

FOR SUSTAINABILITY
VIA MOBILITY
SUSTAINABILITY DAY



FROM CONVICTIONS TO ACTIONS

FORVIA
Inspiring mobility

Patrick Koller, CEO FAURECIA



FORVIA: A new global leader in automotive technologies

7th
Global automotive
supplier

1 in 2 vehicles
worldwide equipped
with FORVIA products

6
Business Groups

80+
automotive customers

77
R&D centers

>8% of sales
Gross R&D

14,000+
patents

15,000
R&D engineers

300
sites

42
countries

1,000+
programs in 2021

150,000
employees

FORVIA's mission

We pioneer technology
for mobility experiences
that matter to people

Our sustainability approach

Inspired to care



Planet

Care for the planet



Business

Perform in a responsible way



People

Contribute to society



Governance

Sustainability integrated into corporate governance



We speed up our actions

1st

automotive company with **net-zero target** approved by the Science Based Targets (June 22)

Renewable energy

On-site & Off-site PPAs signed in 2022

Creation of

MATERIACT



a new company for Sustainable Materials in 2022

CO₂ criteria in short term compensation for

4,800 managers*

Commitment to

act4nature
international

(November 2022)

Energy savings

>€100M

investments

by 2023

Partnership with Veolia (2022)

Target: **30%** of

recycled plastics

in our vehicle interiors by 2025

FORVIA Foundation

4,000 people supported since 2020

entry into

CAC40 ESG

(September 2022)

