



s•itec

ESG Roadshow
September 2024

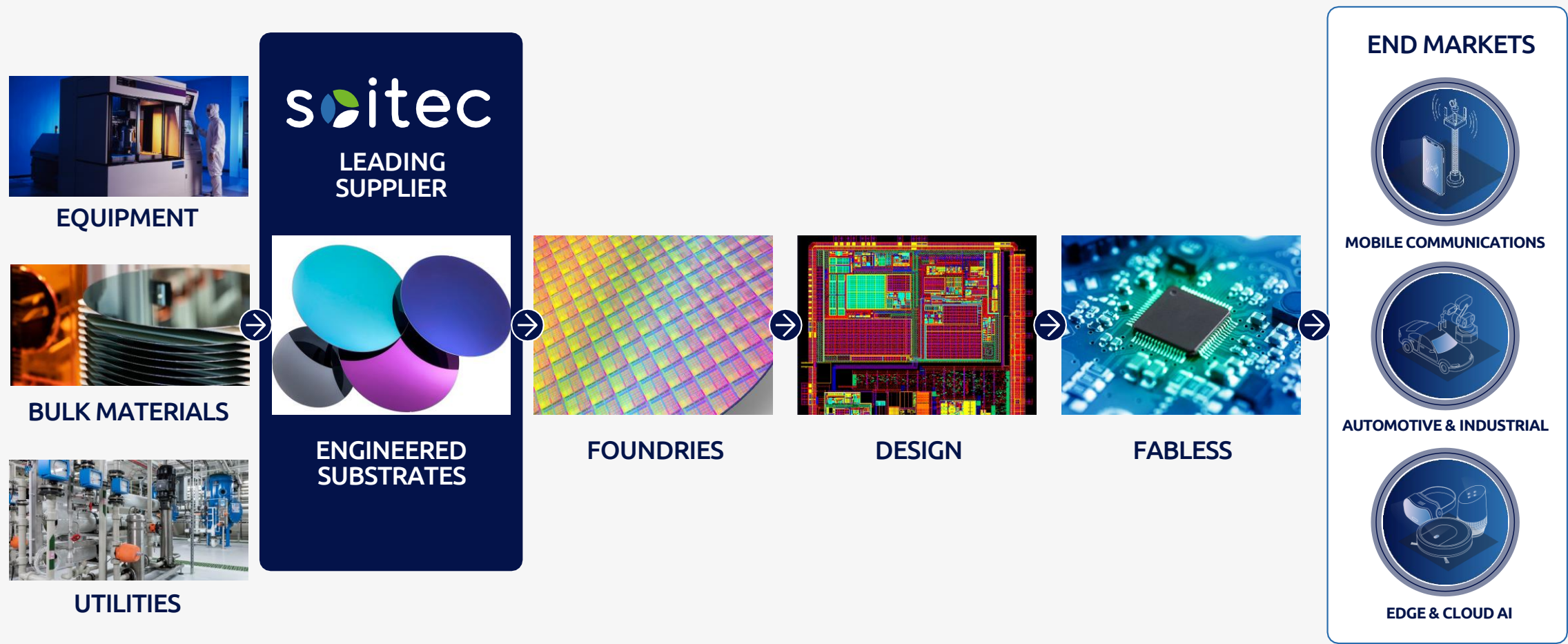
DRIVING SUSTAINABLE
GROWTH



We are the **innovative soil**
from which smart and energy
efficient electronics grow into
amazing and sustainable life
experiences”

