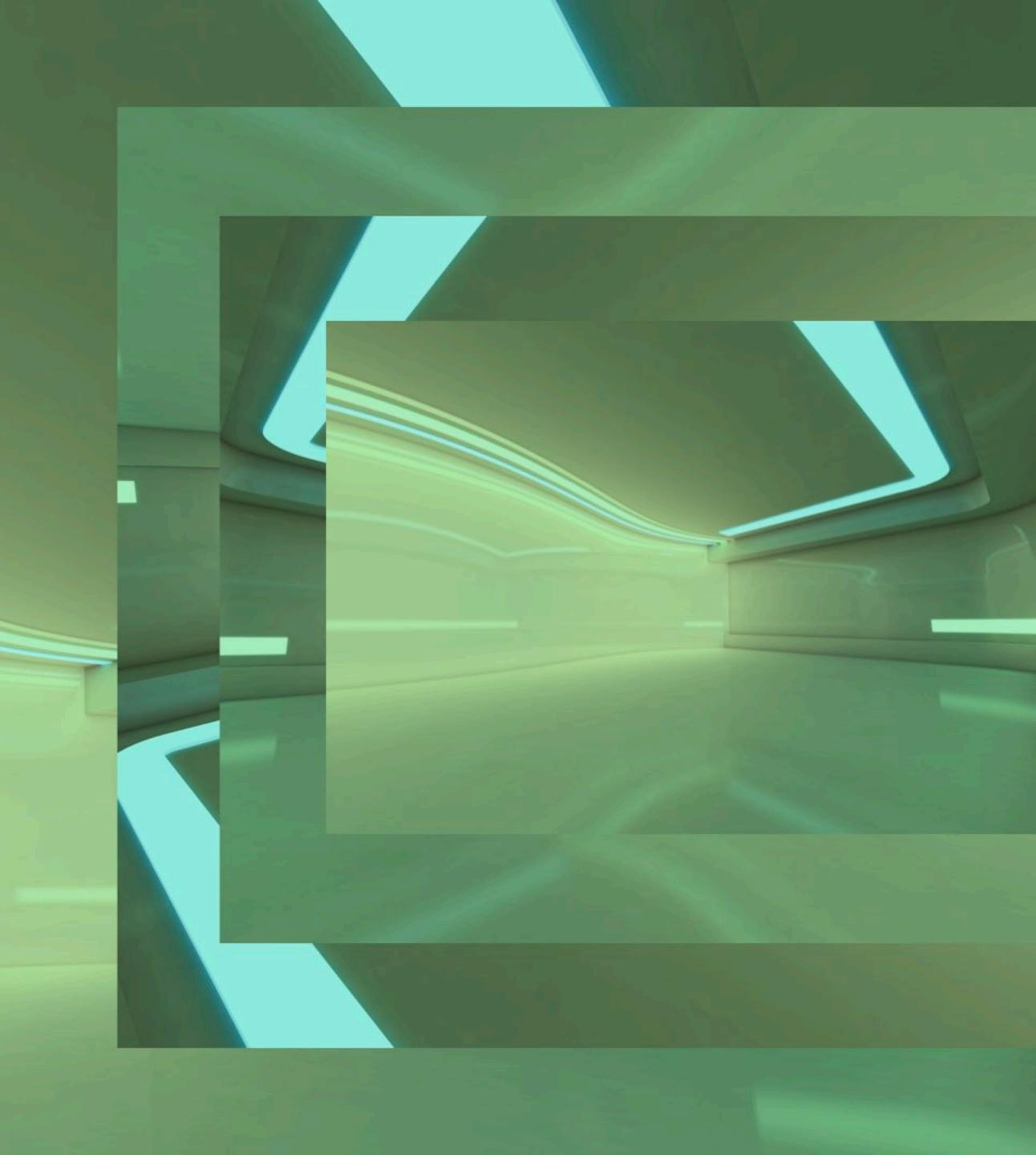
A value story





O2.1 Renault Group

Dacia
a unique value
proposition





A golden nugget



Design-to-cost leveraging group assets



- Lightweight cars
- Solid double-digit cost advantage



Efficient sourcing ecosystem



High plant utilization rate > 120%¹



Lean distribution model

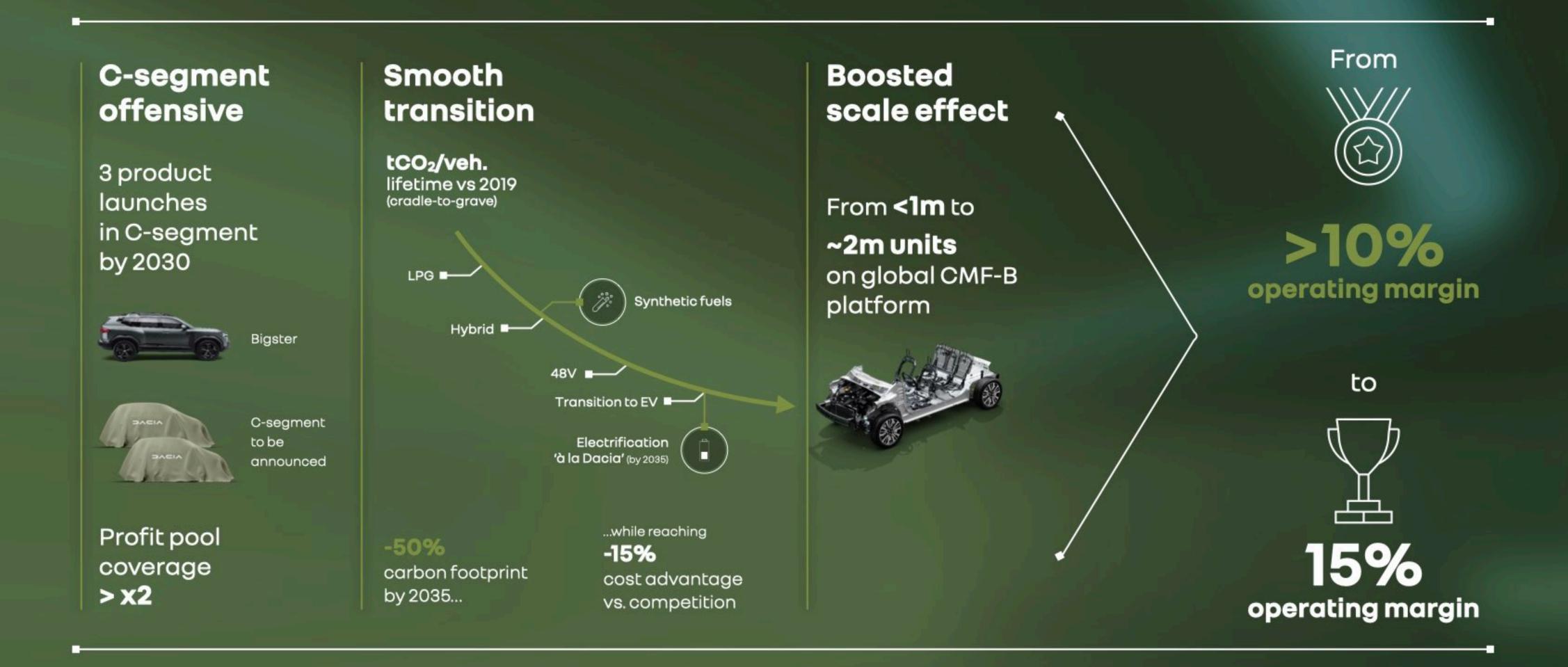
- Distribution cost -50%
 vs Western European average
- <300 combinations per car</p>
- · 85% retail



>10%
operating margin in 2022



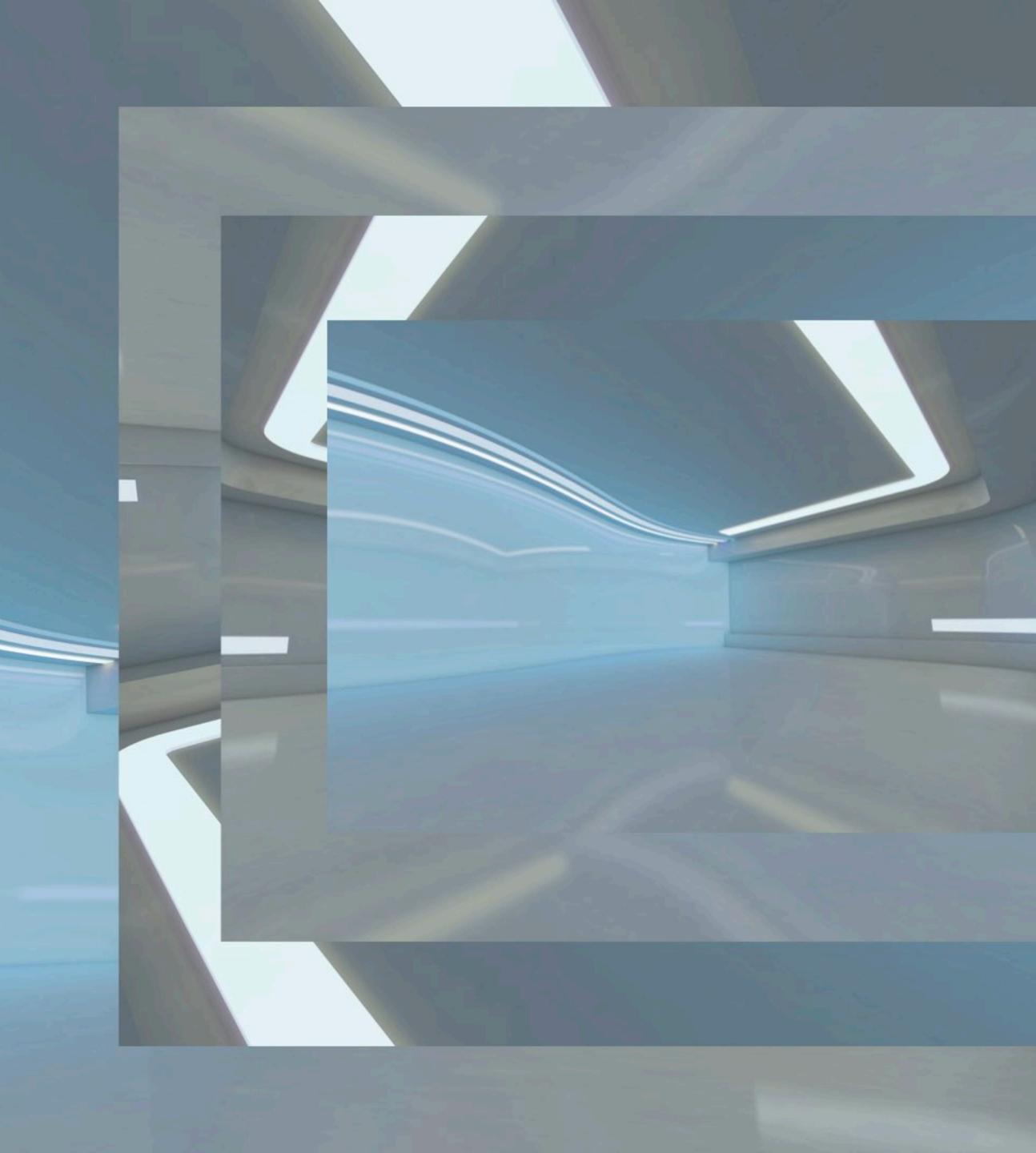
Dacia remains Dacia... only bolder: 15% operating margin by 2030