A rating

by CDP suppliers for excellent supplier engagement in 2022

Founding partner of Gravit'HY (2022) to produce

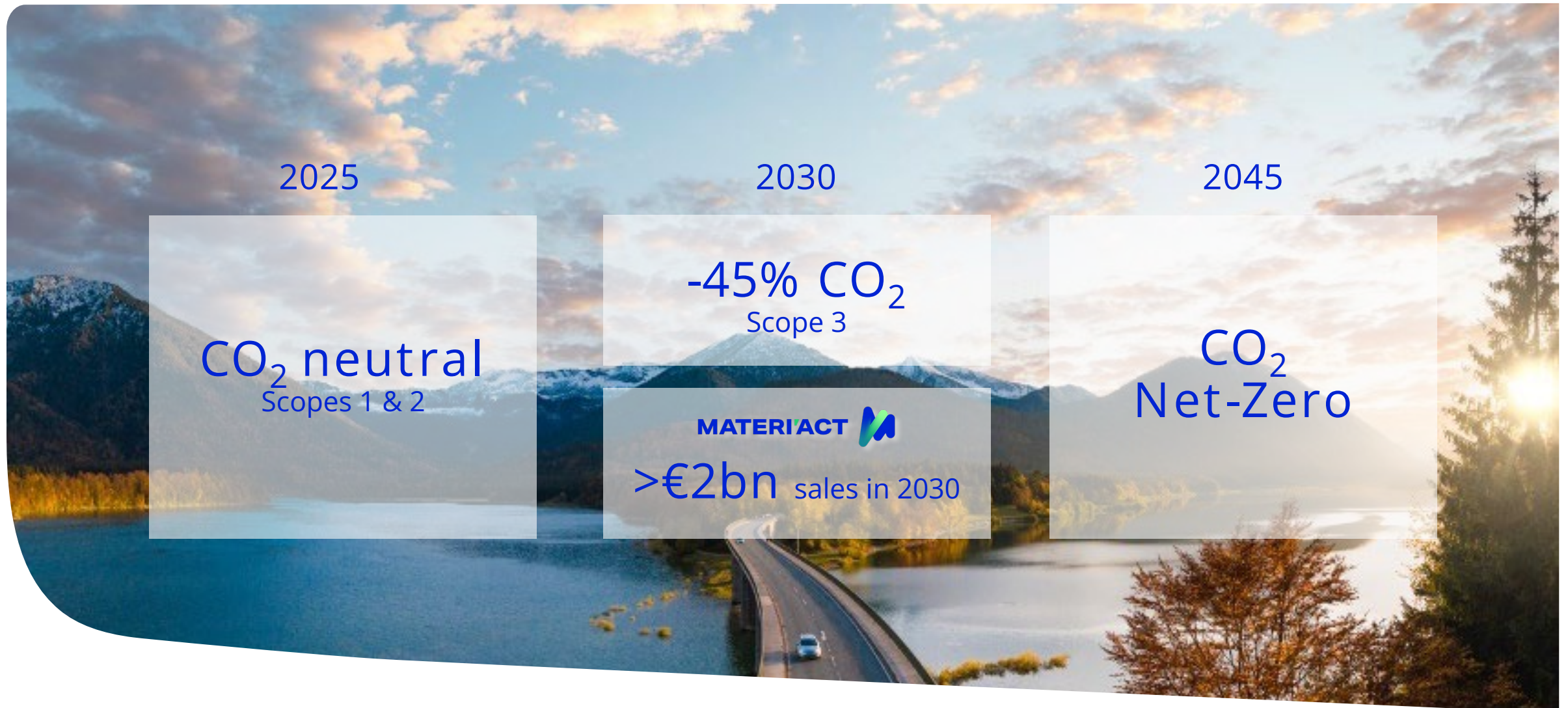
ultra-low CO₂ steel

2030

35% women Managers & Professionals

30% women in top 300

We raise our ambitions



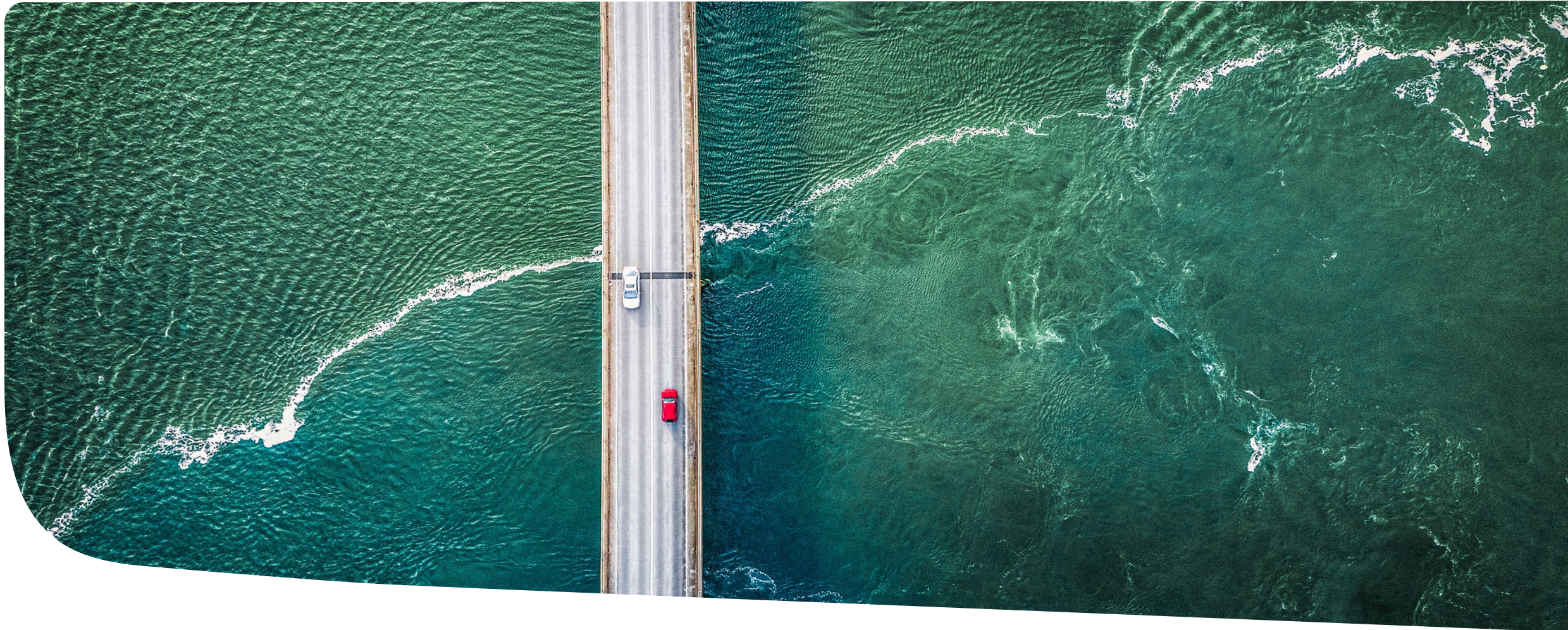
CO₂ EMISSIONS: OUR WAY TO NET ZERO