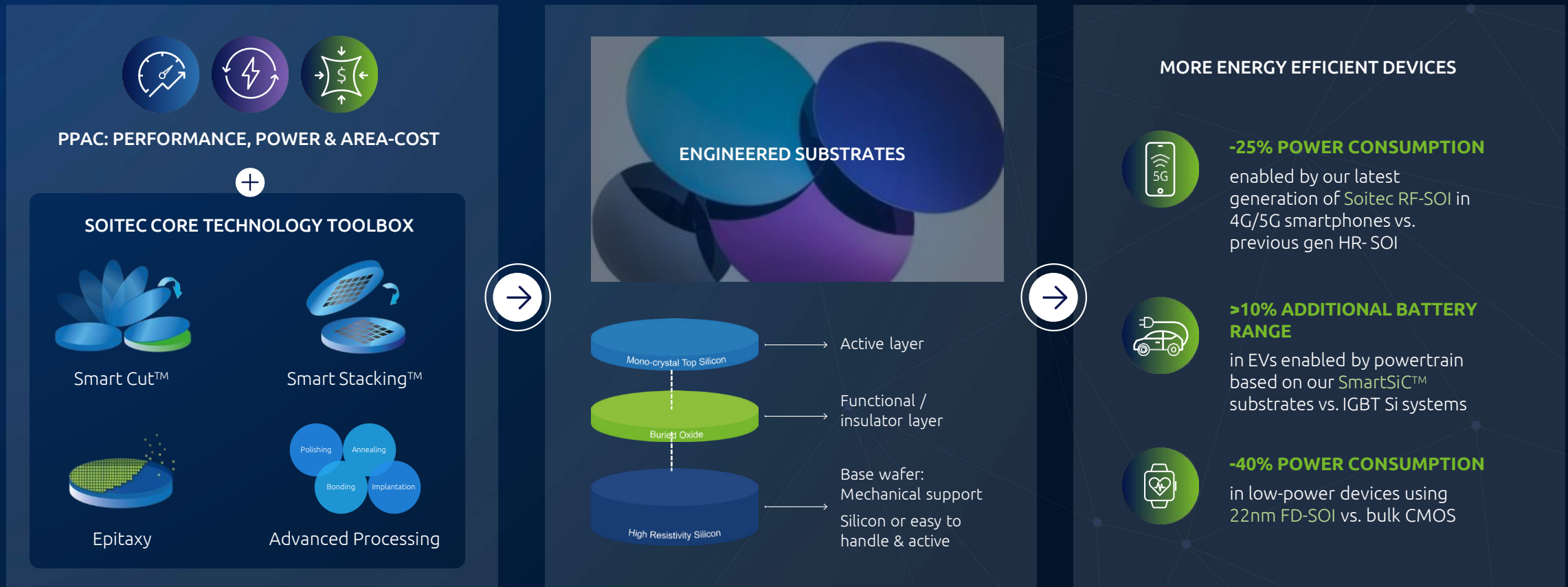


SOITEC ENABLES A SUSTAINABLE SEMICONDUCTOR VALUE CHAIN



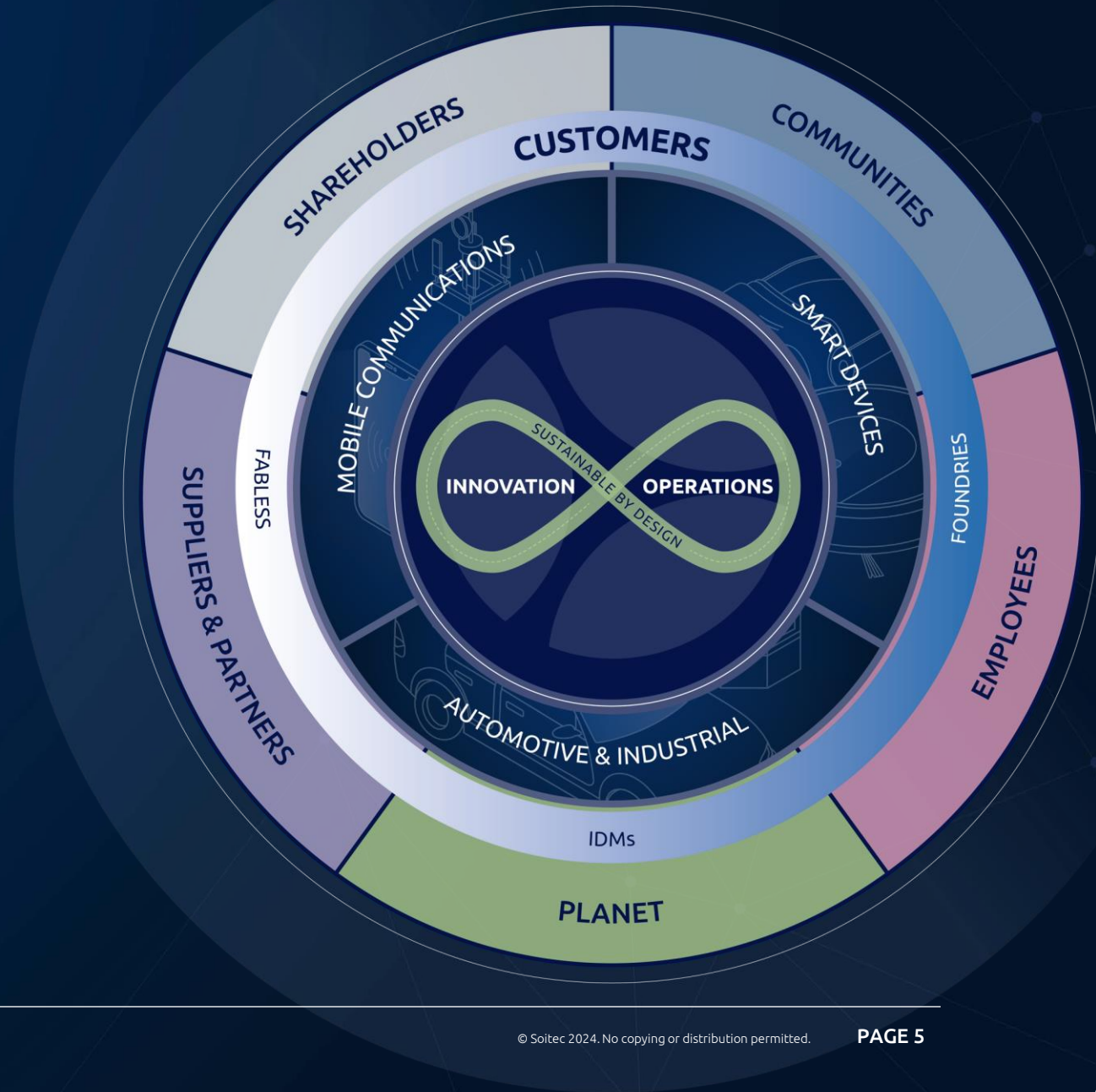
SOITEC INNOVATES TO DESIGN ENGINEERED SUBSTRATES DELIVERING ENERGY EFFICIENCY GAINS AT THE DEVICE LEVEL