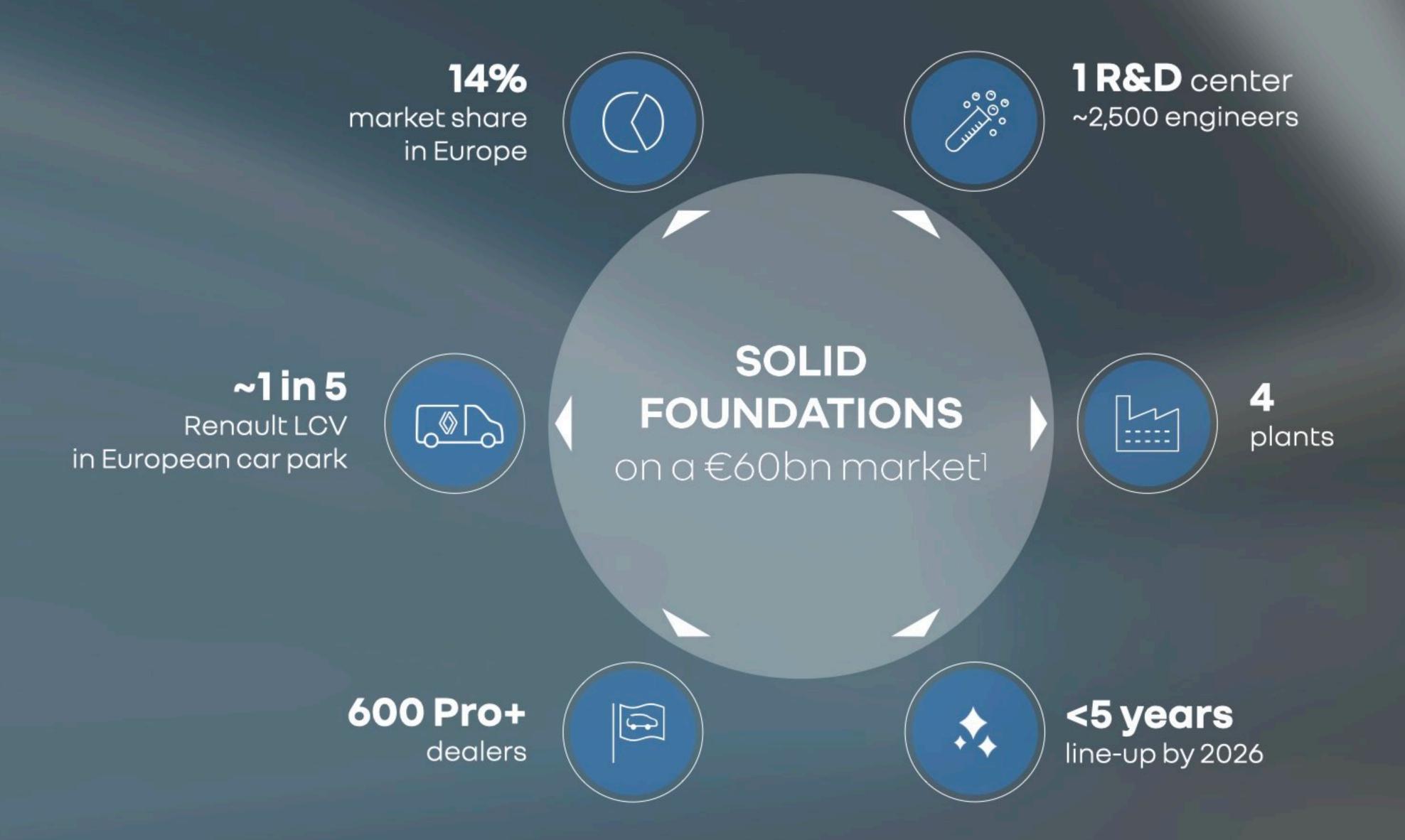
02.1 Renault Group

LCV Business

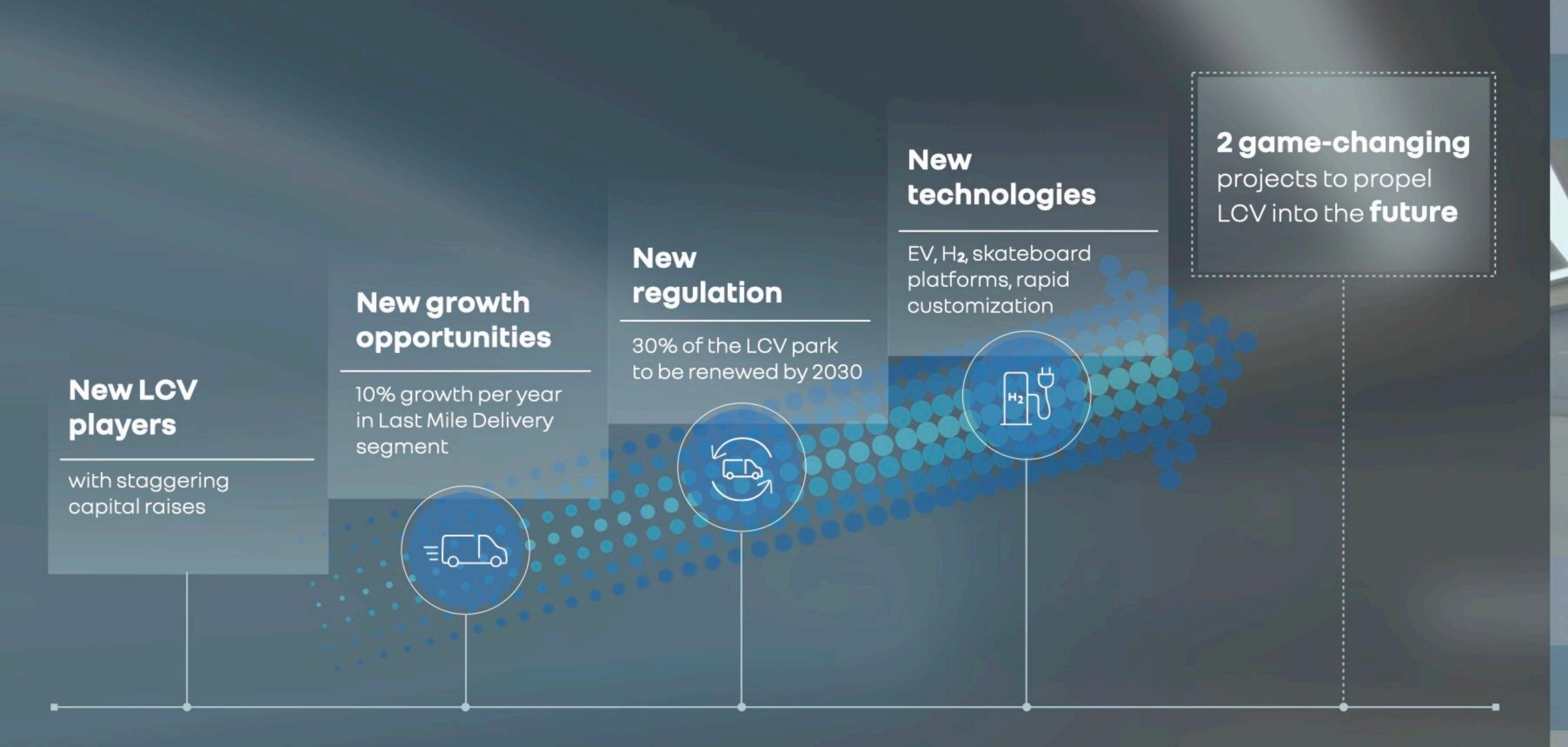
Revolution for the Pros



By experts for experts

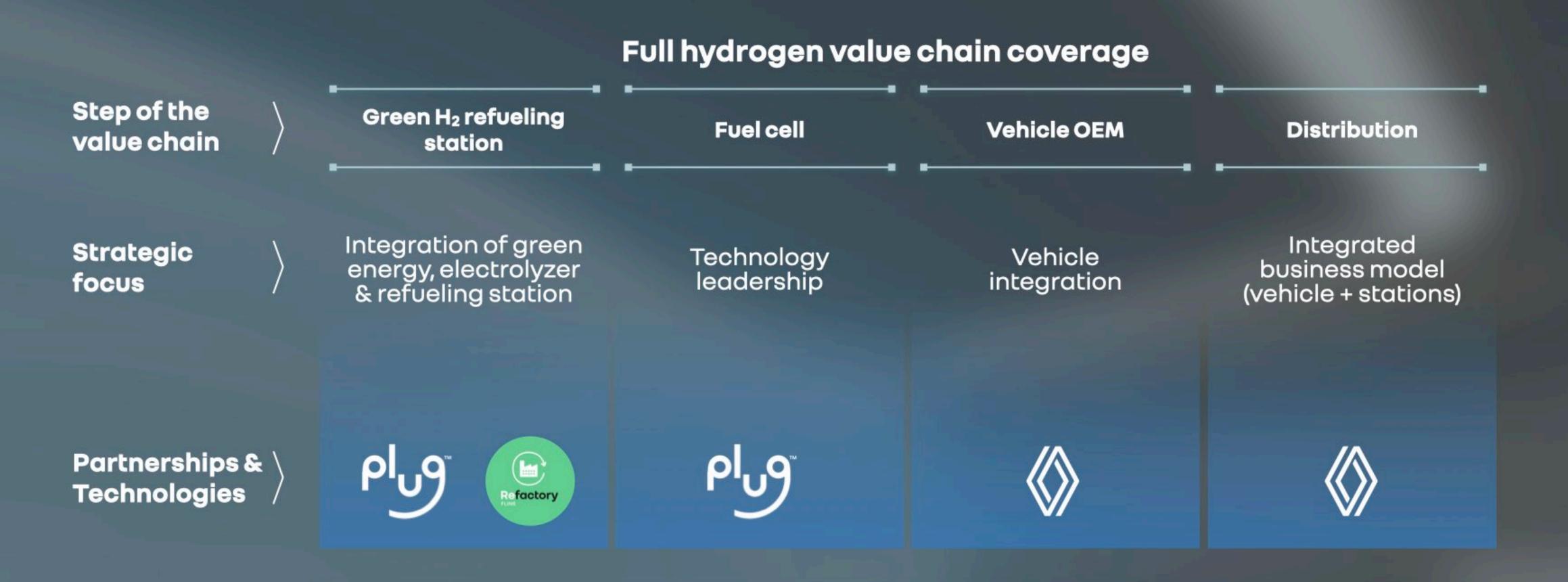


The professional world is changing, us too



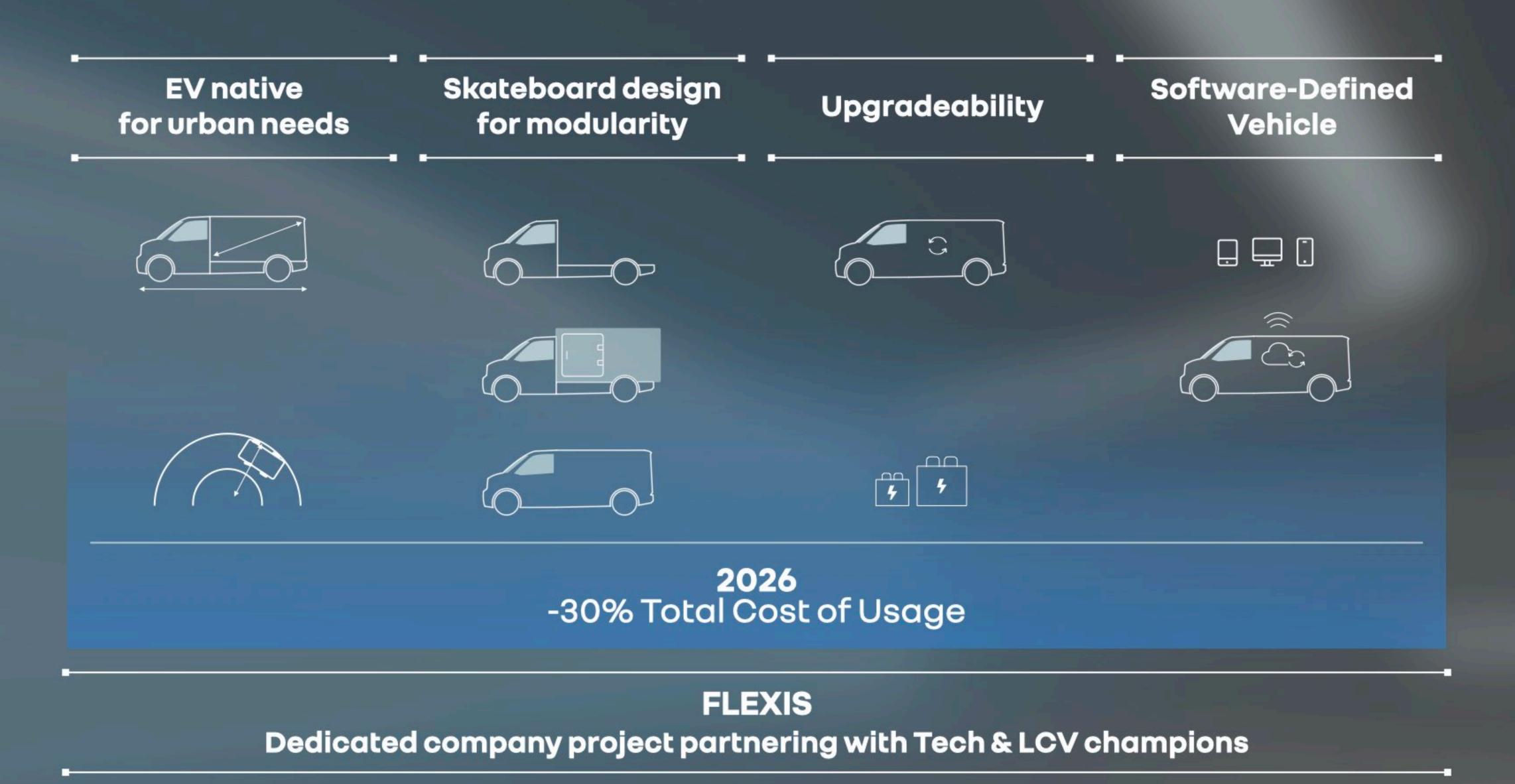


Complete hydrogen ecosystem "3-in-1"



30% H₂ market share in 2030 Cumulated order intake target of €1bn by 2026

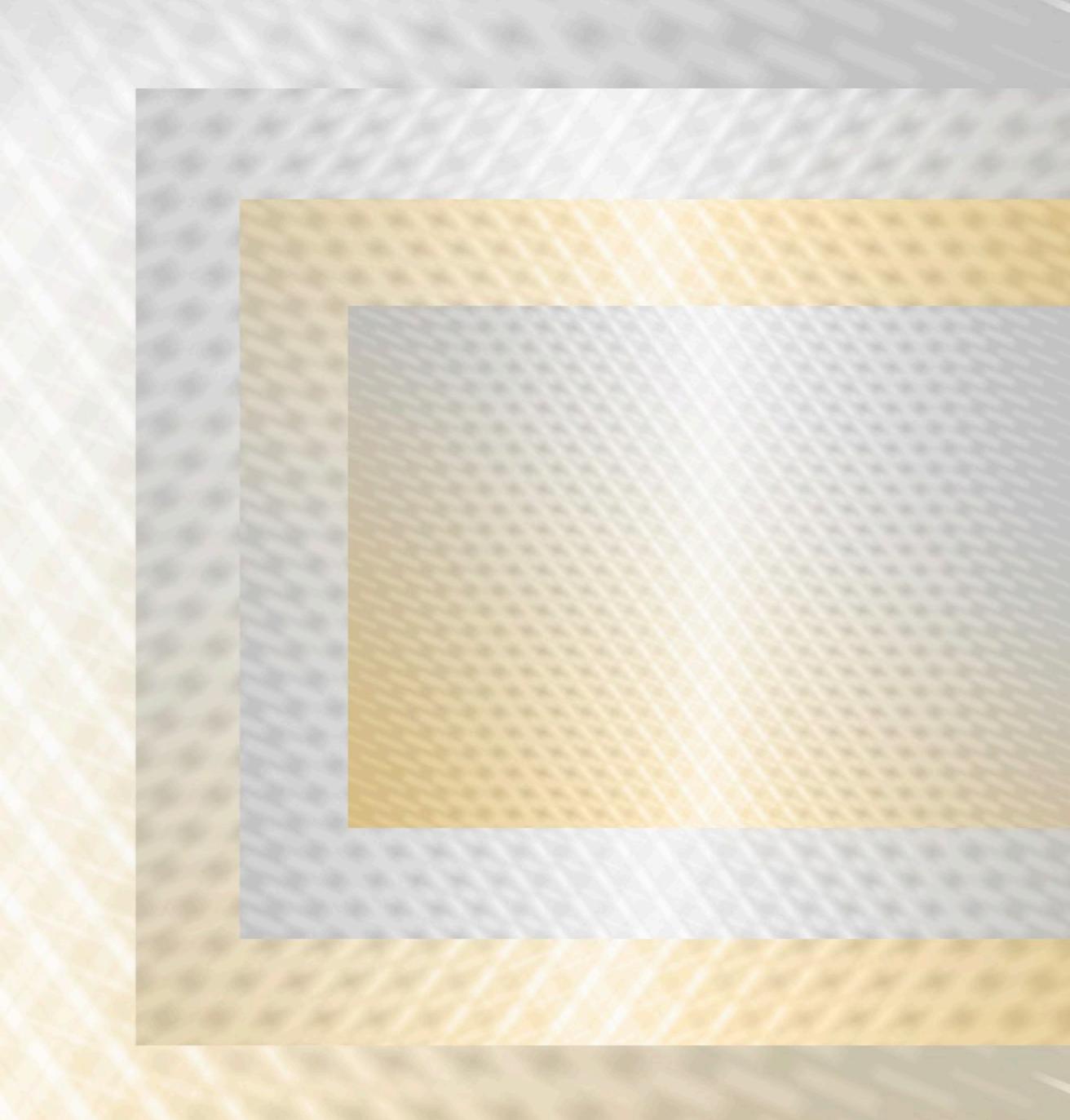
The game changer: FLEXEVAN





Ampere

The 1st EV & software pure player born from an OEM disruption





Playing with new rules

Fully fledged OEM focused on EV and software Innovation-driven tech company: A DEDICATED 35% engineers (half on software) COMPANY **FOR A NEW ENVIRONMENT** Owner of its technology backbone High-tech manufacturing, EV value chain, SDV

Agile model with ~10,000

employees leveraging

