

ORDINARY SHAREHOLDERS' MEETING

Dr. Ilham Kadri

Syensqo CEO



BORN TO THRIVE

May 6th, 2025

BORN TO

ENDURE HUNT

INNOVATE SHAPE

TOMORROW

SERVE THRIVE



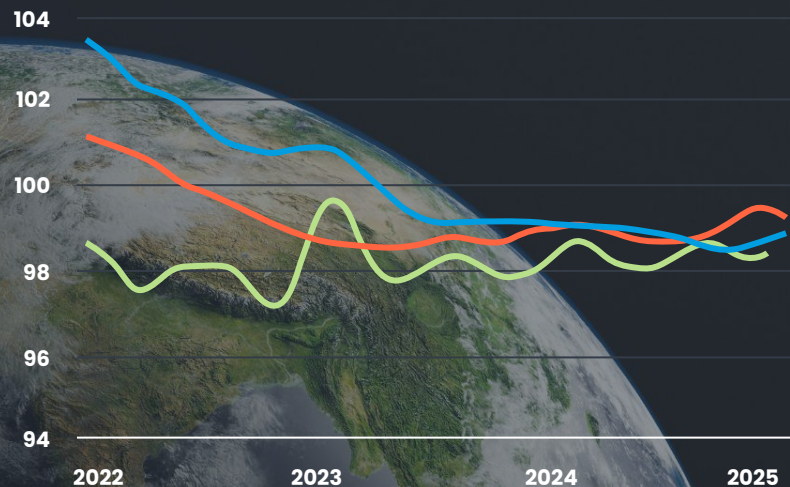
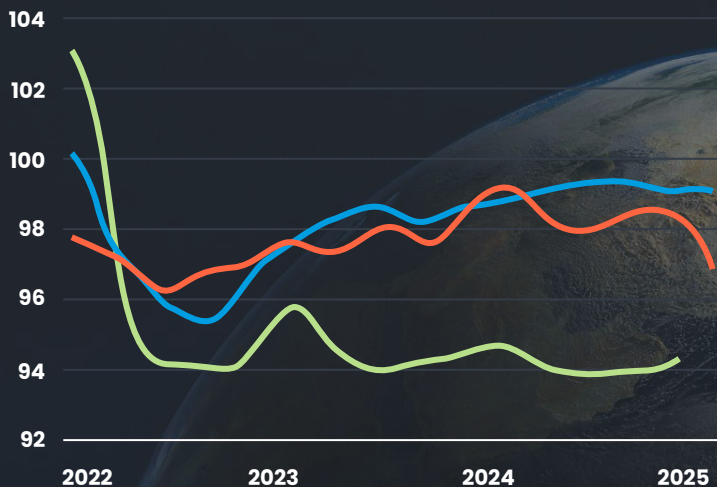
NAVIGATING

a new world of
volatility

Confidence wavers amid global uncertainty

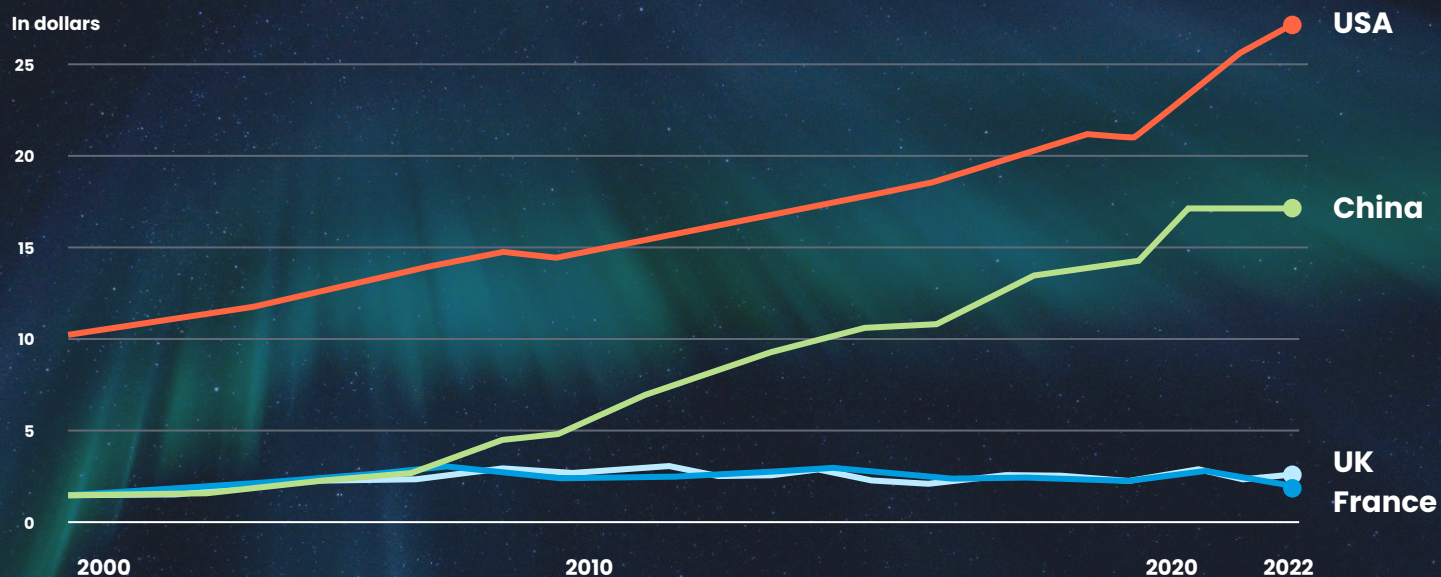
Consumer
Confidence index —

Business
Confidence index —

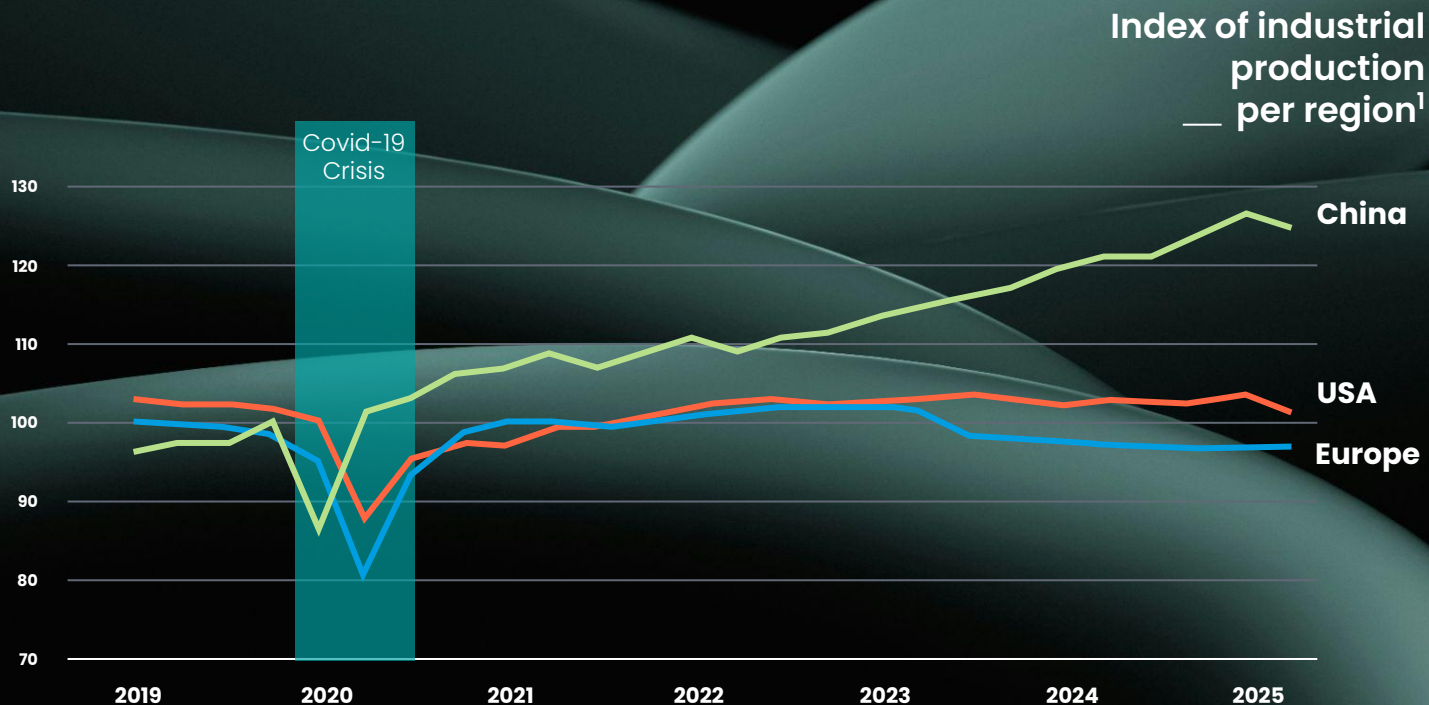


● EU ● China ● USA

GDP evolution highlights key growth regions



Muted output recovery except in China



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Q1 2019=100; Last available data Q22025

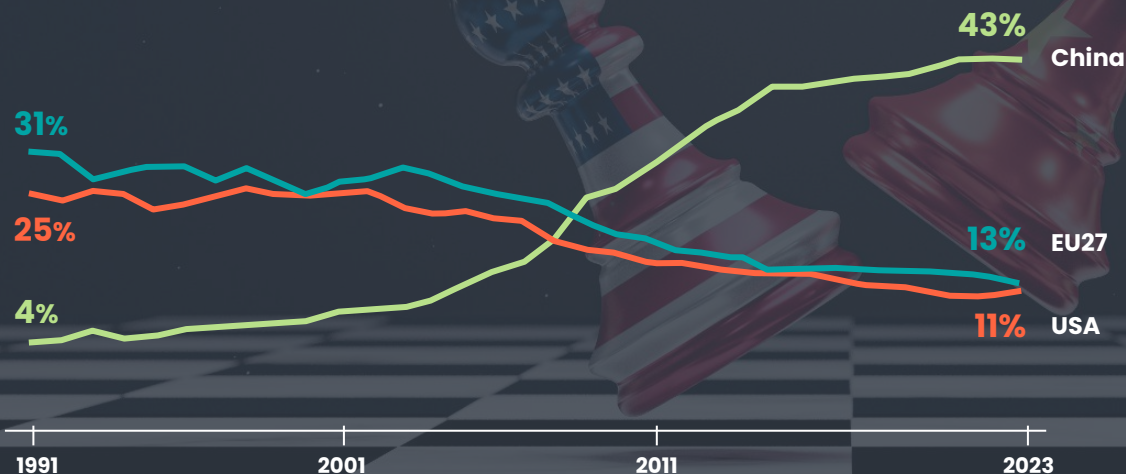
Eurozone data excludes Construction; 1. Collected by national statistical agencies, this data is typically available with a 6 week lag;