GREENOVATION STRENGTHENS THE POSITION OF ESG AT THE HEART OF OUR VALUE CREATION MODEL



Source: Soitec estimates

UNIQUE AND SUSTAINABLE BUSINESS MODEL TO EXECUTE ON OUR VISION



ACCELERATING OUR COMMITMENT TO SUSTAINABILITY

2021-2030 – OUR SUSTAINABILITY ROADMAP

In 2021, we decided to place sustainability at the heart of our strategy and launched a new sustainability policy.

The roadmap, running through to 2030, is based on three pillars:

1. Driving the transition toward a sustainable economy through our innovation and operations;
2. Leveraging our inclusive culture;
3. Acting to become a role model for a better society.

2020

- Launch of a **climate plan**
- Signing of a partnership agreement with the French League for the **Protection of Birds** (Ligue pour la Protection des Oiseaux – LPO)

2021

- **Approval of our climate objectives** by the Science-Based Targets initiative (SBTi)
- Signing of a collective agreement on **gender equality extended to include LGBTQIA+**
- **ISO 14001 and 45001 (health and safety) certification** obtained for our Pasir Ris site (Singapore)

2022

- **Creation of an ESG Committee** within the Board of Directors
- Winner of the **SEMI Industry Leader in Diversity and Inclusion Award**
- Roll out of our **Climate Plan**
- **Soitec ranked 31st among 250 companies** in the CSR ranking by 'Le Point'
- **Free share plan** granted to all employees with ESG criteria

2023

- Singapore site **certified ISO 50001**
- Soitec joins the **Water Observatory** newly created in the Grésivaudan Valley
- Kick-off of our '**Greenovation**' cleantech working group

2024

- MSCI A-Rating
- Official opening of a **new plant dedicated to the production of SmartSiC™** substrates in Bernin (France) with iso-consumption of water for the entire site
- An innovative new industrial facility at Bernin (France), to **increase the proportion of water that can be reused** in industrial processes
- Four meetings of the **ESG Committee** of the Group's Board of Directors
- Launch of **WomEn@Soitec**, **Soitec's first women's Network**
- ...