Renault Group for scale

Horizontal and ecosystemic by design

Relentless focus on **growth**

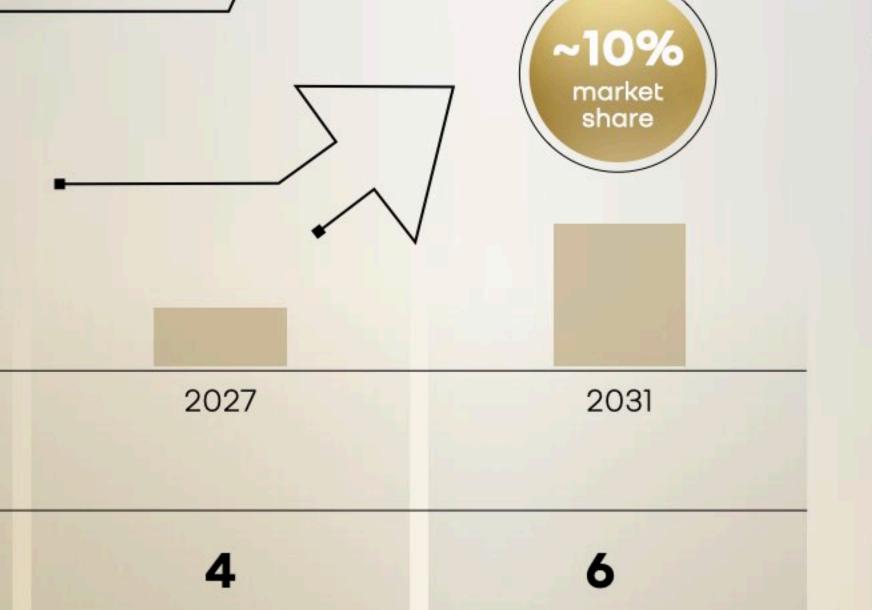
2 to attract and retain best talents

RG



Riding the growth

AMPERE VOLUME RAMP-UP



C-segment

active models

of

2023





B-segment







>30%

2022-2030 CAGR

1 million

vehicles in 2031

80%

EV profit pool coverage1

2/3

vehicles in C-segment

80%

investments made on the first 4 vehicles²

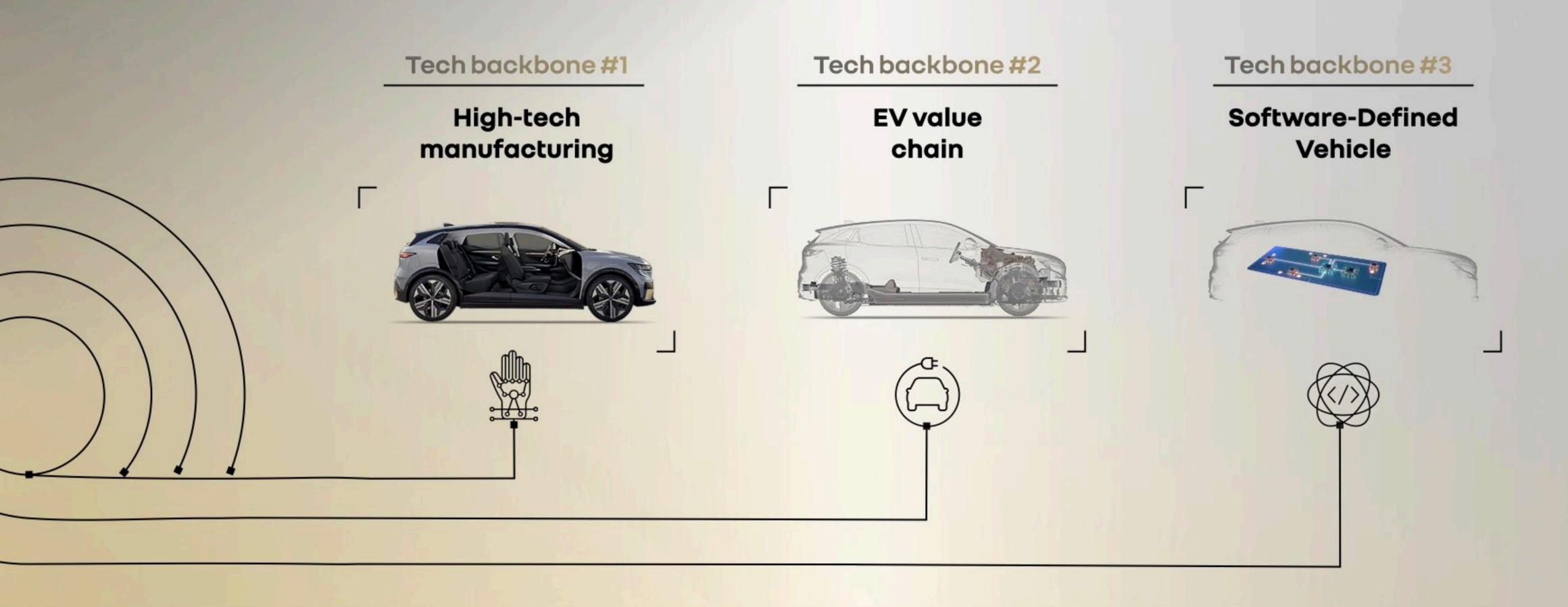


The best of both worlds

	LEGACY OEMs	EV PURE PLAYERS	AMPERE
Owner of 3 key technology backbones: software, EV, and manufacturing			
Established brand		×	
Ready to scale (ElectriCity, Mobilize Financial Services, dealers network, aftersales)		×	
Focused and lean operations	×		
High-growth story	×		
	Robustness and + early profitability	Agility, EV focus, and growth	Next Gen OEM