Rémi Daudin, Vice President Sustainable Transformation and Sustainable Materials, FAURECIA

Anke Sommermeyer, Head of HELLA Corporate Sustainability Office

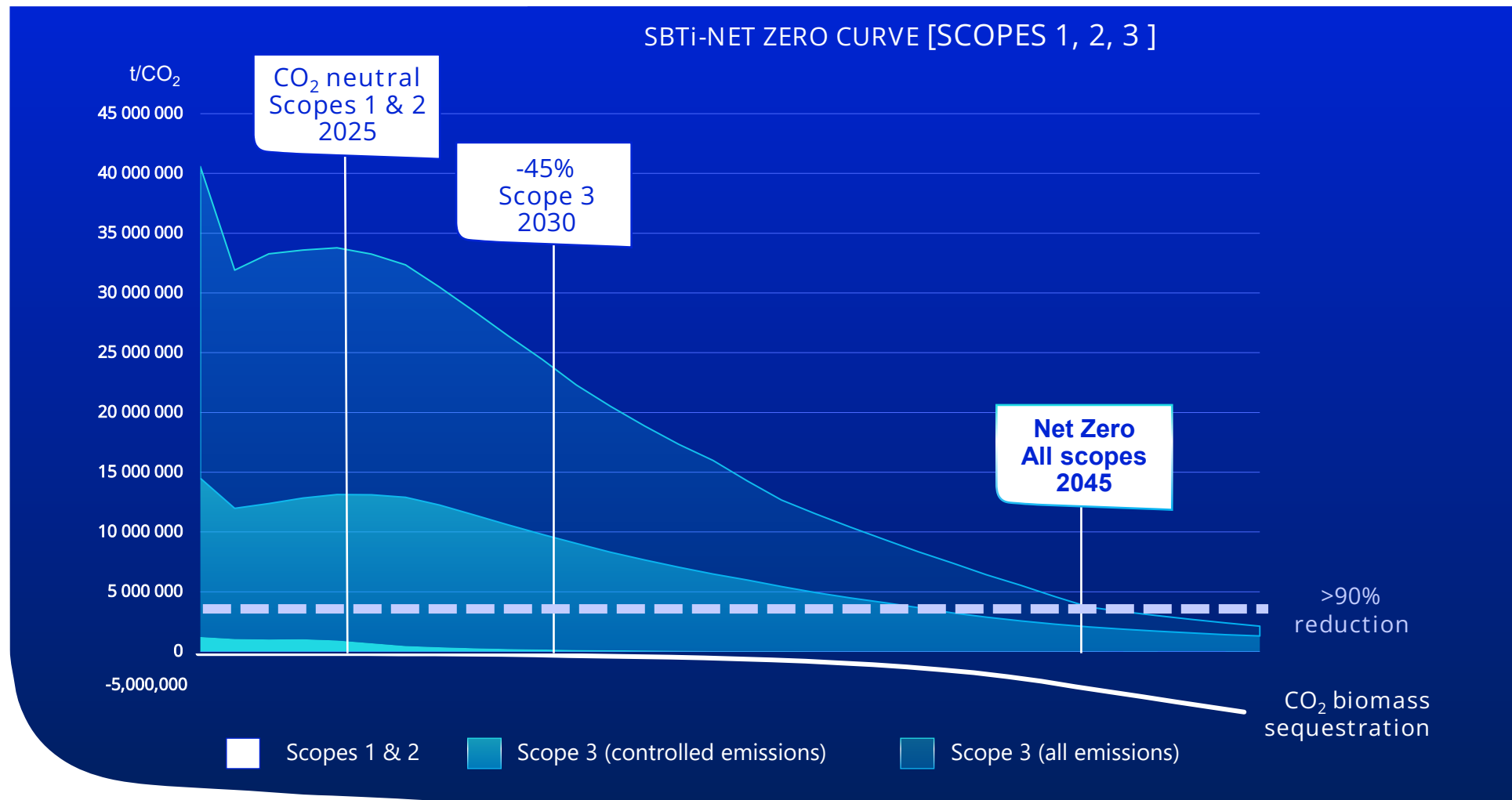
Jean-Bernard Levy, Chair of the Governance, Nominations and Sustainability Committee, Board of Directors, FAURECIA - Chairman and CEO, EDF