Annualized data converts quarterly figures to yearly rates by quadrupling;

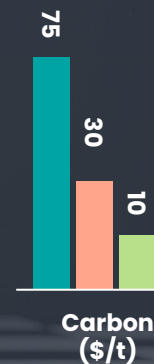
Source: Oxford Economics; Barclays, Insee, JP Morgan

China is racing ahead ...and issuing a wake-up call

Chemical sales:
Global Market
Share —



Carbon
Prices
(2024)
—



- EU
- California & Washington States
- China

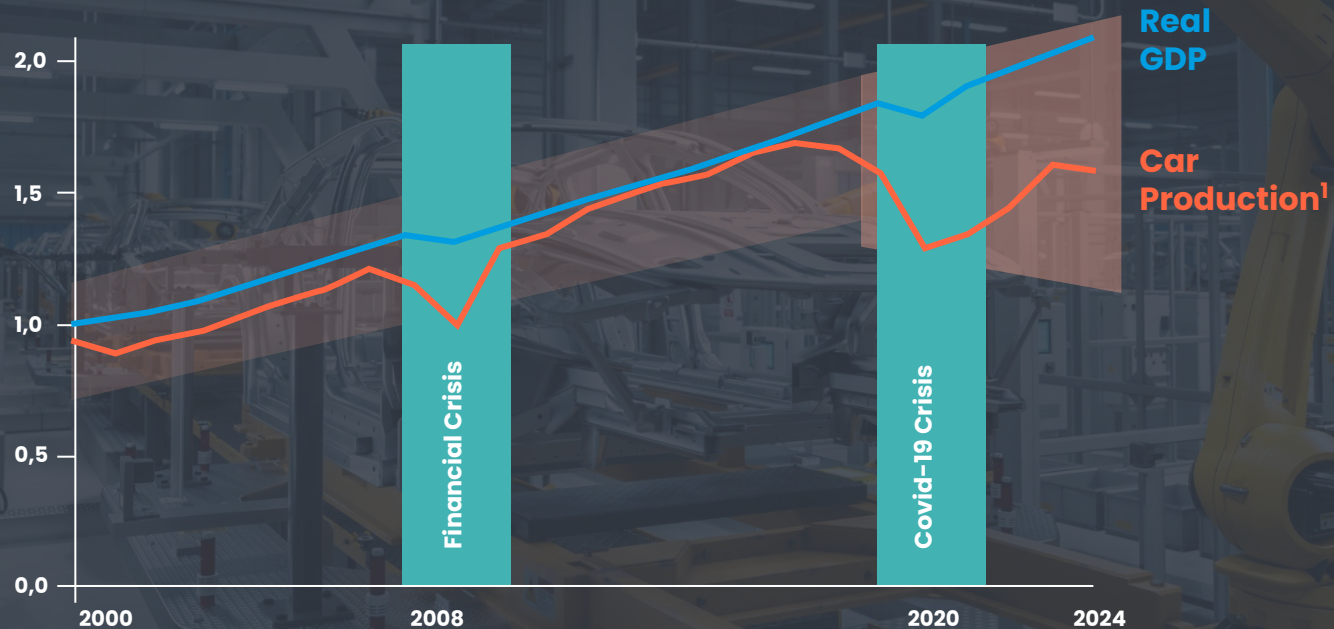


EUROPE

EUROPE

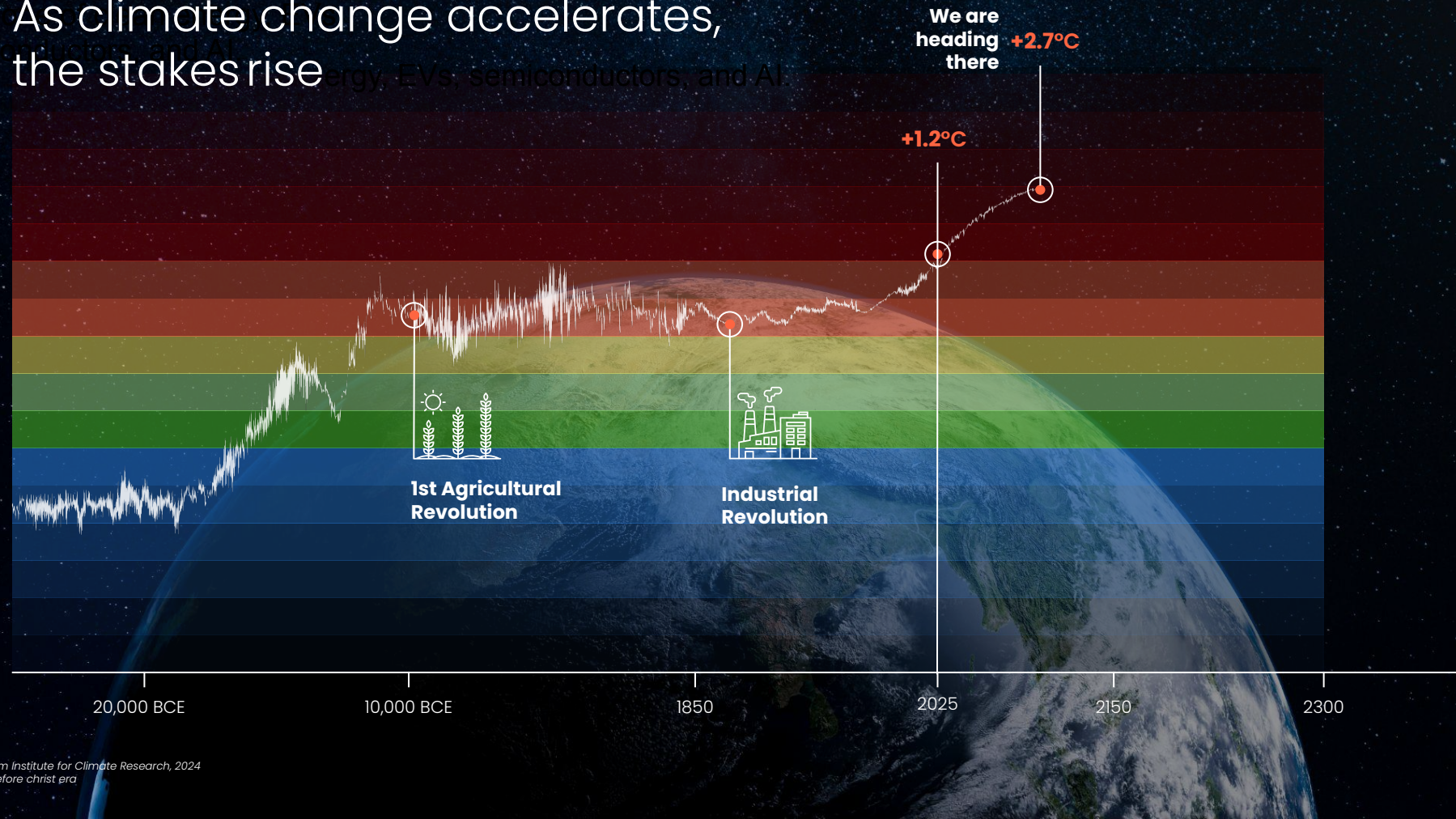
The European Clean Industrial Deal

Growth & output: The link might be breaking



¹ Global production volumes Passenger cars (PC) and Light commercial vehicles (LCV, up to 6 tons)
Source: Light Vehicle Production (LVP); Source: LMC (Global Data) at the end of 2024