2001

- 1st **ISO 14001** environmental certification obtained
- Signing of the 1st **employee profit-sharing scheme**

2008

- Creation of a **sustainable development program**
- Signing of the **Green Partner policy**

2010

- 1st **OHSAS 18001 safety certification** obtained

2012

- **EICC membership** (now Responsible Business Alliance)
- Signature of the 1st **Code of Good Conduct**

2014

- 1st **carbon footprint assessment**

2015

- 1st **ISO 50001 (energy) certification** obtained

2018

- Signing of an agreement for an **inclusive Company at every age**
- Employee **free share allocation plans**
- 1st preferred **share co-investment plan**

1992

Foundation of Soitec

2007

- Signing of the 1st **agreement on gender equality** in the workplace
- Introduction of the **"Safe" program**

01

DRIVE THE TRANSITION TOWARD A SUSTAINABLE ECONOMY THROUGH OUR INNOVATION AND OPERATIONS



SUSTAINABLE
INNOVATION



9

INDUSTRY, INNOVATION
AND INFRASTRUCTURE



12

RESPONSIBLE
CONSUMPTION



CLIMATE
CHANGE



13

CLIMATE
ACTION



WATER
MANAGEMENT



6

CLEAN WATER
AND SANITATION



BIODIVERSITY



15

LIFE
ON LAND

SUSTAINABLE INNOVATION

9

INDUSTRY, INNOVATION
AND INFRASTRUCTURE

12

RESPONSIBLE
CONSUMPTION



EMBEDDING ENERGY EFFICIENCY IN OUR PRODUCTS BY DESIGN

OUR APPROACH

We invest in innovation to reduce our environmental impact from our industrial operations to the end product



Optimized resource
consumption

x10

Re-usability of donor substrate
thanks to our proprietary
SmartCut™ technology



Energy efficient
end product



Our PPAC value proposition
(Performance / Power / Area /
Cost) delivers superior energy
efficiency to end products

TARGETS

#1

Maintain and expand
our technological edge
through R&D effort
and patent filing

#2

Estimate the avoided
emissions as a result of
the energy savings
enabled by our products
in their final applications

#3

Develop eco-efficient
products: SmartSiC™ to
reduce carbon footprint
of SiC devices and
accelerate EV adoption

ACHIEVEMENTS

14%

of revenue dedicated to gross
R&D in FY24 (before capitalization)

377

patents filed in FY24
(#1 patent filer among mid-sized
companies in France in 2023)

1,064 ktCO₂eq. (+/- 35%)

of GHG emissions avoided
through energy savings generated
by Soitec products in their end-use
applications (FD-SOI, RF-SOI and
Photonics-SOI)

SUSTAINABLE INNOVATION

9

INDUSTRY, INNOVATION
AND INFRASTRUCTURE

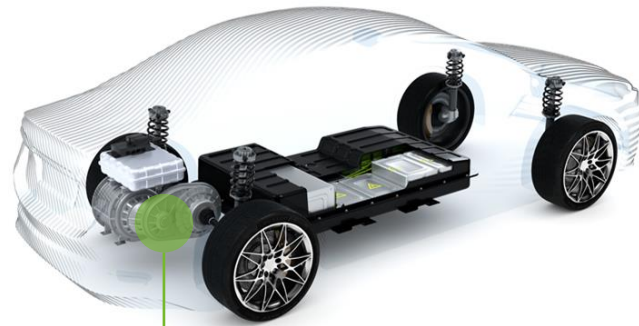
12

RESPONSIBLE
CONSUMPTION



SmartSiC™ – A GREENER, FASTER AND BETTER SOLUTION TO ACCELERATE ELECTRIC VEHICLE ADOPTION

SiC IS CRITICAL TO EV ADOPTION



The **traction inverter** converts the DC power from the battery to the AC power used in an electric vehicle motor

SmartSiC™ traction inverters increase battery range by

>10%

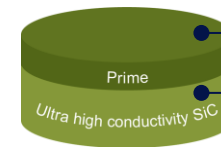
vs. Si IGBT systems

UNPARALLELED VALUE PROPOSITION

Bulk monoSiC wafer



SmartSiC™ wafer



Very thin slice of monoSiC (A single bulk monoSiC wafer can be reused to produce >10x SmartSiC™ wafers)

polySiC base wafer (significantly lower carbon footprint vs monoSiC)

SmartSiC™ vs. SiC: Greener, Faster and Better:

40,000 tons of CO₂ reduction for each 1 million wafers vs. SiC

200mm scalability to accelerate SiC adoption through a >10x re-usability

Enabling new generations of SiC devices thanks to an improvement of $R_{DS(on)}$ up to 20%

Reducing CapEx & OpEx for device manufacturers

SUSTAINABLE INNOVATION

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INDUSTRY, INNOVATION
AND INFRASTRUCTURE