First automotive company with SBTi-approved Net-Zero target

OUR OBJECTIVES

- › By 2025 CO₂ neutral scopes 1 & 2
- › By 2030 reduce GHG emissions by 45% across scope 3
- › By 2045 reach Net-Zero GHG emissions across the value chain



Scopes 1&2: CO₂ neutral in operations by 2025

USE LESS

Energy Savings

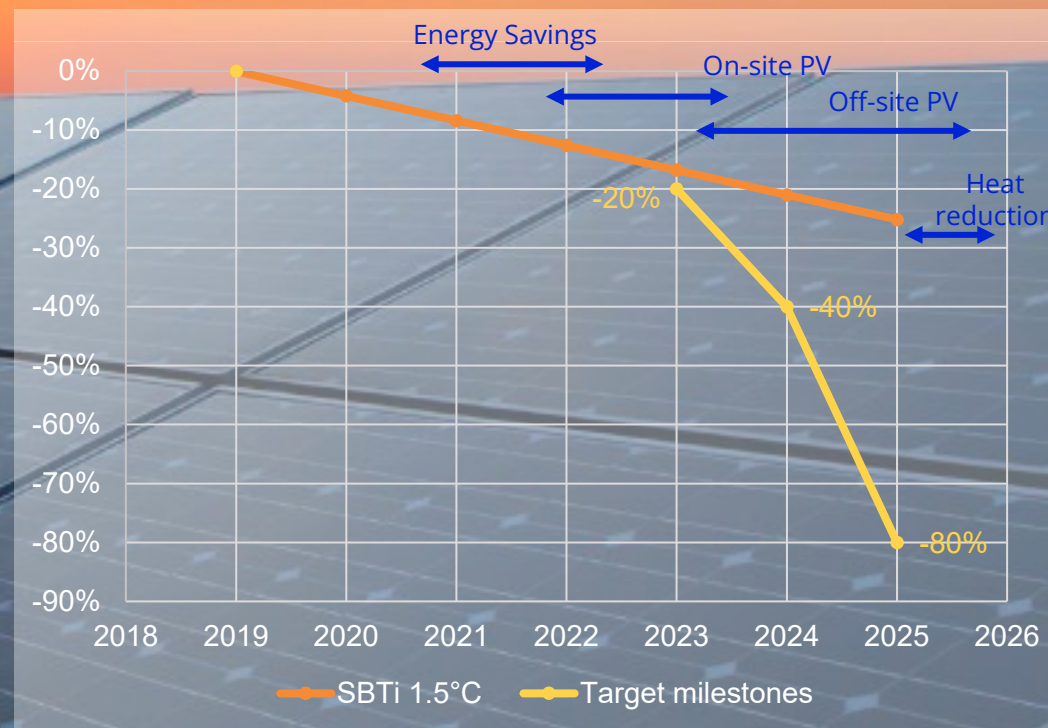
- Electricity reduction
- Heat reduction