As climate change accelerates, the stakes rise

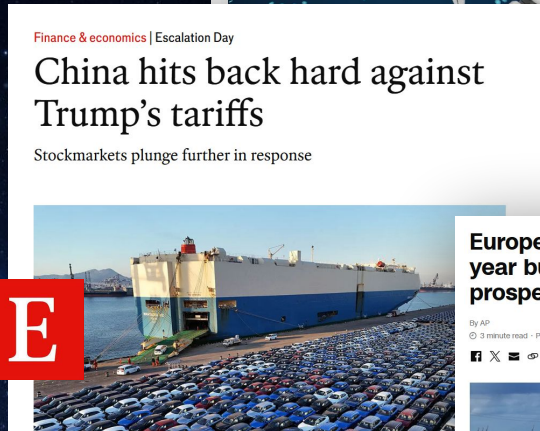




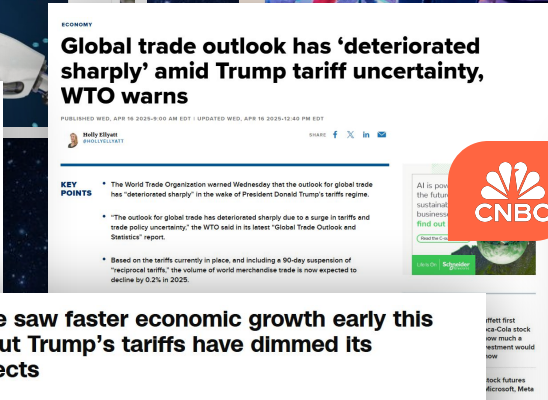
Forbes



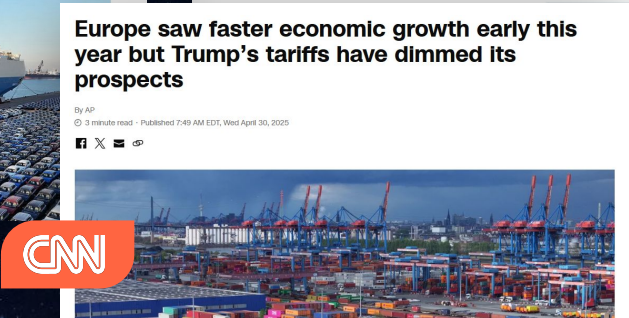
FT



E



CNBC



CNN



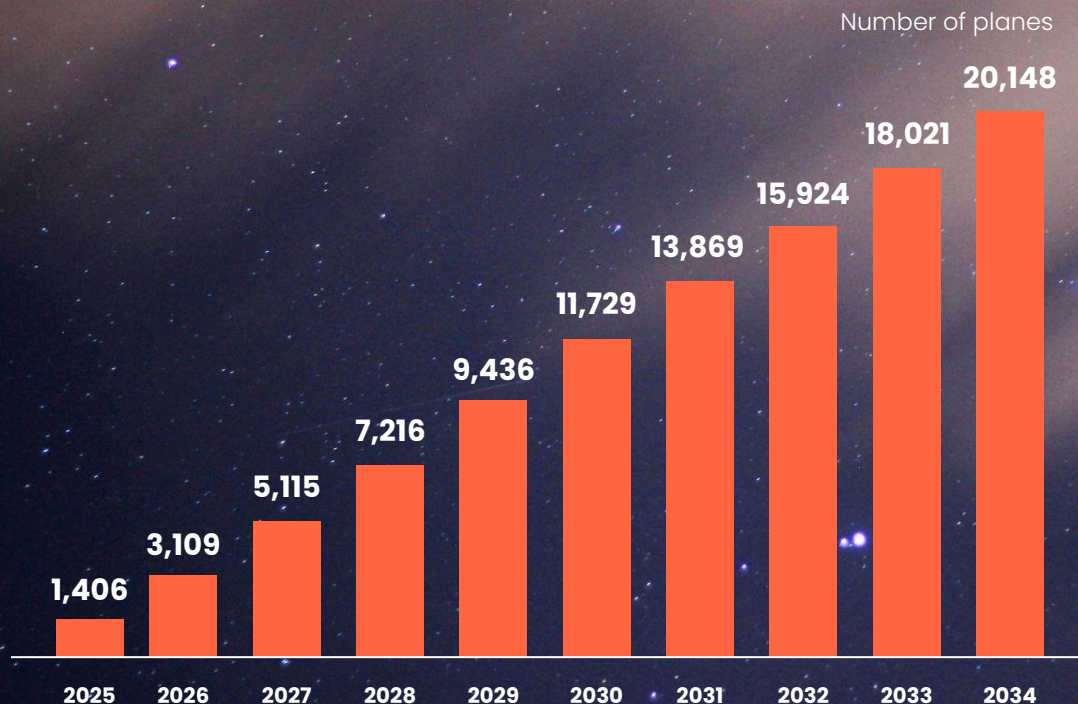
Le Monde

A night sky with the Milky Way galaxy visible in the upper half, and dark, rocky mountains in the foreground. The word "OPPORTUNITIES" is written in a white, stylized, blocky font across the center.

OPPORTUNITIES

Deliveries rise amid a strong aviation outlook

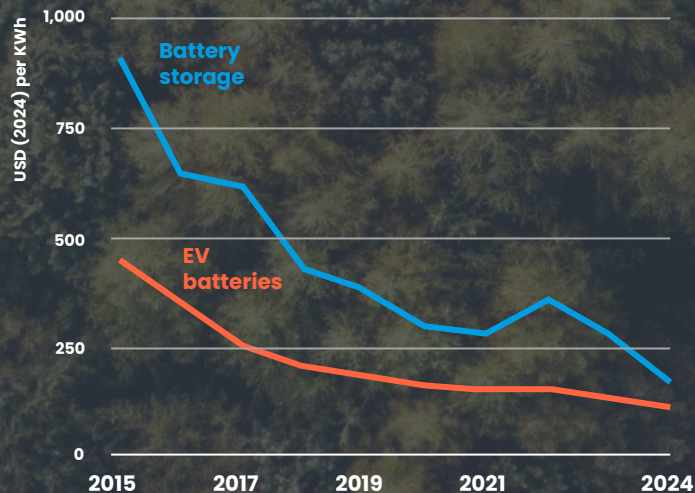
Commercial
Jetlines delivery
— forecast



Cheaper batteries will drive faster EV adoption

Battery costs have dropped more than 75% since 2015 —

Global average battery pack prices, 2015–2024

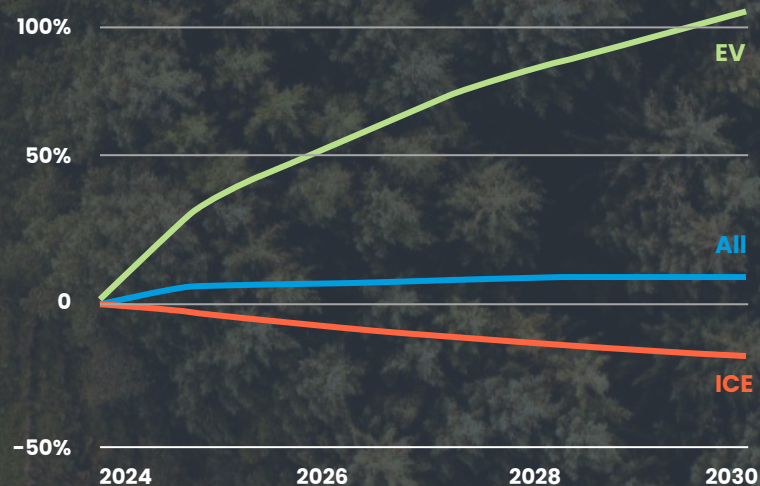


Source: IEA

12%

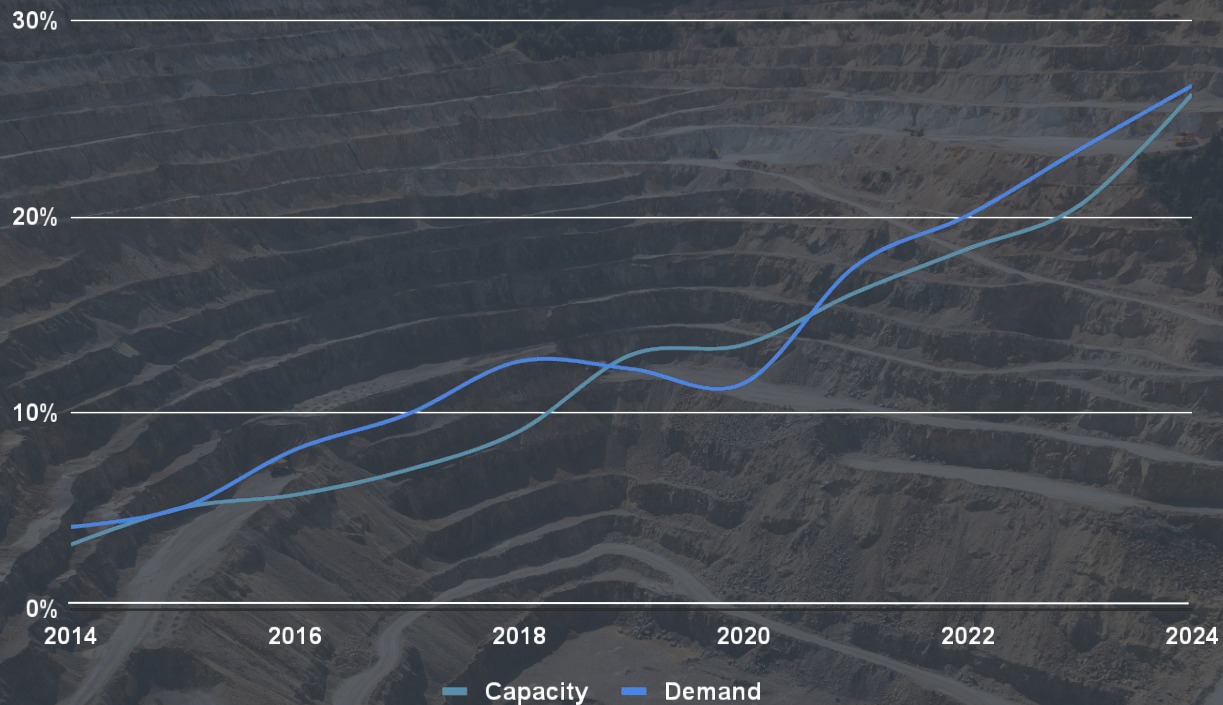
Expected EV production CAGR 2023–2030

All light vehicles, IC, EV
— cumulative growth

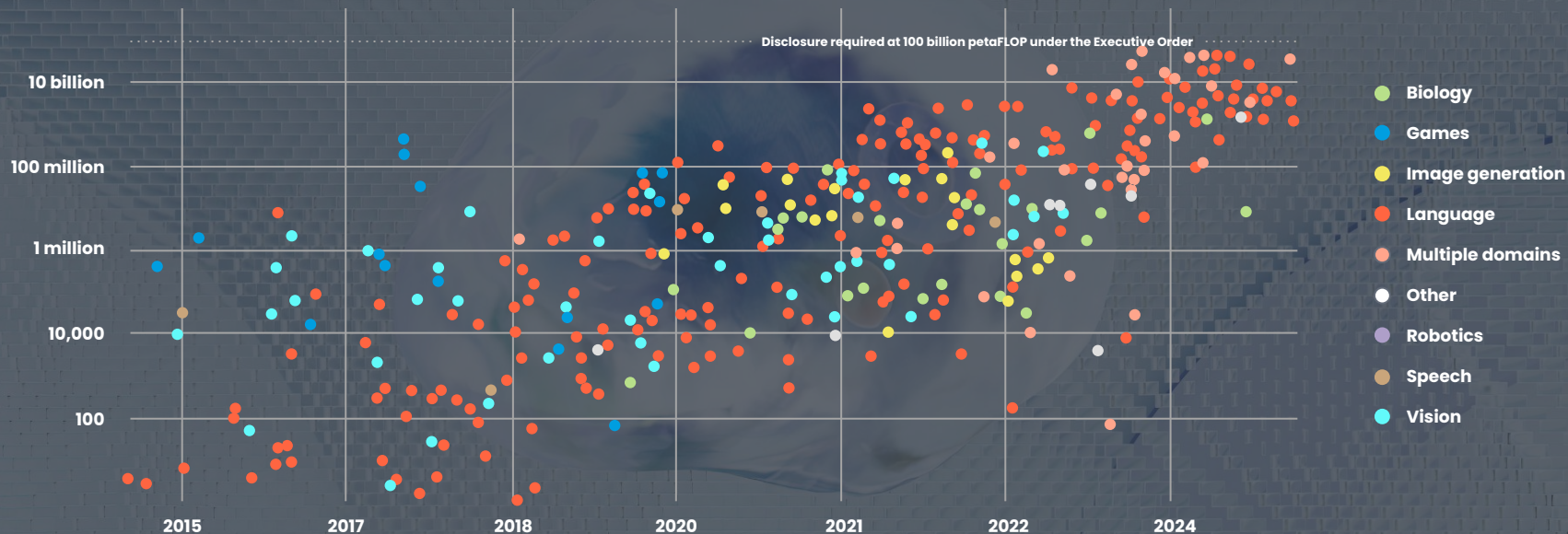


Source: Light Vehicle Production (LVP); Source: LMC (Global Data) at the end of 2024

Copper production is gaining momentum



AI models grow hungrier for computing power and cooling



Computation is measured in total petaFLOP, which is 10^{15} floating-point operations. Estimated from AI literature, albeit with some uncertainty. Estimates are expected to be accurate within a factor of 2, or a factor of 5 for recent undisclosed models like GPT-4.
Data source: Epoch (2025)



**So what do
companies need ?**

A person wearing a white dress shirt is holding a 3D pie chart in their left hand and a smartphone in their right hand. The pie chart has a large yellow slice and several smaller grey slices. The background is a plain, light grey wall.