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RESPONSIBLE
CONSUMPTION



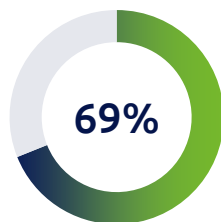
DEVELOPING TECHNOLOGIES CONTRIBUTING TO A REDUCED CARBON FOOTPRINT ACROSS THE PRODUCT LIFECYCLE

FY24 EU TAXONOMY ELIGIBILITY

We are constantly innovating to reduce our environmental impact, from our industrial operations to the end applications

#1

We develop energy efficient products

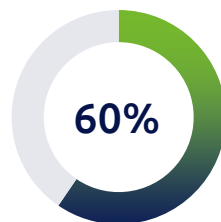


Eligible
Revenue

representing
€586m

#2

We invest in new technologies for a low carbon economy

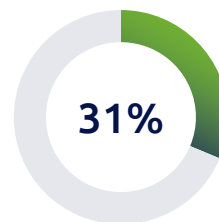


Eligible
CAPEX

representing
€121m

#3

We are engaged to reduce the carbon footprint of our operations



Eligible
OPEX

representing
€44m

SOITEC PRODUCTS ENABLING ENERGY SAVINGS

To estimate the greenhouse gas emissions avoided using our products, we conducted an impact study for the fourth time in 2024. The study focused on three of our products, comparing them with previous generations or competing products.

Smart devices and
automotive



FD - SOI

676 ktCO₂eq (±34%)
avoided emissions

Smartphone front-
end modules



RF - SOI

233 ktCO₂eq (±20%)
avoided emissions

Optical transmitters
for data centers



Photonics -SOI

155 ktCO₂eq (±3.4%)
avoided emissions

1,064 ktCO₂eq. (±35%) representing the yearly domestic energy consumption of a

1.2 MILLION inhabitant city (2023 revenue)

CLIMATE CHANGE

13

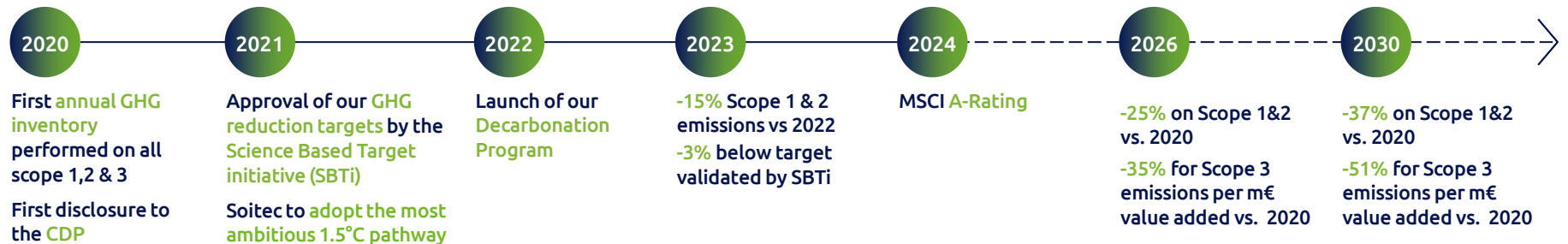
CLIMATE ACTION



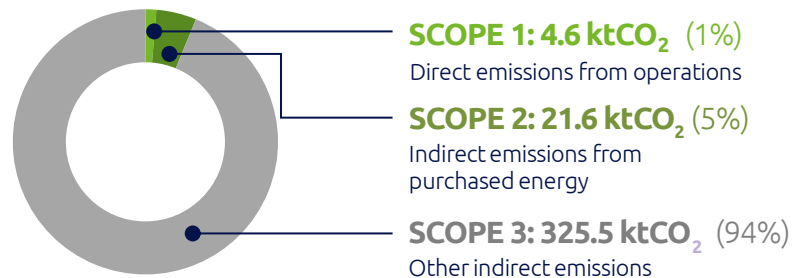
ACTING TO REDUCE OUR CARBON FOOTPRINT IN LINE WITH THE 1.5°C PATHWAY

BUSINESS AMBITION FOR **1.5°C**  

OUR ROADMAP TO ALIGN WITH THE PARIS AGREEMENT BY 2026



CY2023 GHG INVENTORY



ACHIEVEMENTS

-21% energy consumption per unit of production
in FY24 compared to FY21

100% of Bernin site electricity supplied by low-carbon energy
(hydroelectric farms) since January 2021