A pitch with substance





A top-competitive industrial footprint in France

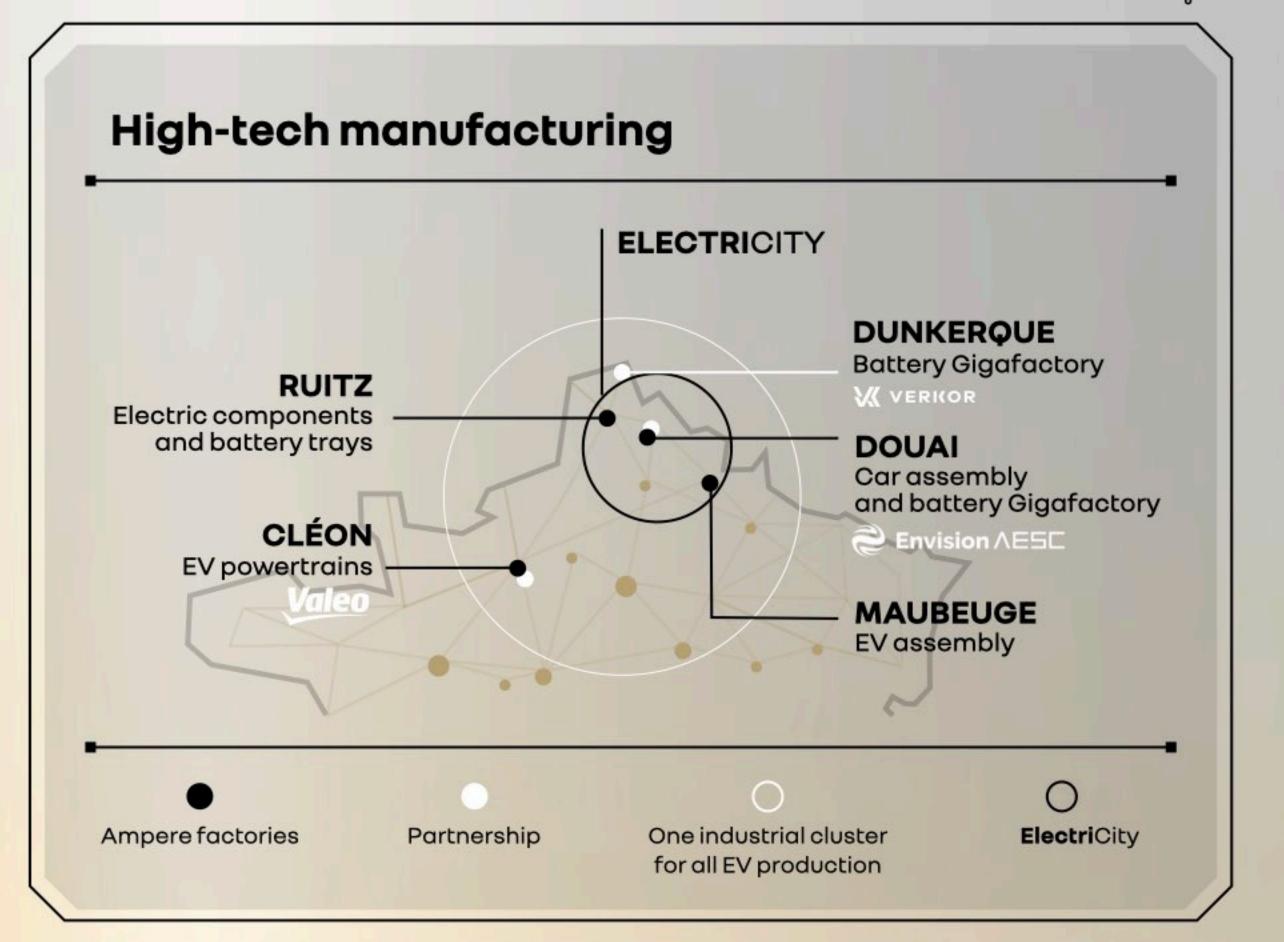
ElectriCity

Tech backbone #1



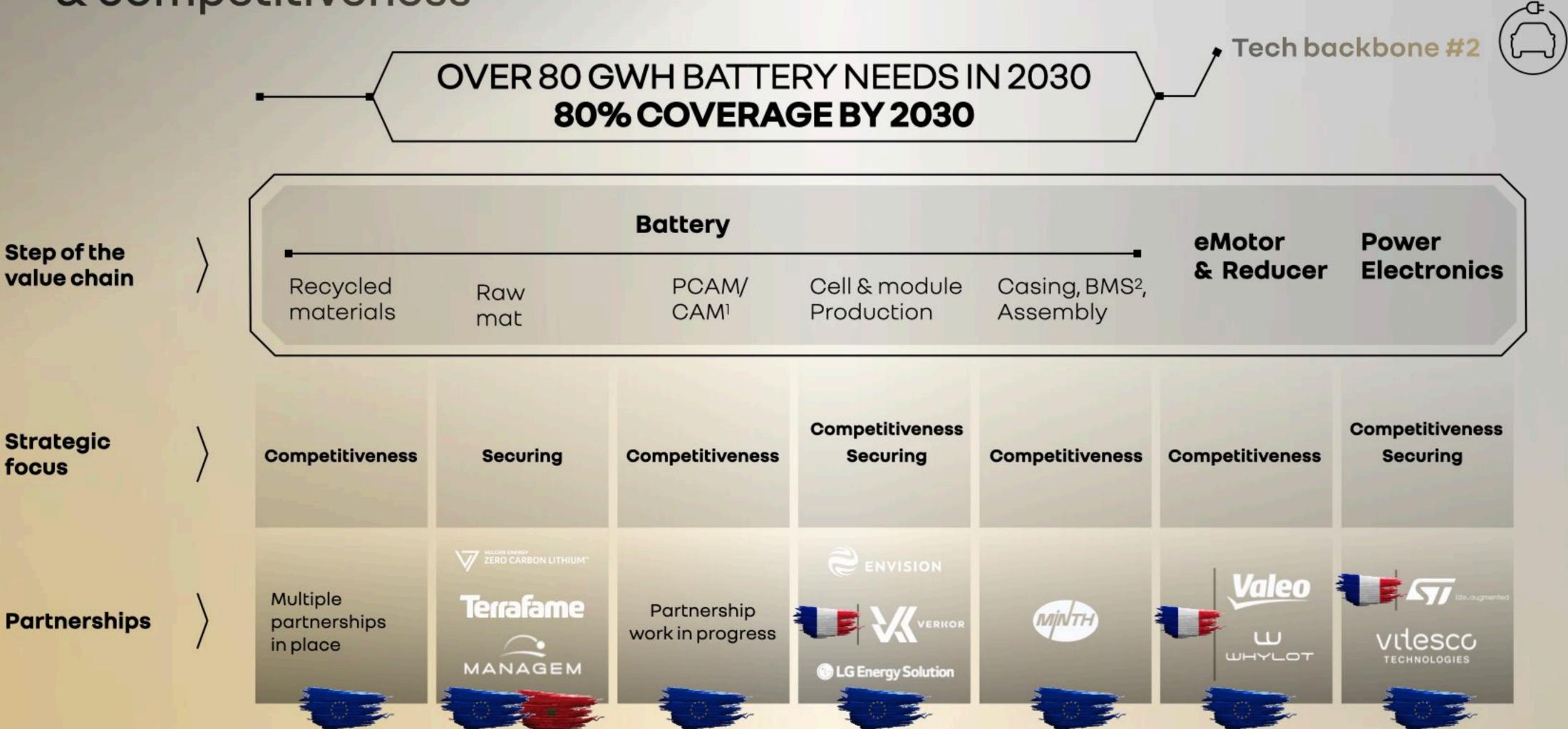
Top competitive EV maker

- Ready Day 1 with capacity of 400ku per year
- Hours per unit: <10h in 2025 (less than EV pure players)
- Total manufacturing + logistic cost as competitive as Eastern Europe
- Unique ecosystem
 - Suppliers (incl. batteries):
 80% <300km
 - Customers:
 2/3 European market <1,000km
 - Scalability:
 ~620ku per year in 2028,
 scalable to 1Mu within Renault Group



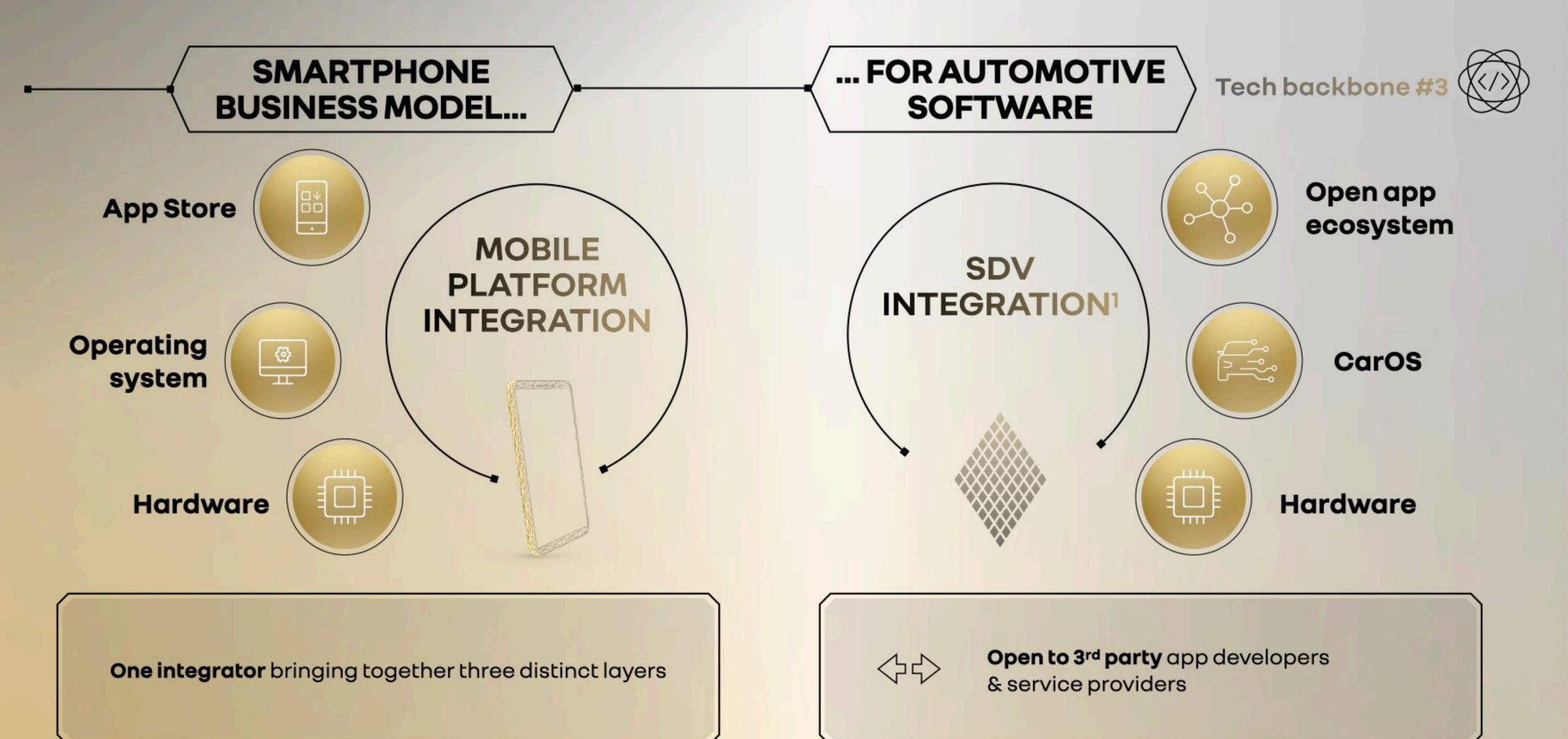


Extensive coverage of the EV value chain to secure supply & competitiveness





From Mobile to Auto-Mobile





Google, Qualcomm, Renault: what else?