**Sharp Focus
Diverse Sectors**



Regional Footprints

An aerial photograph of a city park featuring a large green lawn, a winding lake, and dense trees. In the background, a dense urban skyline with numerous high-rise buildings is visible under a dramatic, cloudy sky with orange and pink hues.

Physical Risks Mitigation

We are one year old,
114 years wise



1911



2023

Birth of Syensqo



2025

1 Year old

BORN TO ENDURE

We are a leader with two specialty segments

57% MATERIALS

MARKET POSITION

#1

High performance polymers; leading position in thermoplastic composites

#1

Materials for space & defense

#2

Materials for civil aerospace



43% CONSUMER & RESOURCES

Mining reagents

#1

Flavors & Fragrances

#1

Biocides for recycled water

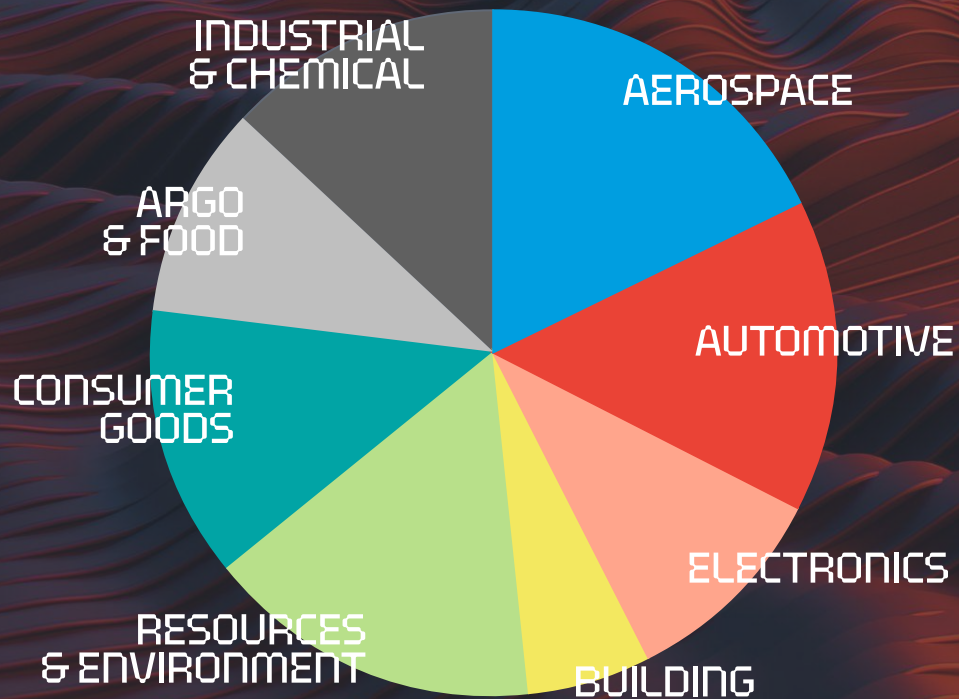
#1

Specialty surfactants and polymers

#2

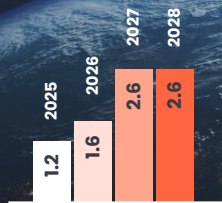
MARKET POSITION

Our sectors
bring growth
and resilience

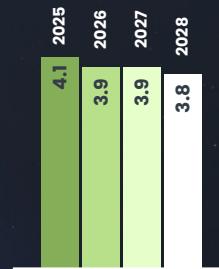
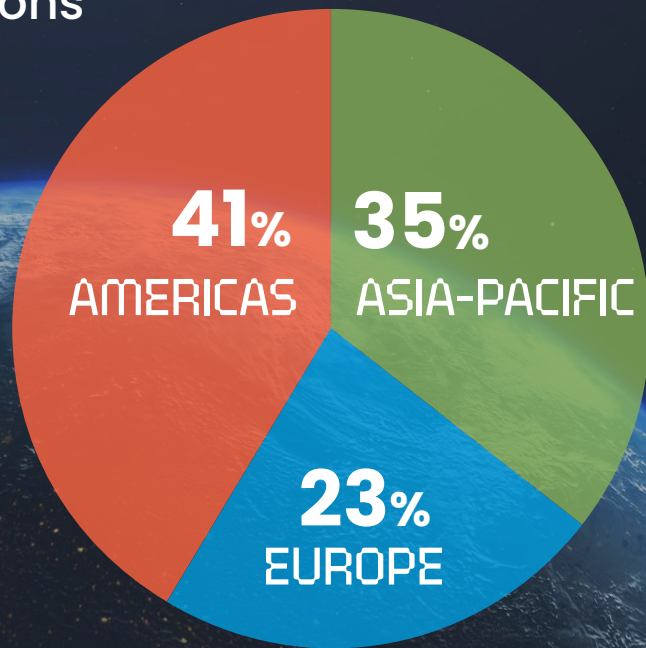


3/4 of our revenues are
in superior growth regions

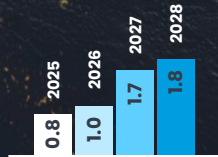
Net Sales
by regions
— in 2024



US GDP %



China GDP %



Eurozone GDP %

We innovate and produce close to our customers

AMERICAS

36

industrials sites



4

major R&I centers



EUROPE

5

major R&I centers



14

industrials sites



ASIA-PACIFIC

12

industrials sites



3

major R&I centers



We are sharpening our focus

Four Global Business Units —



2024 NET SALES

€ 2.6 bn



2024 NET SALES

€ 1.2 bn



2024 NET SALES

€ 1.4 bn



2024 NET SALES

€ 0.7 bn

Non-Core Assets —



We are
almost fully
independent

76%

of TSAs

+660

People
hired

92%

Contracts
separated

>60%

IT applications
released to date

=

TSAs, includes r-TSA = services rendered from Syensqo to Solvay



>450

People

300

System migrated

4

Days



FY2024

We delivered on
our promise

€6.6BN
NET SALES

€1.4BN

UNDERLYING EBITDA

21.5%

EBITDA MARGIN

€390MN

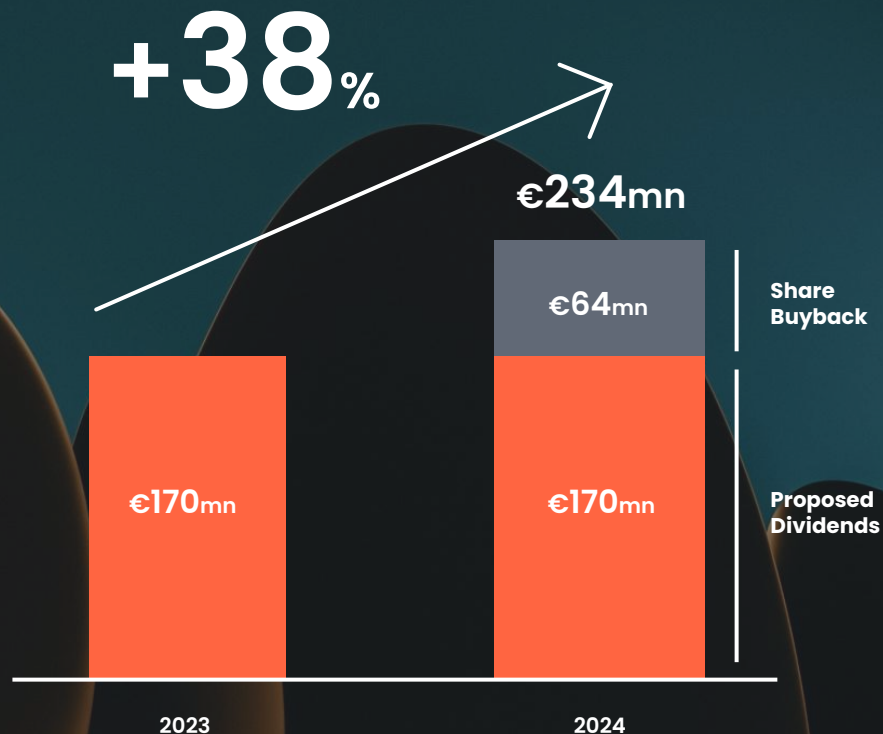
FREE CASHFLOW

1.3x
LEVERAGE

=

Net debt / underlying EBITDA of last 12 months. Underlying leverage ratio = underlying net debt / underlying EBITDA of last 12 months.

We are
rewarding
shareholders



€75MN

SHARE BUYBACK

=

To Friday 2nd of May 2025



€1.62

PROPOSED DIVIDEND

The background of the image is a dense, abstract pattern of glowing fiber optic cables. The cables are primarily red and blue, with some white light points at their ends, creating a bokeh effect. They are arranged in a way that suggests depth and movement, radiating from the center towards the edges.