USE BETTER

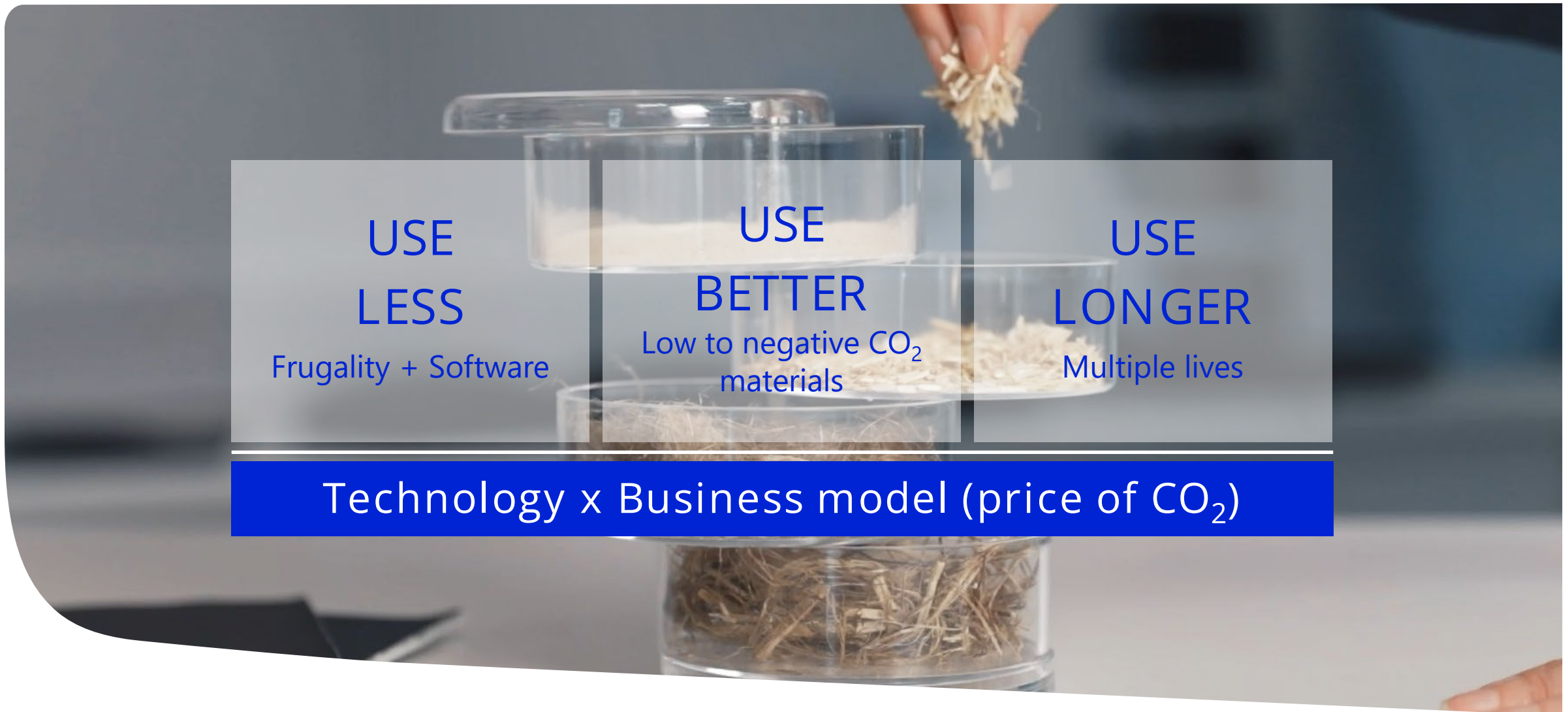
Renewables

- Internally produced
- Power Purchase Agreements

Scopes 1&2 Reduction Path



Products: the Receptipe for Net Zero



MANUFACTURING: USING LESS, USING BETTER

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Yann Brillat-Savarin, Executive Vice President, Group Strategy, FAURECIA
Cécile Prévieu, Executive Vice President in charge of Energy Solutions activities, ENGIE