A UNIQUE PARTNERSHIP WITH THREE LEADERS IN THEIR AREAS OF EXPERTISE

Tech backbone #3



Step of the value chain Computing platform

Operating System

Auto service-oriented software

End-to-end applications Cloud platform

Strategic focus

SoC1 platform

Next Gen SDV platform

Architecting, development, beyond integration & validation entertainment

Features, in-car services & applications

Digital twin, SDK2, service enablers

Partnerships Contributions







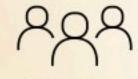




Google Cloud



Shared R&D effort, with 25% cost reduction



2,000 employees core team in place, with proven expertise



2x faster development3, reduced execution risk

1. System on Chip

2. Software Development Kit

3. Considering initial R&D and feature development

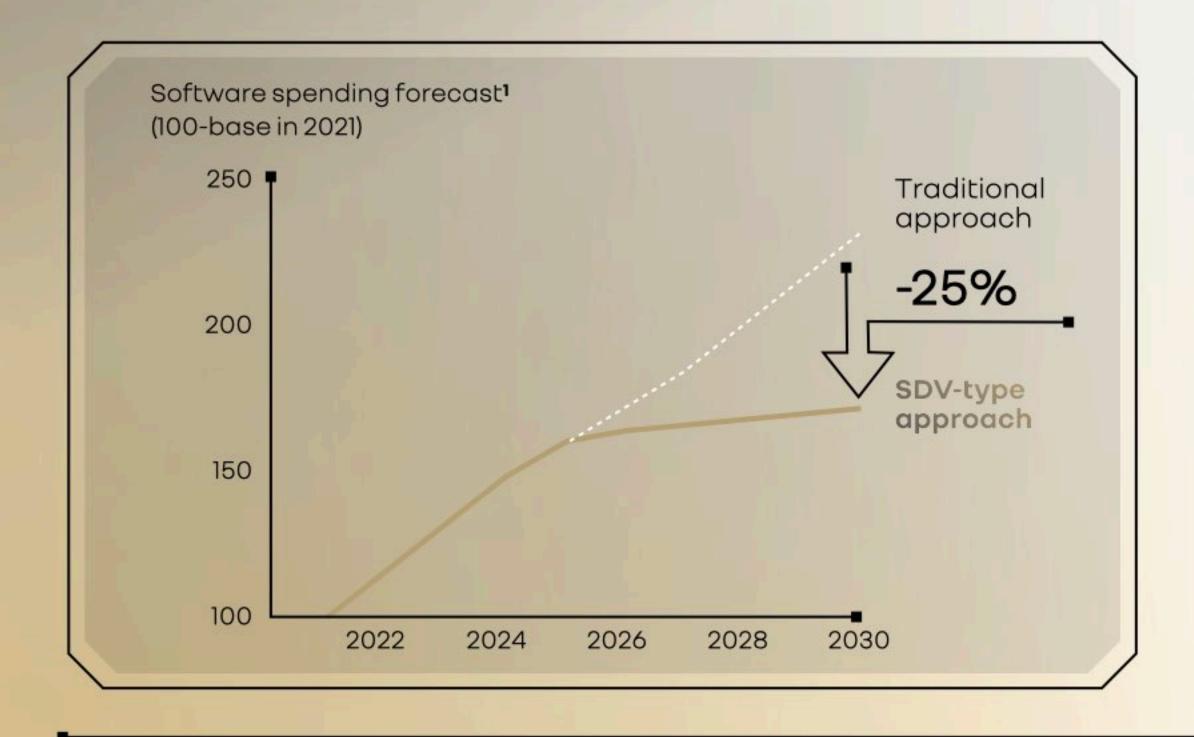


In Code we trust

CENTRALIZED ARCHITECTURE TO CONTAIN COSTS WHILE DELIVERING MORE VALUABLE CARS

Tech backbone #3

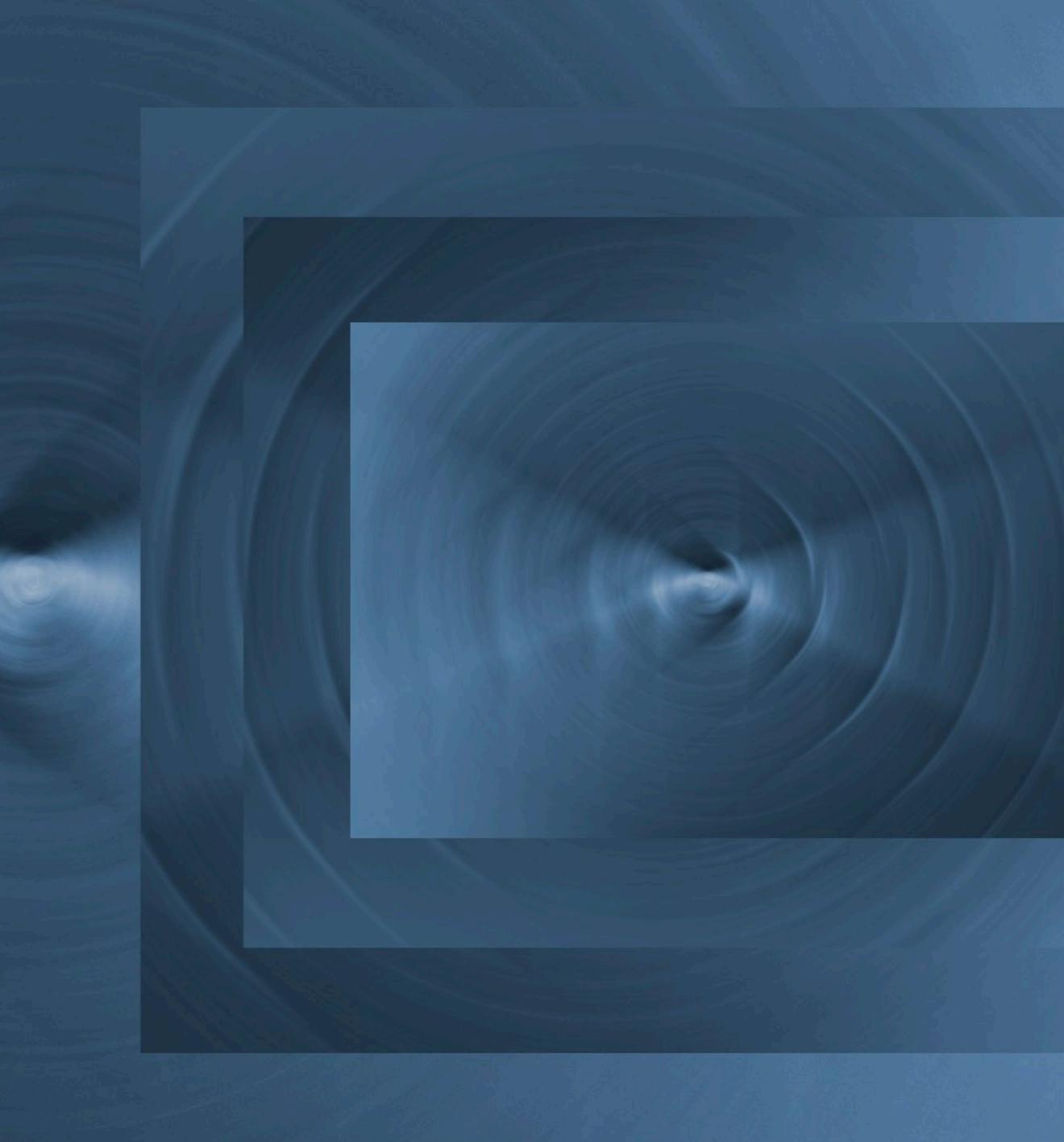






O2.3 Renault Group

Alpine Light is right





Heritage, sporty, global, electric: rings a bell?





Racing heritage and DNA



Top notch engineering



Selected distribution



Distinctive manufacturing



2020

Iconic since 1962

Alpine A110 sports coupé





Competition creates value

#1 & still growing motorsport media platform

1.55 billion

Cumulative TV audience (2021)

+13%

YoY growth of global audience per race¹

23+

GPs in all key EU, Asia & US timezones

New & optimized franchise economic model

X2 F1 income 2020-21

Media revenue expected to keep growing

+30%

Sponsoring revenue increase, 2021-2022

\$140m

Investment already made, secure until 2026 (chassis cost cap, engine frozen) Distinctive