BORN

TO

INNOVATE

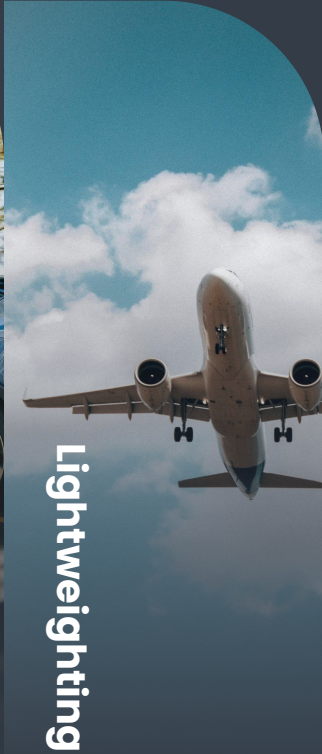
VITALITY INDEX

21%

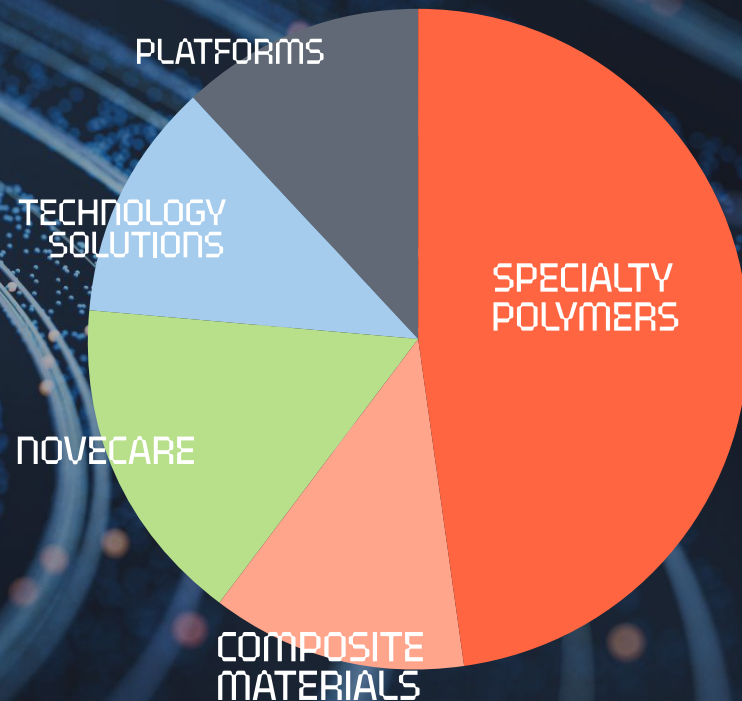
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Sales from products less than 5 years old

Our innovations align with global mega trends



Our pipeline is
balanced,
more focused,
with faster
payback



=

Platforms: Green Hydrogen, Batteries and Biomattech. In 2025, a portion of the platforms activities were transferred to the GBUs (those who had a shorter time to market, as opposed to those more long term that were kept at Corporate level)



**BORN
TO SERVE
THE WORLD**

The Mendeleev Periodic Table

<div>1</div> <div>H</div> <div>Hydrogen</div>																	<div>2</div> <div>He</div> <div>Helium</div>						
<div>3</div> <div>Li</div> <div>Lithium</div>	<div>4</div> <div>Be</div> <div>Beryllium</div>																	<div>5</div> <div>B</div> <div>Boron</div>	<div>6</div> <div>C</div> <div>Carbon</div>	<div>7</div> <div>N</div> <div>Nitrogen</div>	<div>8</div> <div>O</div> <div>Oxygen</div>	<div>9</div> <div>F</div> <div>Fluorine</div>	<div>10</div> <div>Ne</div> <div>Neon</div>
<div>11</div> <div>Na</div> <div>Sodium</div>	<div>12</div> <div>Mg</div> <div>Magnesium</div>																	<div>13</div> <div>Al</div> <div>Aluminium</div>	<div>14</div> <div>Si</div> <div>Silicon</div>	<div>15</div> <div>P</div> <div>Phosphorus</div>	<div>16</div> <div>S</div> <div>Sulfur</div>	<div>17</div> <div>Cl</div> <div>Chlorine</div>	<div>18</div> <div>Ar</div> <div>Argon</div>
<div>19</div> <div>K</div> <div>Potassium</div>	<div>20</div> <div>Ca</div> <div>Calcium</div>	<div>21</div> <div>Sc</div> <div>Scandium</div>	<div>22</div> <div>Ti</div> <div>Titanium</div>	<div>23</div> <div>V</div> <div>Vanadium</div>	<div>24</div> <div>Cr</div> <div>Chromium</div>	<div>25</div> <div>Mn</div> <div>Manganese</div>	<div>26</div> <div>Fe</div> <div>Iron</div>	<div>27</div> <div>Co</div> <div>Cobalt</div>	<div>28</div> <div>Ni</div> <div>Nickel</div>	<div>29</div> <div>Cu</div> <div>Copper</div>	<div>30</div> <div>Zn</div> <div>Zinc</div>	<div>31</div> <div>Ga</div> <div>Gallium</div>	<div>32</div> <div>Ge</div> <div>Germanium</div>	<div>33</div> <div>As</div> <div>Arsenic</div>	<div>34</div> <div>Se</div> <div>Selenium</div>	<div>35</div> <div>Br</div> <div>Bromine</div>	<div>36</div> <div>Kr</div> <div>Krypton</div>						
<div>37</div> <div>Rb</div> <div>Rubidium</div>	<div>38</div> <div>Sr</div> <div>Strontium</div>	<div>39</div> <div>Y</div> <div>Yttrium</div>	<div>40</div> <div>Zr</div> <div>Zirconium</div>	<div>41</div> <div>Nb</div> <div>Niobium</div>	<div>42</div> <div>Mo</div> <div>Molybdenum</div>	<div>43</div> <div>Tc</div> <div>Technetium</div>	<div>44</div> <div>Ru</div> <div>Ruthenium</div>	<div>45</div> <div>Rh</div> <div>Rhodium</div>	<div>46</div> <div>Pd</div> <div>Palladium</div>	<div>47</div> <div>Ag</div> <div>Silver</div>	<div>48</div> <div>Cd</div> <div>Cadmium</div>	<div>49</div> <div>In</div> <div>Indium</div>	<div>50</div> <div>Sn</div> <div>Tin</div>	<div>51</div> <div>Sb</div> <div>Antimony</div>	<div>52</div> <div>Te</div> <div>Tellurium</div>	<div>53</div> <div>I</div> <div>Iodine</div>	<div>54</div> <div>Xe</div> <div>Xenon</div>						
<div>55</div> <div>Cs</div> <div>Cesium</div>	<div>56</div> <div>Ba</div> <div>Barium</div>			<div>72</div> <div>Hf</div> <div>Hafnium</div>	<div>73</div> <div>Ta</div> <div>Tantalum</div>	<div>74</div> <div>W</div> <div>Tungsten</div>	<div>75</div> <div>Re</div> <div>Rhenium</div>	<div>76</div> <div>Os</div> <div>Osmium</div>	<div>77</div> <div>Ir</div> <div>Iridium</div>	<div>78</div> <div>Pt</div> <div>Platinum</div>	<div>79</div> <div>Au</div> <div>Gold</div>	<div>80</div> <div>Hg</div> <div>Mercury</div>	<div>81</div> <div>Tl</div> <div>Thallium</div>	<div>82</div> <div>Pb</div> <div>Lead</div>	<div>83</div> <div>Bi</div> <div>Bismuth</div>	<div>84</div> <div>Po</div> <div>Polonium</div>	<div>85</div> <div>At</div> <div>Astatine</div>	<div>86</div> <div>Rn</div> <div>Radon</div>					
<div>87</div> <div>Fr</div> <div>Francium</div>	<div>88</div> <div>Ra</div> <div>Radium</div>			<div>104</div> <div>Rf</div> <div>Rutherfordium</div>	<div>105</div> <div>Db</div> <div>Dubnium</div>	<div>106</div> <div>Sg</div> <div>Seaborgium</div>	<div>107</div> <div>Bh</div> <div>Bohrium</div>	<div>108</div> <div>Hs</div> <div>Hassium</div>	<div>109</div> <div>Mt</div> <div>Meitnerium</div>	<div>110</div> <div>Ds</div> <div>Darmstadtium</div>	<div>111</div> <div>Rg</div> <div>Roentgenium</div>	<div>112</div> <div>Cn</div> <div>Copernicium</div>	<div>113</div> <div>Nh</div> <div>Nihonium</div>	<div>114</div> <div>Fl</div> <div>Flerovium</div>	<div>115</div> <div>Mc</div> <div>Moscovium</div>	<div>116</div> <div>Lv</div> <div>Livermorium</div>	<div>117</div> <div>Ts</div> <div>Tennessine</div>	<div>118</div> <div>Og</div> <div>Oganesson</div>					
			<div>57</div> <div>La</div> <div>Lanthanum</div>	<div>58</div> <div>Ce</div> <div>Cerium</div>	<div>59</div> <div>Pr</div> <div>Praseodymium</div>	<div>60</div> <div>Nd</div> <div>Neodymium</div>	<div>61</div> <div>Pm</div> <div>Promethium</div>	<div>62</div> <div>Sm</div> <div>Samarium</div>	<div>63</div> <div>Eu</div> <div>Europium</div>	<div>64</div> <div>Gd</div> <div>Gadolinium</div>	<div>65</div> <div>Tb</div> <div>Terbium</div>	<div>66</div> <div>Dy</div> <div>Dysprosium</div>	<div>67</div> <div>Ho</div> <div>Holmium</div>	<div>68</div> <div>Er</div> <div>Erbium</div>	<div>69</div> <div>Tm</div> <div>Erbium</div>	<div>70</div> <div>Yb</div> <div>Ytterbium</div>	<div>71</div> <div>Lu</div> <div>Lutetium</div>						
			<div>89</div> <div>Ac</div> <div>Actinium</div>	<div>90</div> <div>Th</div> <div>Thorium</div>	<div>91</div> <div>Pa</div> <div>Protactinium</div>	<div>92</div> <div>U</div> <div>Uranium</div>	<div>93</div> <div>Np</div> <div>Neptunium</div>	<div>94</div> <div>Pu</div> <div>Plutonium</div>	<div>95</div> <div>Am</div> <div>Americium</div>	<div>96</div> <div>Cm</div> <div>Curium</div>	<div>97</div> <div>Bk</div> <div>Berkelium</div>	<div>98</div> <div>Cf</div> <div>Californium</div>	<div>99</div> <div>Es</div> <div>Einsteinium</div>	<div>100</div> <div>Fm</div> <div>Fermium</div>	<div>101</div> <div>Md</div> <div>Mendelevium</div>	<div>102</div> <div>No</div> <div>Nobelium</div>	<div>103</div> <div>Lr</div> <div>Lawrencium</div>						