Saving Energy



2023
>20%
energy savings (MWh/€M)
vs 2021

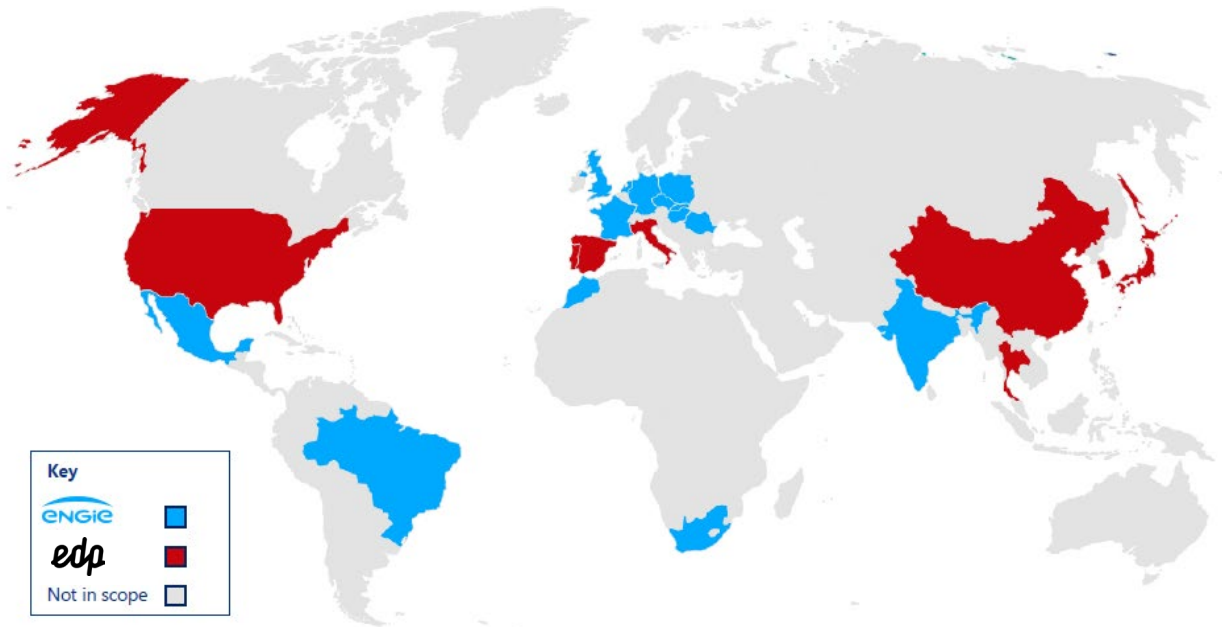
2025
>30%
energy savings (MWh/€M)
vs 2021
due to process electrification
+ heat pumps