~35% of green electricity supplied to Pasir Ris site in CY 2023,
targeting ~50% in CY 2024

CLIMATE CHANGE

13

CLIMATE ACTION

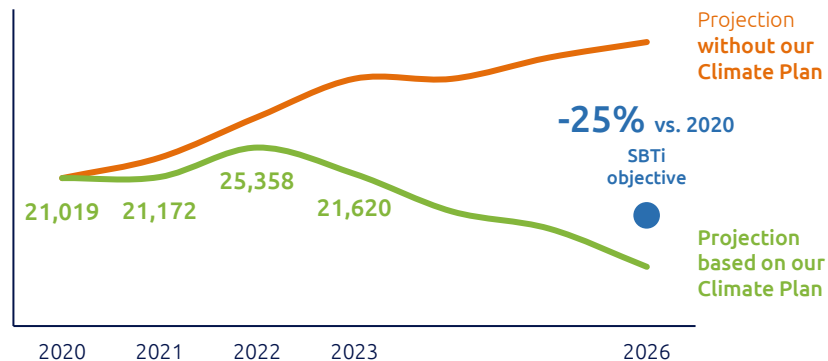


ACTING TO REDUCE OUR CARBON FOOTPRINT IN LINE WITH THE 1.5°C PATHWAY

BUSINESS AMBITION FOR **1.5°C**  

SCOPE 1 & 2 TARGET

Scope 1&2 absolute emissions (tCO₂eq.)



Performance of industrial operations:

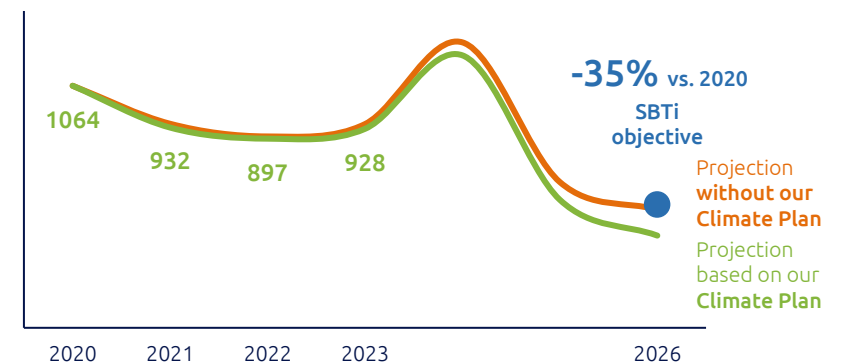
- Energy efficient equipment and process improvements

Low carbon energy:

- Use of low-carbon energy across the Group
- Solar panels installed on our Singapore site in FY23
- Targeting ~50% of green electricity in Singapore in CY 2024

SCOPE 3 TARGET

Scope 3 emissions intensity (tCO₂eq./€m of added value)



Engage with our suppliers to reduce the carbon footprint of their products

Increase **wafer refresh** rate

Include sustainable criteria for our **capital investment**

Use of **low carbon freight**

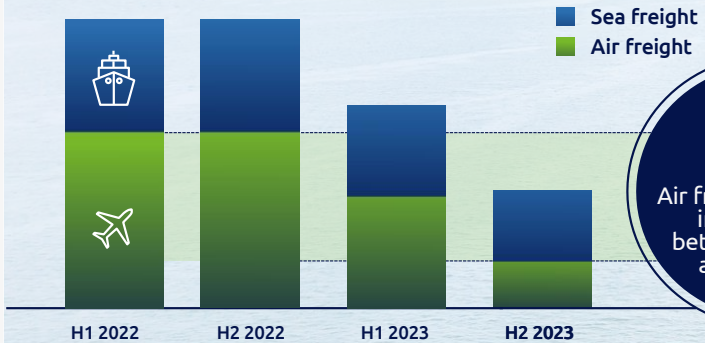
Sustainable mobility programs for our workforce



ACTING TO REDUCE OUR CARBON FOOTPRINT IN LINE WITH THE 1.5°C PATHWAY

BUSINESS
AMBITION FOR **1.5°C** 

Scope 3 : Internal Air freight reduction in line with Target (tonnes-km)



WATER MANAGEMENT

6

CLEAN WATER
AND SANITATION



RESPONSIBLE WATER MANAGEMENT STRATEGIES TO SUPPORT OUR GROWTH

OUR APPROACH



Drawing water from
non stressed areas
(WRI)