The Syensqo Periodic Table

A periodic table of elements is shown, with 25 elements highlighted in red boxes. Each red box contains the element's symbol, atomic number, and a specific industry or application. The highlighted elements are:

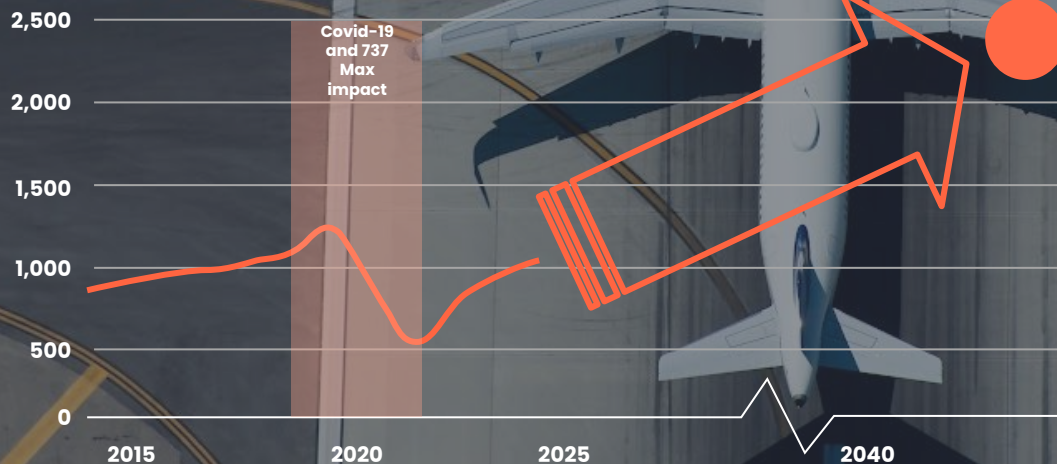
- H** (1): Green Hydrogen
- Li** (3): Lithium
- K** (19): FFKM
- Ca** (20): Coatings
- Mn** (25): LCP microneedles patches
- Mo** (42): E-motor magnet
- Ni** (28): Non-metallics
- Cu** (29): Copper
- Ga** (31): Galden
- B** (5): Boeing
- C** (6): Carbon
- O** (8): Organic Chemistry
- F** (9): Fluor
- S** (16): Single Aisle Aircraft
- Ar** (18): Airbus
- Te** (52): Transformers
- Bi** (83): Biologicals
- At** (85): Adhesives
- Dy** (66): Defense
- Ac** (89): Aquion
- Pr** (59): TPC Prepreg
- FI** (114): Formula E

The remaining elements in the periodic table are shown in light blue boxes with their symbols and atomic numbers.



Single Aisle

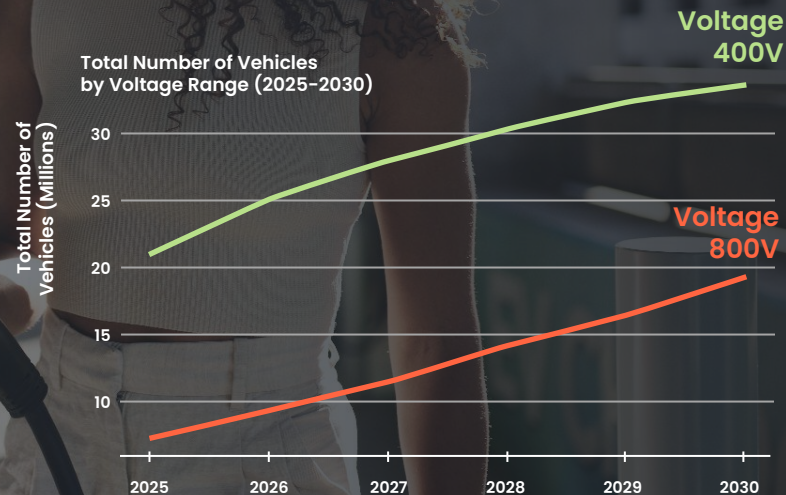
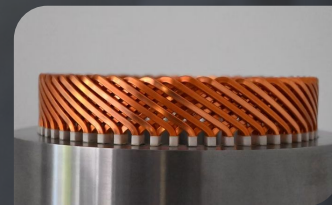
Up to **50%**
Composites
content
vs. 10-15%
today





e-Motor PEEK magnet

Electrification Copper Mining



Ni²⁸
Non-
metallics

Non-metallics

Energy

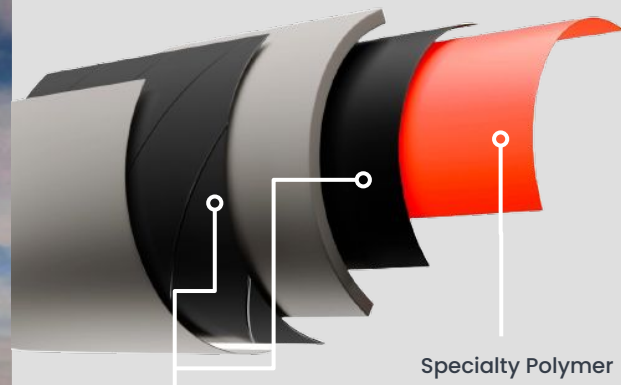
Non-metallic pipes
deliver up to

80%

total cost savings

Thermoplastic Composites

combining **Composite & Speciality Polymers** enable pipeline structures in ultra deep waters and onshore fields.



Advanced Composite
Reinforcements

Specialty Polymer
Barrier Solutions

Estimated
global cost
of corrosion
≈ **\$2.5T***



Connectivity

Non-Fluorosurfactant Technology

1st

FFKM using
non-fluorosurfactant
(NFS) technology
on the market

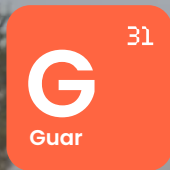
Microneedling patches

Global **vaccines**
market valued at

\$94B*

Global **microneedle**
market valued at

\$1.3B*



Guar

Naturalness

90%

of our portfolio
of beauty
ingredients is
bio-based



Sustainable
farming

Biologicals

**2x market
growth**

for biologicals
vs.
traditional
crop protection



New Energy Sources

Green Hydrogen

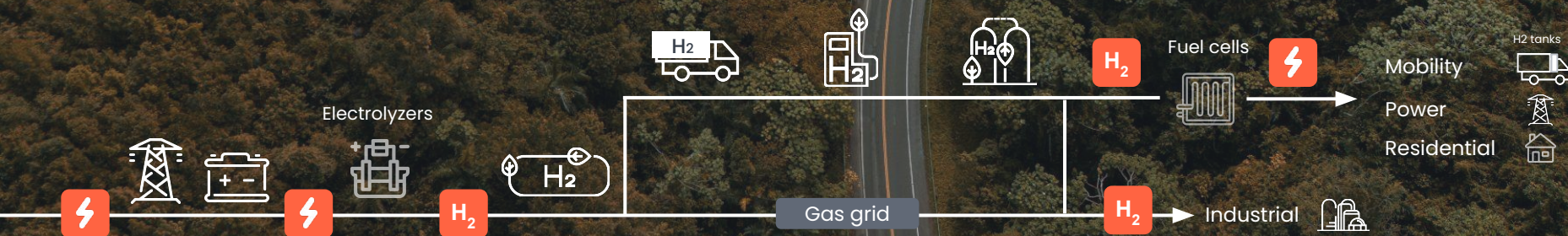
\$680B

in direct investments in hydrogen projects have been announced through 2030*

H₂ Production →
(PEM¹ & Alkaline Electrolyzers)

H₂ Transportation & Storage →
(pipes and tanks)

H₂ Consumption
(Fuel cells)