Alpine's capabilities

23

Champion titles, 170+ victories in 40+ years

of the 4 works teams³

That won 75% of 20 latest titles

>700 engineers

And own strong tech assets



Alpine F1's ambitions

Contend for championship title & maximize franchise business opportunity



44 ALPINE

Our opportunity to go global







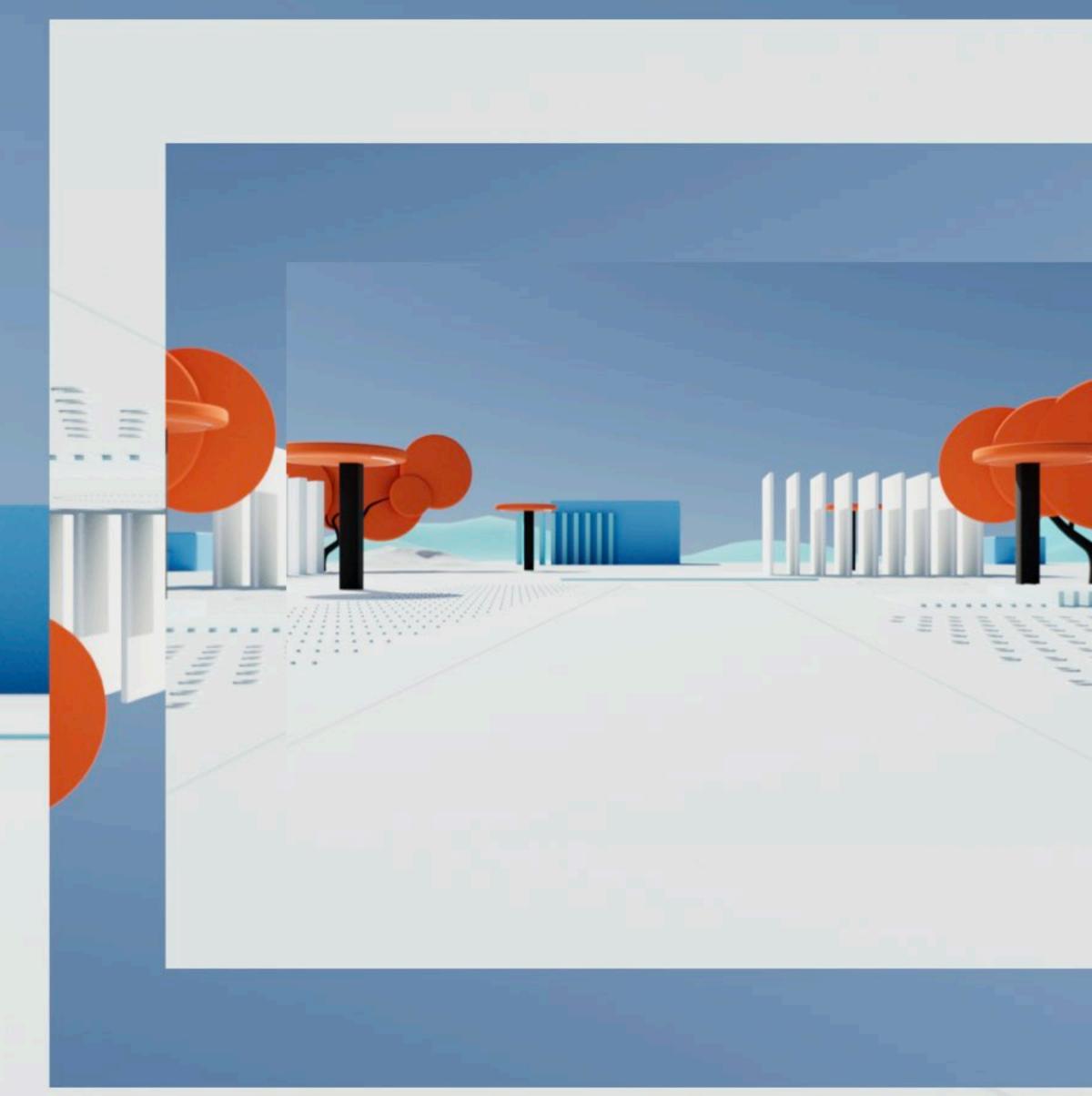
Superior asset-light model to achieve fast line-up & geographical expansion

Step of the value chain	Battery & electronics	Platform	Sports dynamics	Manufacturing		
Strategic focus	High performance chemistry supply	Platform sportiness	Driving experience	Scalability & customization		
		~2,000 dedicated employees, of which 50% engineers				
Alpine capabilities		CMF-EV-S	Torque vectoring			
Cupublicles		sporty version	Road/track synergies	Dedicated factory		
	VERKOR	Ampere platforms ¹ and powertrain		ElectriCity		
artnerships	Access to D-segment + platform by partnering with leading EV player					
	Commercial	partners & investor support t	o accelerate growth & international o	expansion		



2.4 Renault Group







€3bn

~50%

+53

4m

M S BILIZE
FINANCIAL SERVICES

Revenue

Penetration rate

Net promoter score

Customers





ENERGY SERVICES



MOBILITY SERVICES

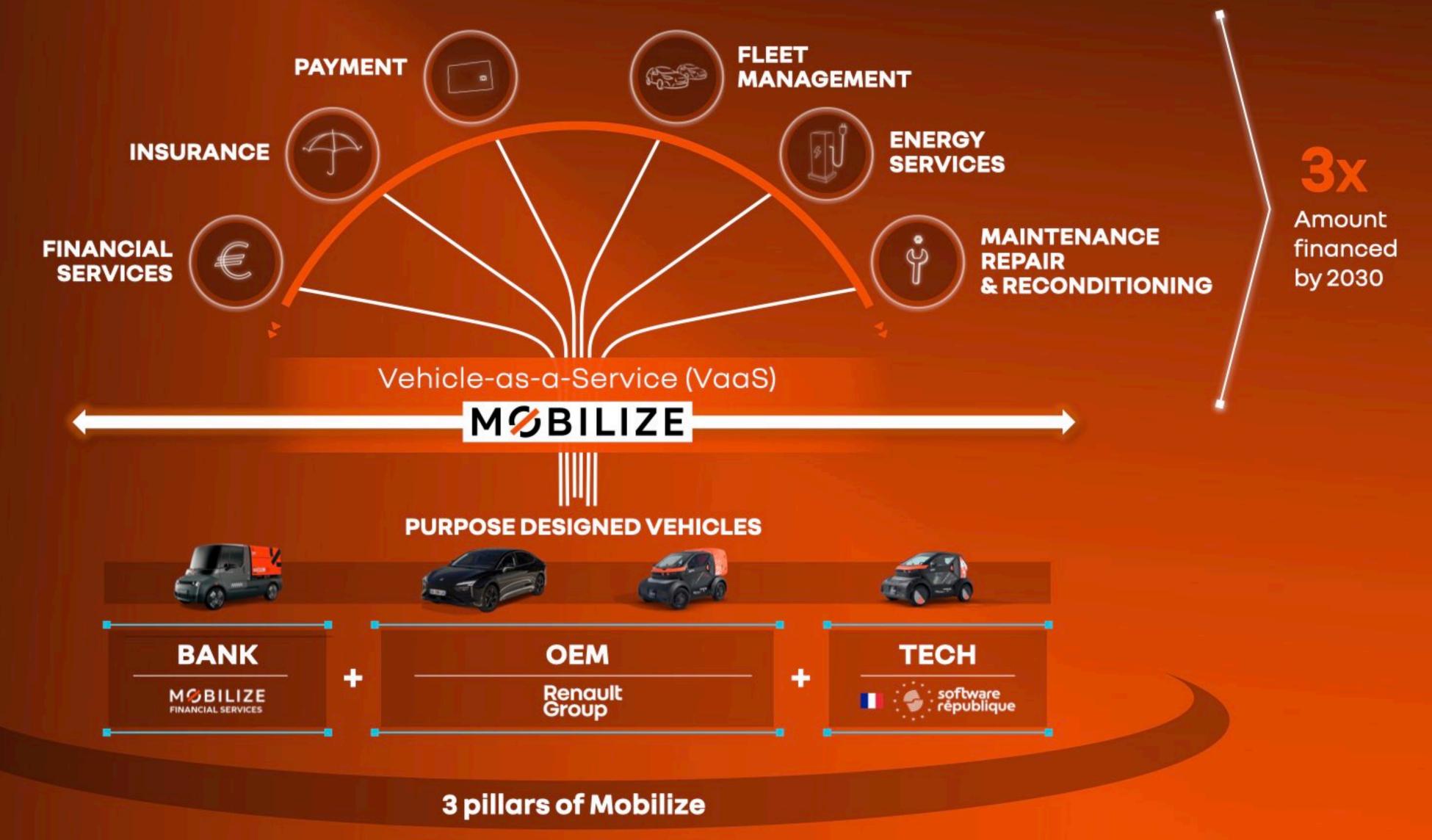


SOFTWARE ECOSYSTEM

Mobilize is fully empowered to grow faster thanks to strong assets



VaaS, where V stands for Value





Nobody covers this value chain like Mobilize

Purpose-designed Step of the Software Distribution Reconditioning Bank value chain vehicles ecosystem Technology, TCU Strategic Maintenance, **Financial** engineers, 2nd & 3rd life optimization, services upgradability, charging focus management new services new services Renault Group Renault Group Mobilize coverage

Competition

Potential partnerships









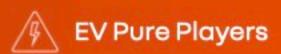


Leasing companies, fintech, insurtech

Mobility & logistics operators Start-ups, Software République

Dealers









Mobilize is moving



FINANCIAL SERVICES



Mobilize Visa card
 Already 10k cards in use



 Creation of Mobilize Insurance



 Car subscription in 7 key markets



ENERGYSERVICES



 Mobilize Fast Charge 200 stations in 2024, leveraging RG dealers



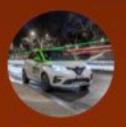
- **Charge Pass** 50% take rate
- Wallbox
 30% take rate



Battery Company
to manage 2nd life
batteries, static or mobile
(BetterPack)



MOBILITY SERVICES



 Launched in Lyon and Milan



Launched in Madrid,
Paris to come



Reached
 1 billion rides milestone

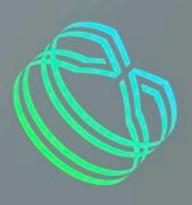


 Concept presented at Paris Motorshow



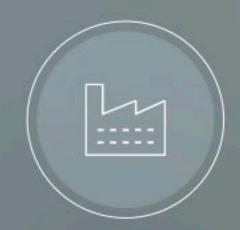


The Future Is NEUTRAL is for ALL



Closed-loop recycling solutions at each stage of a vehicle's life

for all car makers, suppliers, professionals & individuals



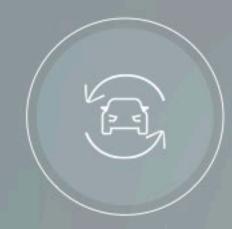
Production

Increase vehicle recycled content rate



Usage

Provide affordable & eco-friendly parts



End-of-life

Dispose old vehicles responsibly

Certified training & consulting services



Circular economy solutions throughout the car's lifecycle

From ~50% value chain coverage today to >90% by 2030

Step of the value chain

End-of-life Production Usage Supply Closed-loop Production Vehicle life Vehicle **Battery Parts Battery** materials remanufacturing recycling 2nd life extension recycling scrap sourcing recycling

Partnerships



STEEL



BATTERIES with partners ReFactory





with partners





Focused businesses with embedded ESG targets

Secure sustainable value chains and prepare for a carbon neutral and inclusive future



Power

- Affordable mobility
- Up to -70% CO₂
 emissions per
 vehicle by 2030

Ampere

- 100% EV line-up
- · Carbon neutrality in production in 2025
- · Local value chain
- Upskilling& reskilling

Alpine

- **100% EV** line-up by 2026
- Carbon neutrality in production by 2030

Mobilize

- · 100% EV line-up
- Renewable energy
- Batterysecond life

The Future Is NEUTRAL

- Car-to-car parts
 & materials
 closed loops
- Battery recycling
- >90% coverage
 of the circular
 economy value
 chain by 2030