Self-producing electricity

On-site PPAs

Partnership with ENGIE and EDP signed in 2022



1,300,000

Sqm of solar panels by end 2023

>7%

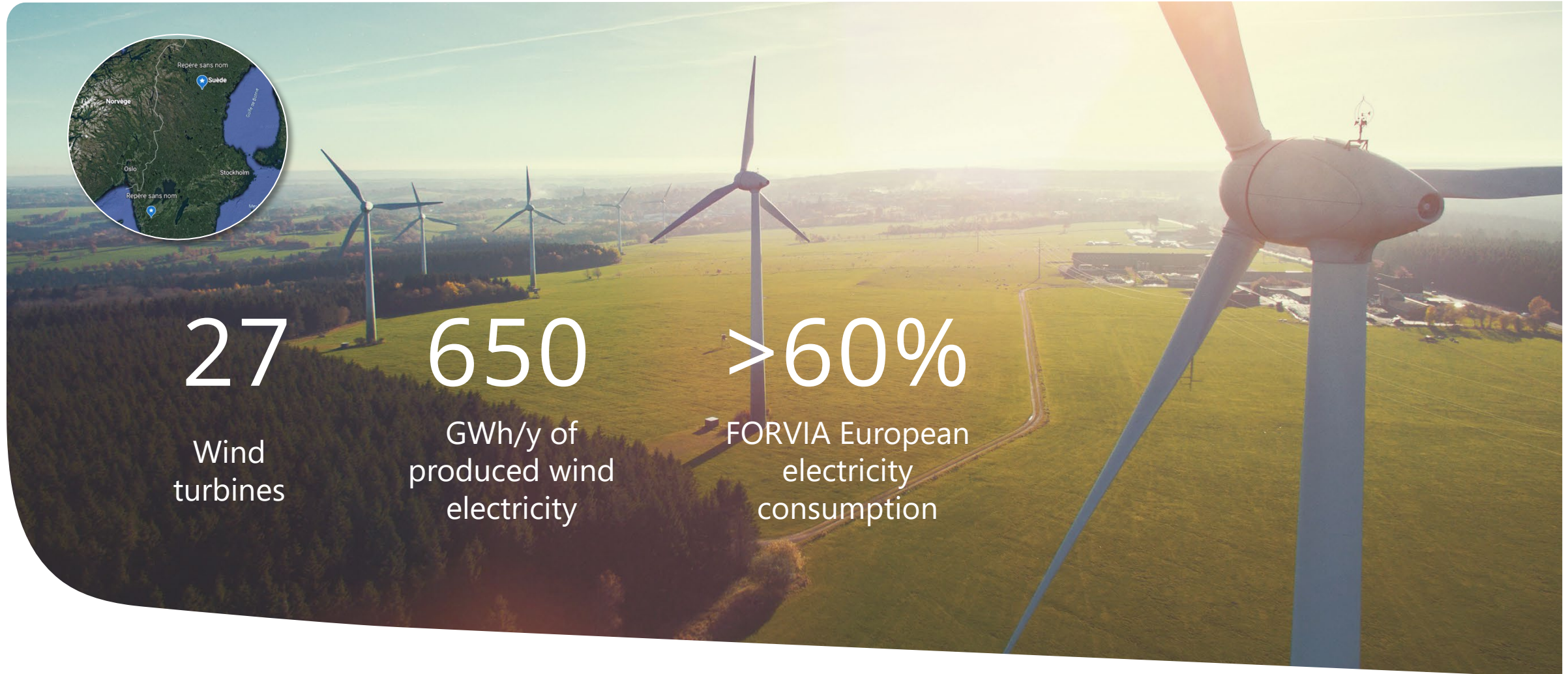
of total electricity
consumption

>150

sites equipped
in 20+
countries

Producing renewable electricity – Off-site PPAs

Wind farms in Sweden – Partnership with Mirowa and Octopus Energy Generation signed in 2022



RETHINKING OUR PRODUCTS AND SUPPLY CHAIN

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Jean-Paul Michel, Executive Vice president, Interiors, FAURECIA
Sven Saura, Vice President Recycling, Veolia
François Farion, Chief Designer, Color & Trim, Renault





Mission

Develop, produce and commercialize **cutting-edge sustainable materials** fit for the automotive industry and beyond (“**product-process**”)

Drive FORVIA’s global sales growth by offering unique yet **customized materials portfolio**

Support FORVIA’s **Net-Zero objective**

Ambition

400 people by 2025,
over 3 continents

>€2bn Sales by 2030

Product lines

Focus on 4 material segments:

- **Compounds**
- **Foils**
- **Carbon fibers**
- **Green Steel**

Managing strategic & innovative materials

Biobased materials



Recyclates-based materials



Dedicated lab
(formulation / variability management)



MATERI'ACT

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