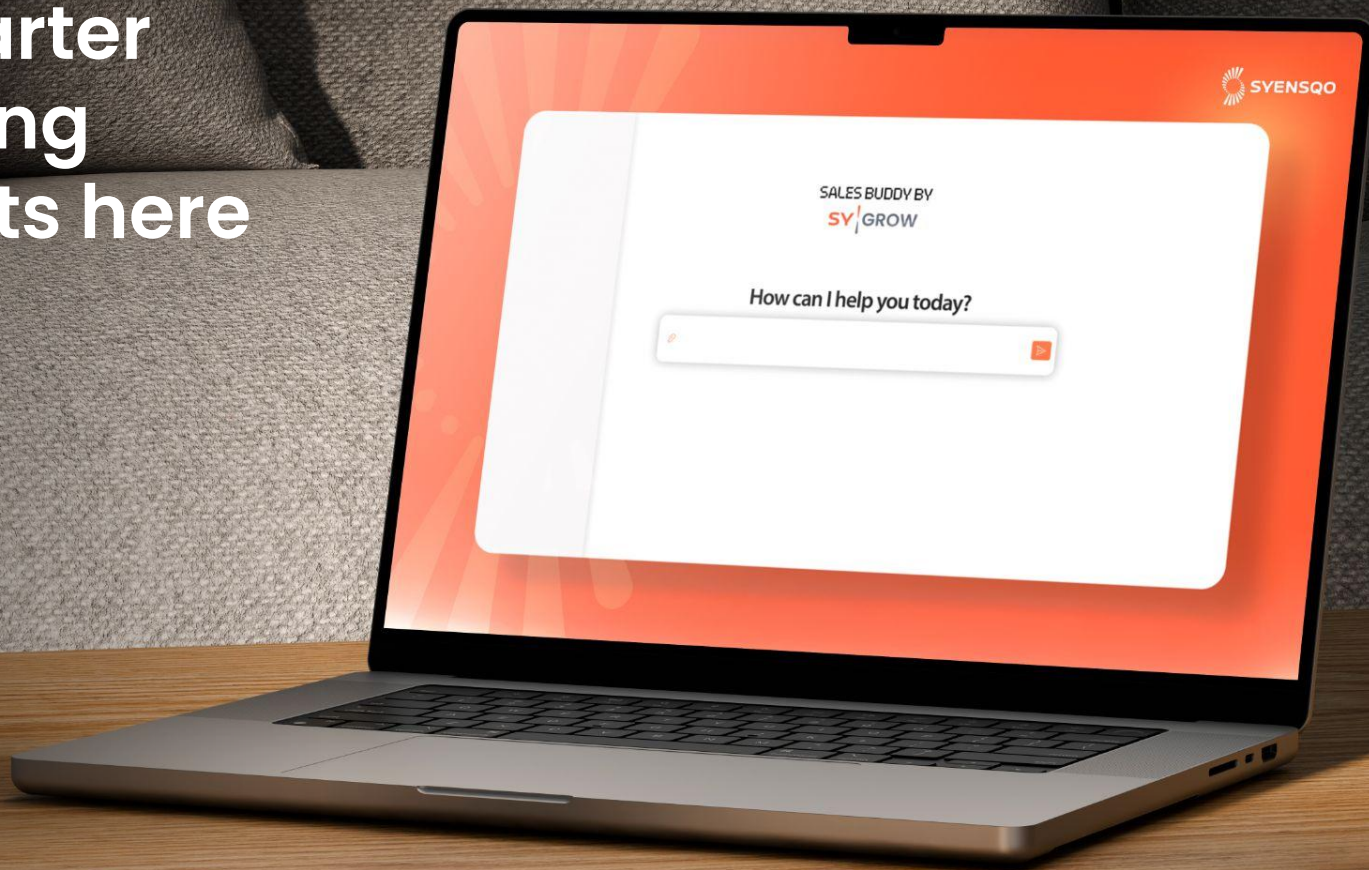




BORN TO HUNT



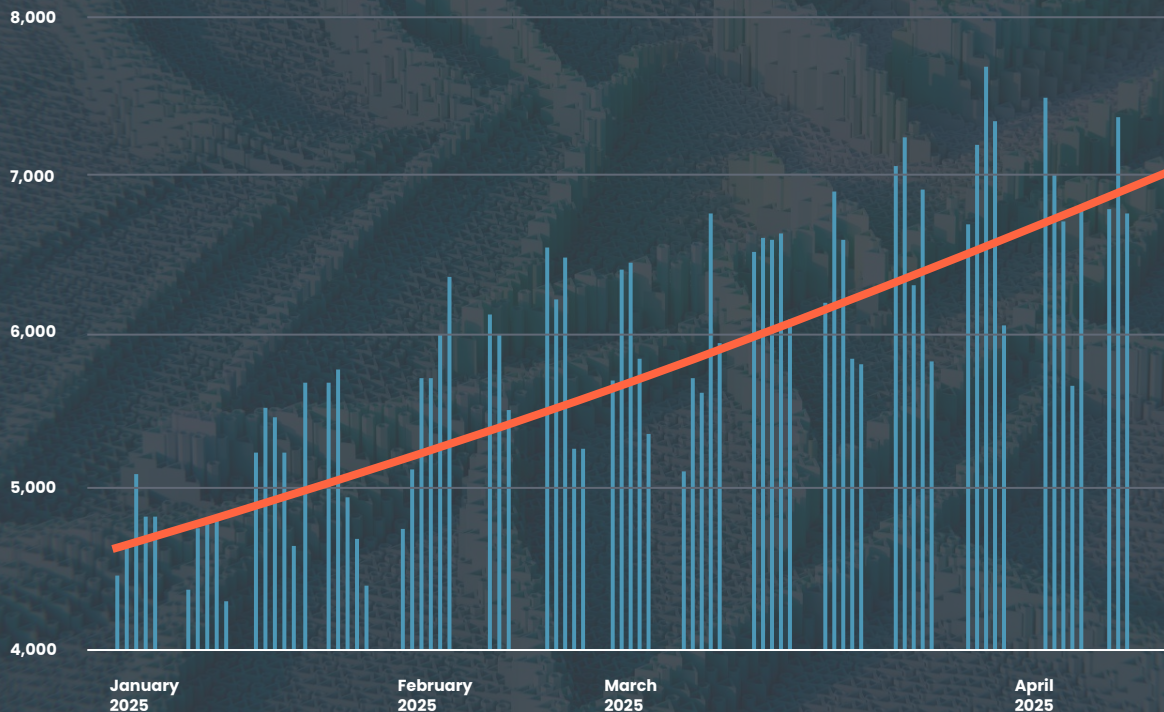
Smarter
selling
starts here



BORN TO
THRIVE

We are transforming how we work, with SyGPT

Evolution of SyGPT
— messages per day



74%
adoption
rate



Global Framework Agreement
on
Digital Transformation & Artificial Intelligence
between
SYENSQO
and the
Global Forum SYENSQO (GFS) & European Works Council (EWC)

A photograph of two female scientists in a laboratory setting. They are both wearing white lab coats. The scientist on the left is older with blonde hair, and the one on the right is younger with brown hair. They are both looking down at a tablet computer held by the younger scientist. The background is a blurred laboratory with various equipment.

BORN TO SHAPE TOMORROW

We are sustainable AND profitable



SYENSQO
ONE PLANET

CLIMATE



**Carbon
Neutrality
by 2040^[1]**

**42% reduction
Scope 1 & 2
by 2030^[2]**

**25% reduction Scope 3
by 2030^[2,3]**

ENVIRONMENTAL STEWARDSHIP



**20% reduction
in freshwater
withdrawal**

by 2030^[2] at sites
exposed to water
availability challenges

SUSTAINABLE PORTFOLIO



**18% of
Circular sales
by 2030^[4]**

**Sustainable
solutions sales^[5]**

PEOPLE & COMMUNITIES



Safety

Aim for zero RIIR^[6]

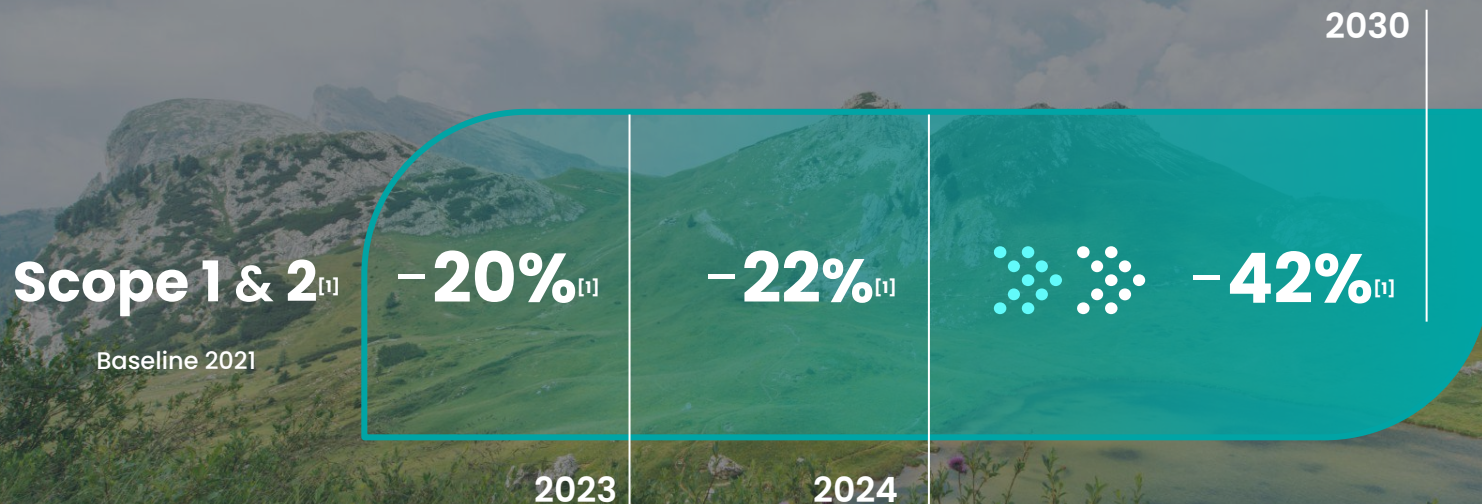
Paid living wage

All employees by 2026^[7]

[1] Reduce scope 1 and 2 emissions by at least 80% from 2021 baseline and compensate residual emissions with high-integrity carbon credits in line with UN High Level Expert Group recommendations. [2] Reference year is 2021 [3] Focus 5 categories of Scope 3 emissions: (a) purchased goods and services (b) fuel-and energy-related activities (c) processing of sold products (d) use of sold products and (e) end-of-life treatment of sold products [4] Based on Ellen MacArthur Foundation Circulytics methodology [5] As defined in Syensqo's Sustainable Portfolio Management Guide. [6] Reportable Injuries and Illnesses per 200,000 work hours. [7] Based on Wage Indicator Foundation methodology, analysing wages in the 13 countries with the highest number of employees (representing >95% of employees)