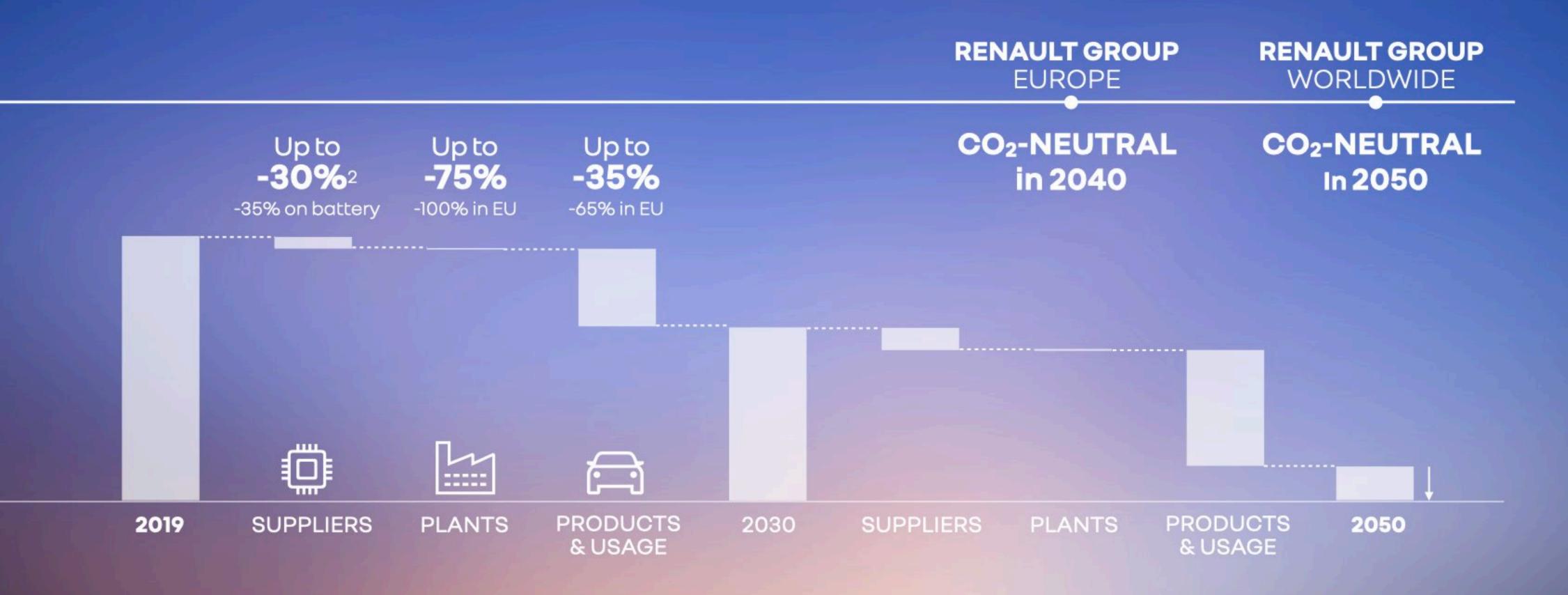


Leading the organization towards carbon neutrality



CO₂ emission in tCO₂ / vehicle

(cradle-to-grave emissions)1





...while turning climate actions into a performance lever



MANUFACTURING



Up to -48% CO₂ emissions

worldwide 2025

SUPPLY CHAIN



Up to -30% CO₂ emissions

in upstream transport, worldwide 2030



-30%

MWh/vehicle produced 2025



De-risking gas dependency,

through renewable energy coverage



-30% km

traveled upstream transport



-€50

logistic cost/vehicle1



€200m

saved on inventories1

Efficiency leading to less impact, more value

Already ahead on Circular Economy



In our investment strategy



Vehicle, battery & production waste recycling



In our factories



Refurbishing & remanufacturing

In our sales & services network



Circular economy parts & retrofit in aftersales

In our Mobilize business



2nd & 3rd life services for vehicles & batteries







ReKnow University: to be fair





In 2022 7,800 already trained

Sector-wide reskilling & upskilling

- 3 academies for future automotive skills
- · Electric mobility
- · Circular economy
- Software, cybersecurity & data

2025 ambition

- 15,000 upskilled & reskilled employees
- 4,500 external (students & external companies) trained to future auto industry skills



ESG outlook 2025 - 2030



People & Safety

- **0%** gender pay gap by 2025
- Training 15,000 employees in the Group's new businesses through ReKnow University by 2025
- Achieve a target of 50% women in the Top 4,000 / Top 11,000 by 2050 (30% by 2030, 35% by 2035)

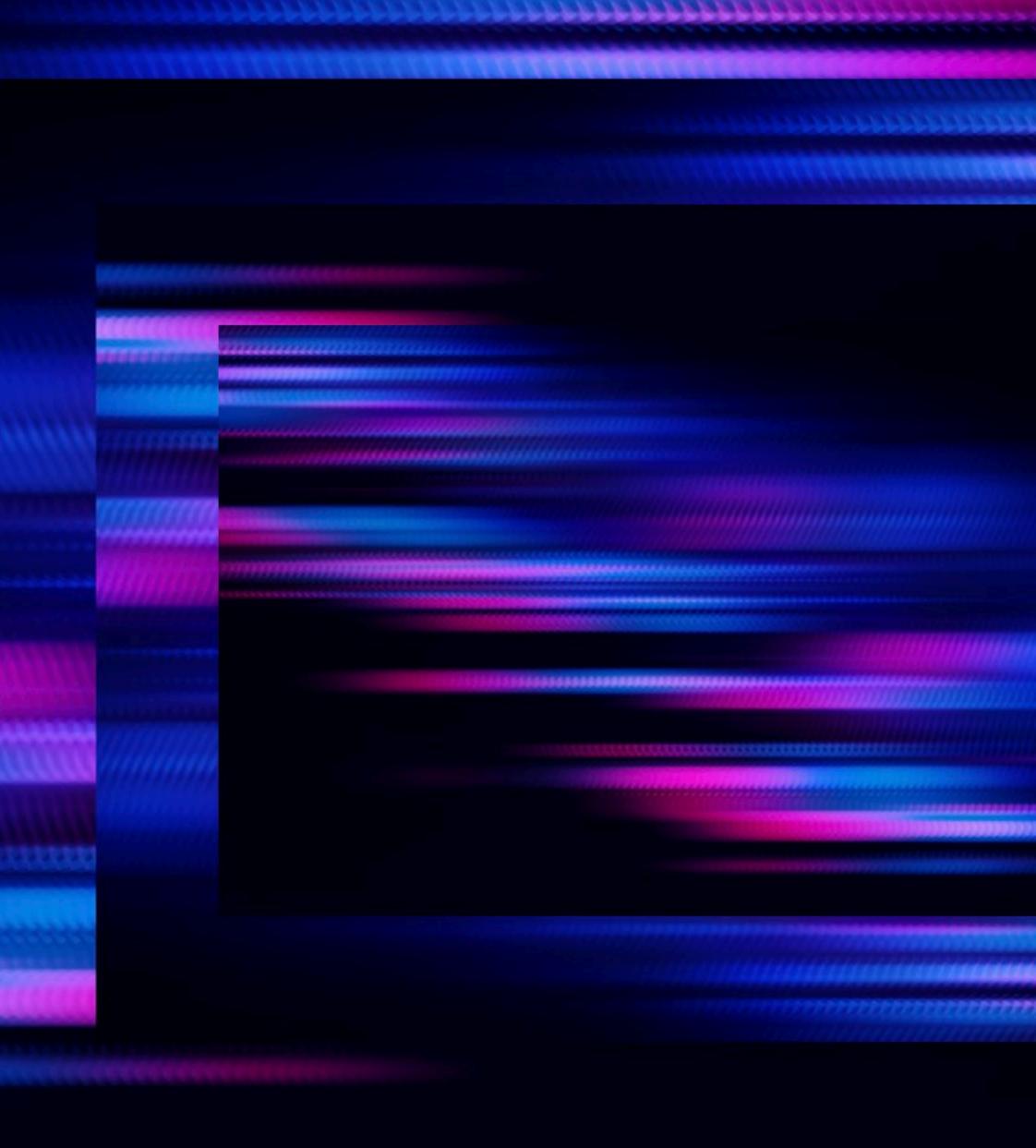


Environment

- Ambition to reduce the carbon footprint of parts & materials up to 30% per kilogram of material by 2030 (compared to 2019) (scope 3 upstream)
- Decarbonizing plants by achieving carbon neutrality of sites
 for ElectriCity in 2025, Europe in 2030 and reducing emissions from sites
 worldwide up to 75% in 2030 (scope 1 & 2)
- Ambition to reduce well-to-wheel emissions up to 65% in Europe
 & up to 35% worldwide by 2030 (compared to 2019) (scope 3 downstream)
- Ambition to reduce the carbon footprint of batteries by an average of 35% by 2030 (part of scope 3 downstream)

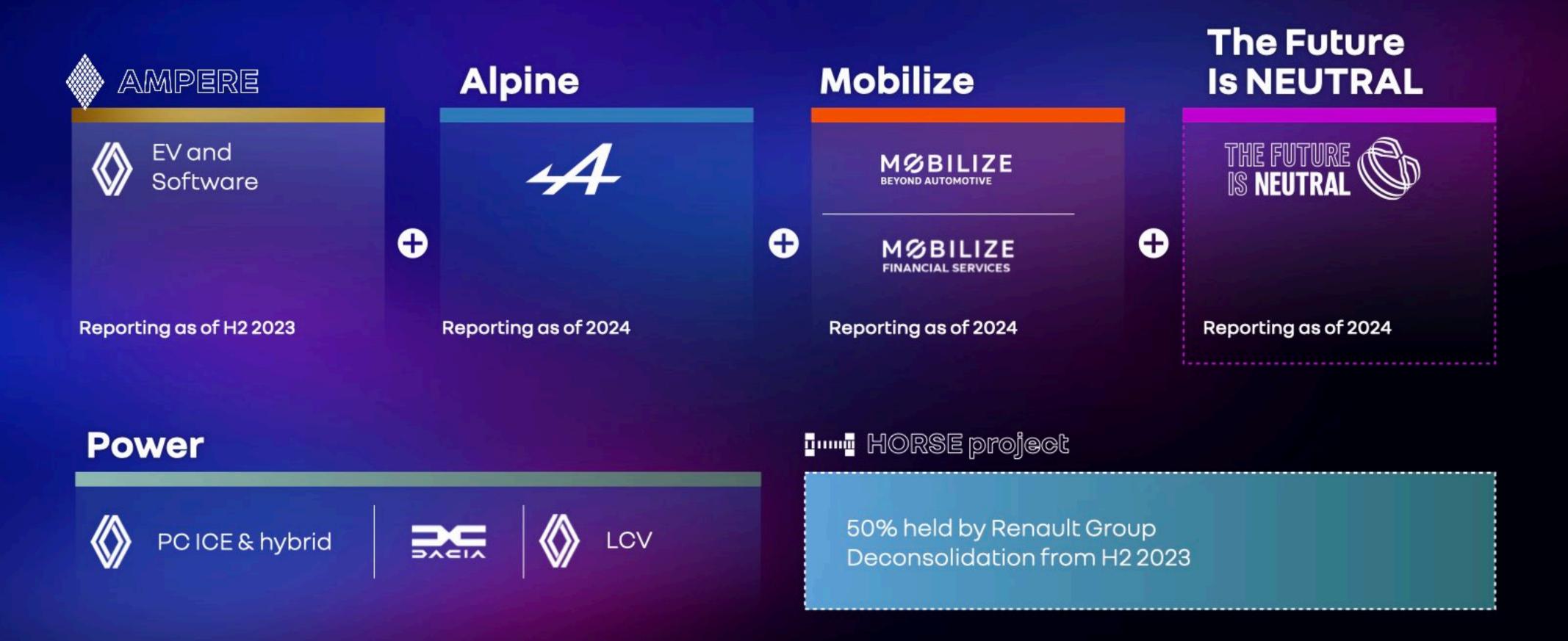






A simpler & more transparent organization

5 clear P&L to foster accountability, transparency & performance both internally and externally