We are halfway to our 2030 climate goals

2024
PROGRESS

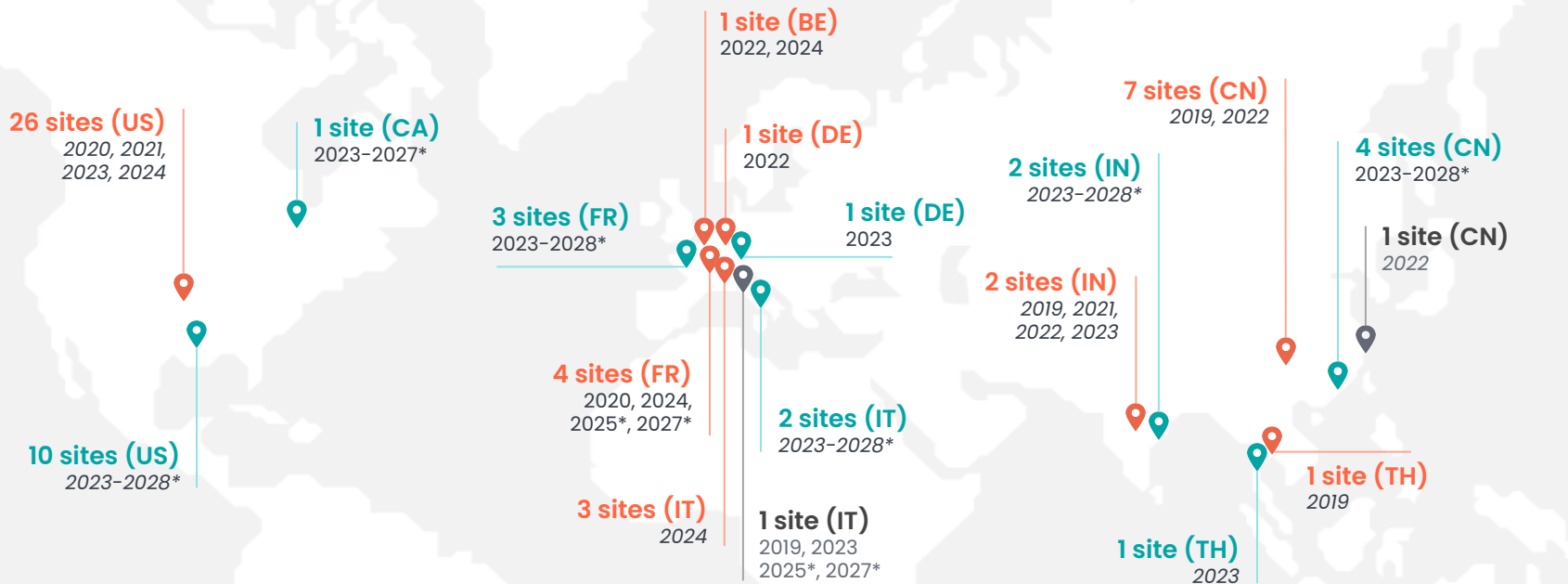


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^[1] 2030 target and progress compared to 2021 baseline; 2030 target is absolute emissions reductions; annual achievements are structural emission reductions

3 in 4 of our sites powered by renewable energy

SCOPE
1&2

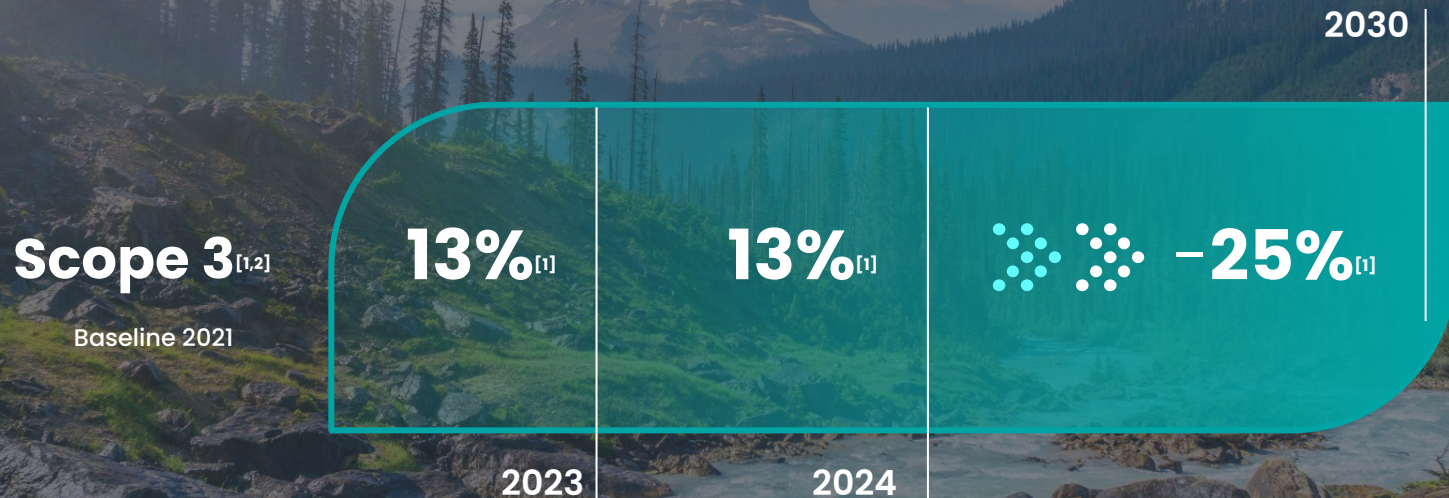


* Planned projects
Year(s) indicate the dates of project completion.
Multiple projects can be conducted at the same location.

● Renewable energy: solar, wind, biomass, biogas
● Energy efficiency and electrification
● Reduction of process emissions and energy mix

We are more than half way to reaching Scope 3 ambitions

2024
PROGRESS



=

[1] 2030 target and progress compared to 2021 baseline; 2030 target is absolute emissions reductions; annual achievements are structural emission reductions. [2] In Focus 5 category emissions: (a) purchased goods and services (b) fuel- and energy-related activities (c) processing of sold products (d) use of sold products and (e) end-of-life treatment of sold products

Our suppliers are increasingly onboard

SCOPE
3

2030*

NEW

24

suppliers

35%

of GHG in raw
materials purchased

Top 70
suppliers

≈80%

of GHG in raw
materials purchased

2025



GHG: Greenhouse Gas Emissions
* Scope 3 Focus Five 60% reduction

We've committed to addressing water scarcity

2024
PROGRESS

NEW

20%

reduction in freshwater withdrawal

by 2030^[1] at sites exposed to water availability challenges

We are more circular Our solutions are more sustainable

2024
PROGRESS

Circular sales by 2030^[1]

2030

4%

13%

16%



18%

2019

2023

2024

Sustainable solutions sales^[2]

2024

60%



63%

2023

[1] Based on Ellen MacArthur Foundation Circulytics methodology. [2] As defined in Syensqo's Sustainable Portfolio Management Guide.

Climate Objectives validated



SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

**Product Carbon Footprint
tool certification obtained**



US and UK sites recognized



WHC

WILDLIFE HABITAT COUNCIL



**NATIONAL
SUSTAINABILITY
AWARDS**

ECHO Portfolio certified⁽¹⁾





50
Explorers
involved
with E&Y



From Horsepower to ePower



OFFICIAL TEAM PARTNER

From Chemistry to Clean Skies

CLIMATE**impulse**
One Flight | One World | Zero Emissions



9 days,
non-stop,
around the
world with
zero emissions



From Legacy to Latitude





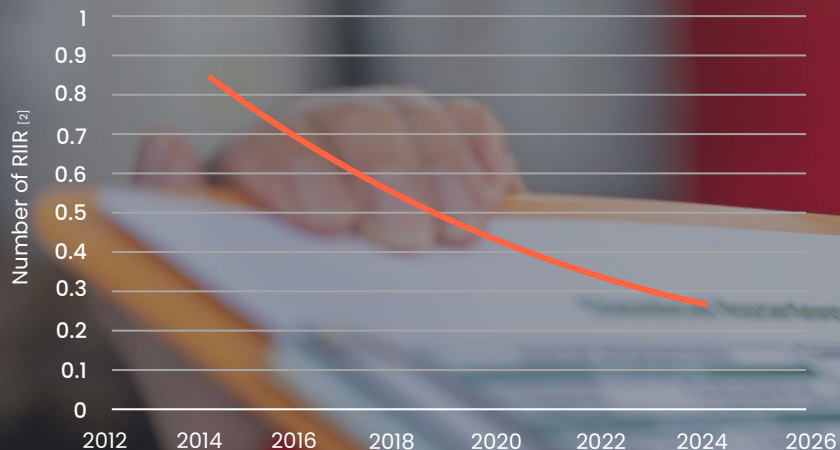
BORN

FOR

BELONGING

Safety First: We are driving to Zero

29%
reduction ^[1]



==

[1] Reference year is 2021 [2] Reportable Injury & Illness rate (RIIR): number of reportable injury or illness per 200,000 work hours amongst employees and contractors.

A photograph of a newborn baby being held by a person's hands, with a red overlay. The text "16 weeks" is prominently displayed in white, with "We give" above it and "PARENTAL LEAVE" below it.

We give
16 weeks

PARENTAL LEAVE



We're providing
Paid living wage
for all employees
by 2026^[1]

[1] Based on Wage Indicator Foundation methodology, analysing wages in the 13 countries with the highest number of employees (representing >95% of employees).



We've delivered our **First Human Rights Progress Report**

Over **99%**
of our employees
have completed the
Code of Business
Integrity
training since 2021

Over
5000
suppliers
Screened on
Human Rights
in 2024



OUR BEHAVIORS

We are
curious

EXPLORE

We learn,
unlearn
and relearn



C560

SE180EV-A

We
bring different
perspectives

ADVANCE

We
rise as
one



We think
customer

IMPACT

We
deliver results

A background image of two industrial workers in a factory. One worker, a man with a beard and glasses, is wearing a white hard hat with the 'SYNCOO' logo and an orange high-visibility jacket. He is holding a tablet. The other worker, a woman, is also wearing a white hard hat and an orange high-visibility jacket, and is looking towards the man. They are standing in front of large computer monitors displaying technical drawings or blueprints. The overall scene is dimly lit with a blue tint.

1 out of 3

employees is a
shareholder

=

As part of the ESP 1 and 2 and LTI plans

A wide-angle photograph of the Shanghai skyline, featuring the Oriental Pearl Tower on the left and the Shanghai Tower on the right. The sky is overcast with grey clouds. The text is overlaid in the center of the image.

In **China**
nearly **1 in 2**
employees is
a shareholder

A photograph of three women sitting in a modern office lounge with large windows. The woman on the left is wearing a purple blazer and glasses. The woman in the center is wearing a green top. The woman on the right is wearing a dark blue dress and holding a cup. A large white '80%' is overlaid on the image.

80%

Explorers feel respected
and valued



A photograph of four women sitting in a modern office environment, engaged in a discussion. They are wearing lanyards, suggesting a formal or professional setting. The image is overlaid with a semi-transparent dark blue filter.

88%

new managers participate
in Inclusive Leadership
workshops

==

Source: 2024 Fair & Inclusive Culture



EXPLORERS

160

local Inclusion Activators
across > 80 sites



Source: 2024 Fair & Inclusive Culture



Ernest
Solvay
Prize



AI
education
award



TADA



Solvay
Institutes



True
Blue 1881
Scholarships