No way back, only fast forward

Value over volume

- Net pricing +24pts
- Retail channel 70%



PRODUCT OFFENSIVE

Competitiveness

- Cash fixed costs >-€2bn
- Breakeven point >-40%



VARIABLE COSTS,
SUPPLIER NETWORK
& DIGITIZATION

+ 3pts automotive operating margin 2022-2025

Capital efficiency

- R&D Capex capped at 8-9%
- Renault Retail Group divestment €530m



ECOSYSTEM
PARTNERSHIPS,
EXTERNAL FUNDING,
ASSET-LIGHT BY DESIGN

ROCE: from high single-digit in 2022 to >30% from 2025



Partnerships will fuel the Revolution





Free cash-flow generation

- 2023-2025: >€2bn/year on average
- · 2026-2030: >€3bn/year on average

Accelerated by partnerships & external fundings



Capture growth opportunities



Access businesses with margin > traditional auto



Accelerate innovation & time to market



Optimize costs & capital requirements



Reduce & share risk

ROCE above 30% from 2025



Managing the energy transition financially











Low cash-burn & external funding

Limited cash burn and FCF > 0 in 2025

Potential strategic cornerstone investors (including Qualcomm)

Alliance scale: equity participation under study

Envisaged IPO, H2 2023 at the earliest¹ Renault Group keeping strong majority



RG

HORSE project

Financially optimizing the ICE & hybrid powertrain future

HORSE project

Worldwide supplier in ICE & hybrid powertrain technologies



50% Renault Group

50% GEELY







Carve-out impact from H2 2023

- €2.5bn fixed assets reduction
- €1.2bn fixed costs variabilization, per year on average 2023-2030
- €2.4bn reduction in R&D and CAPEX 2023-2030
- Dividend stream
- Potential future capital gain

Powertrain cost competitiveness:

- €2.5bn productivity 2023-2030
- Positive impact as earliest as 2024





Expanding our horizons

Partnerships benefits	THE FUTURE OS NEUTRAL	Software-Defined Vehicle	Flexis	44
Capture growth opportunities				
Access businesses with margin above traditional auto				
Accelerate innovation & time-to-market				
Optimize costs & capital requirements				
Reduce & share risk				



Financial outlook per business: profit & cash are king

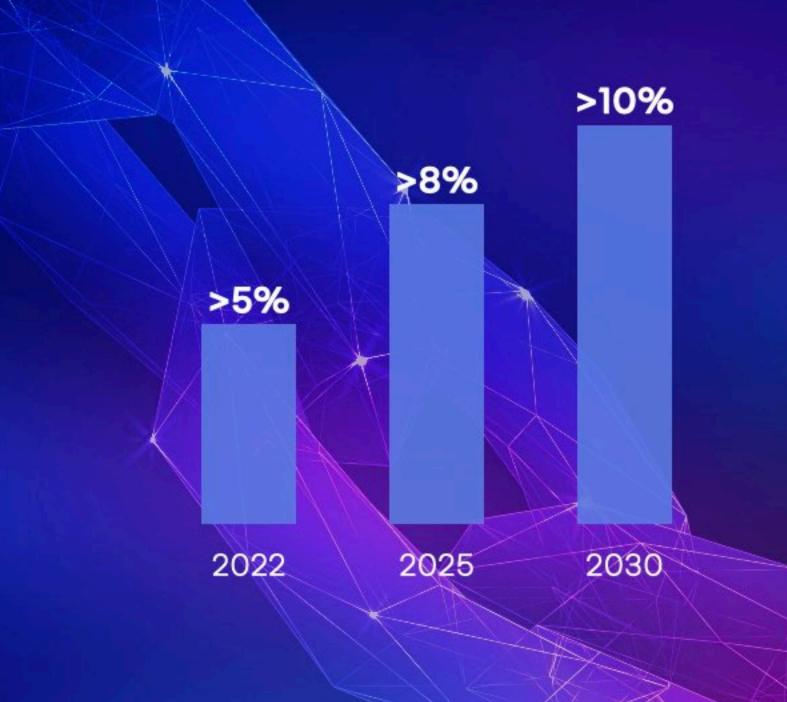
Ampere	Alpine	Mobilize	The Future Is NEUTRAL	
Profitable growth & innovation with low execution risk	Internationally growing high-end anchor	Recurring services revenue with high margins	Sustainable & profitable growth	
· >30% CAGR (revenue) 2022-2030	· 40% CAGR (revenue) 2023-2030	• +8% CAGR (revenue) 2022-2025	· From €0.8bn revenue in 2022	
· ~1 million vehicles in 2031	• €2bn revenue in 2026	• +14% CAGR (revenue) 2026-2030	to > €2.3bn in 2030	
 11% R&D Capex (in % of revenue, on average, 2022-2030) 	• > €8bn revenue in 2030			
• Breakeven in 2025 and ~10% in 2030	• Breakeven in 2026, >10% in 2030	 MBA: breakeven by 2025 and double-digit by 2027 MFS high double-digit operating margin 	· >10% in 2030	
	Profitable growth & innovation with low execution risk - >30% CAGR (revenue) 2022-2030 - ~1 million vehicles in 2031 - 11% R&D Capex (in % of revenue, on average, 2022-2030) - Breakeven in 2025	Profitable growth & innovation with low execution risk ->30% CAGR (revenue) 2022-2030 -~1 million vehicles in 2031 -11% R&D Capex (in % of revenue, on average, 2022-2030) - Breakeven in 2025 - Breakeven in 2025 - Internationally growing high-end anchor - 40% CAGR (revenue) 2023-2030 - 40% CAGR (revenue) 2023-2030 - 40% CAGR (revenue) 2023-2030 - 2023-2030 - 22bn revenue in 2026 - > €8bn revenue in 2030	Profitable growth & innovation with low execution risk ->30% CAGR (revenue) 2022-2030 ->1 million vehicles in 2031 -11% R&D Capex (in % of revenue, on average, 2022-2030) ->Breakeven in 2025 and ~10% in 2030 -> Breakeven in 2030 -> Breakeven in 2025 and ~10% in 2030 -> Breakeven in 2030	

MBA Mobilize Beyond Automotive MFS Mobilize Financial Services

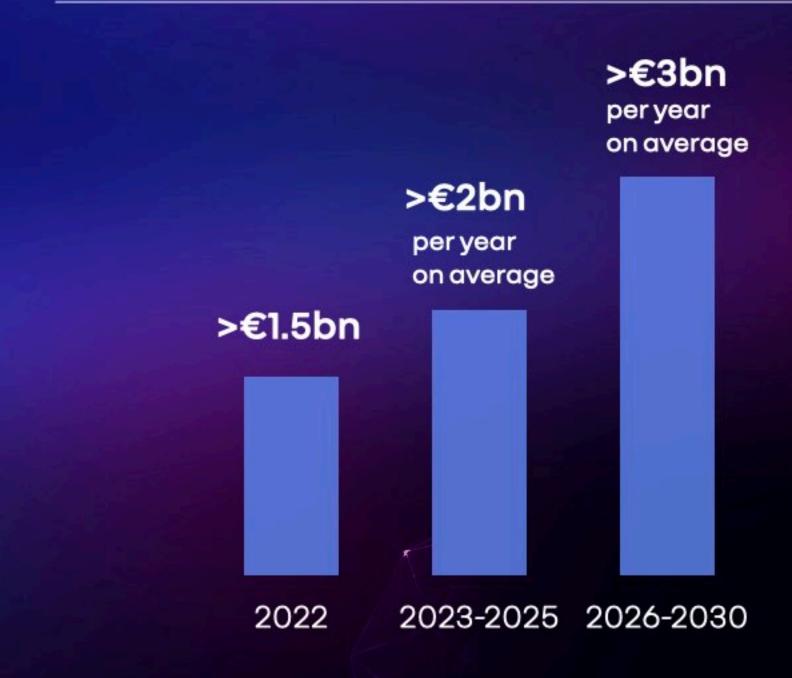


Financial outlook: new heights!

Operating margin



Free cash-flow



- R&D/Capex < 8% of revenue over the period
- Mobilize Financial Services dividend >€500m p.a on average

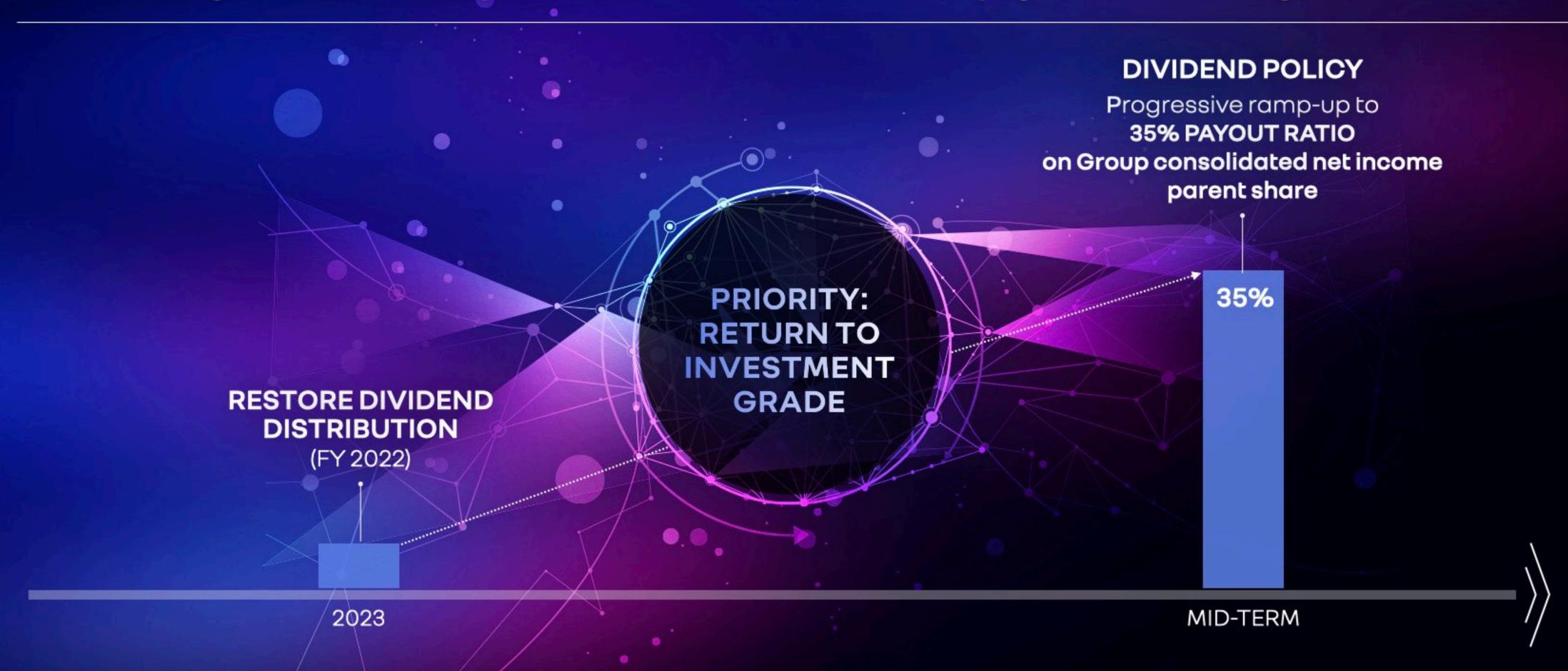
(subject to regulatory and MFS board approvals)

ROCE > 30% from 2025



Reinstating the dividend

A gradual and disciplined evolution of the dividend payout ratio moving forward





Implementing a balanced capital allocation policy

Guiding principles

- Priority to return to investment grade
 - Dividend policy (starting in 2023): progressive ramp-up to 35% payout ratio on Group consolidated net income- parent share
 - representing no more than 15%-20% of Free Cash-Flow, subject to high thresholds

Stronger employee stock ownership program with a view to reach 10% employee ownership by 2030

A disciplined capital allocation structure

Growth Financial Investments Other RETURN TO STAKEHOLDERS Dividends Employee Share Plan

1. IFRS 16 and other







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