Consumption control
plan (ISO 14001)



Increasing
recycling rates and
wastewater **reuse**

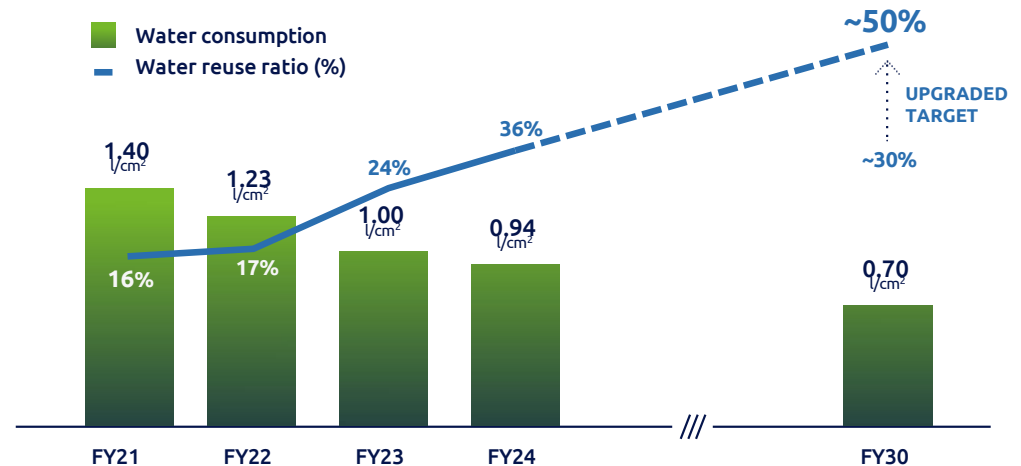


Accounting for water
needs of our **local**
communities

TARGETS & ACHIEVEMENTS

-50% OF WATER CONSUMPTION
PER UNIT OF PRODUCTION
BY FY30 vs FY21

Water reuse ratio above target in FY24 - Raising FY30 target



WATER MANAGEMENT

6

CLEANWATER
AND SANITATION



RESPONSIBLE WATER MANAGEMENT STRATEGIES TO SUPPORT OUR GROWTH



BIODIVERSITY

15

LIFE
ON LAND



SETTING UP THE CONDITIONS TO PRESERVE THE BIODIVERSITY ON OUR SITES

OUR APPROACH



Protecting **nature** and **ecosystems** where we operate



Site **development** and **fab** expansions taking into account natural ecosystems



Advisory and **long-term** **partnerships** with local NGOs, citizens and scientists to plan and implement strategies and actions



Work on **sustainable** **land use** and protection of biodiversity

TARGETS

#1 ON-SITE 5-YEAR **BIODIVERSITY PLAN** IN COLLABORATION WITH NGO

#2 RAISE EMPLOYEE **AWARENESS**

ACHIEVEMENTS



SIGNING OF A 5-YEAR PARTNERSHIP WITH **THE LEAGUE FOR PROTECTION OF BIRDS**



0 PHYTOSANITARY PRODUCTS ON OUR GREEN SPACES



APICULTURE PROGRAM: 4 BEEHIVES CONTRIBUTING TO LOCAL POLLINATION



SPONSORSHIP OF THE ASSOCIATION **SYLV'ACTES** TO PRESERVE OUR FORESTS



02

LEVERAGE OUR INCLUSIVE AND INSPIRING COMPANY CULTURE



ATTRACTING AND
RETAINING TALENT



DIVERSITY AND
INCLUSION



HEALTH AND
SAFETY



WELL BEING@
WORK



8

DECENT WORK AND
ECONOMIC GROWTH



10

REDUCED
INEQUALITIES



5

GENDER
EQUALITY



10

REDUCED
INEQUALITIES



16

PEACE, JUSTICE AND
STRONG INSTITUTIONS



3

GOOD HEALTH
AND WELL BEING



3

GOOD HEALTH
AND WELL BEING

ATTRACTING AND RETAINING TALENT

8

DECENT WORK AND
ECONOMIC GROWTH

10

REDUCED
INEQUALITIES



MAKING SOITEC AN ATTRACTIVE EMPLOYER TO SUPPORT OUR GROWTH

OUR APPROACH

Pipeline development strategy to attract and retain highly skilled people

Develop partnerships with schools and universities to both attract young graduates and train Soitec employees

Individual training plan for each employee, including public certification

Well being@work, pillar of our social strategy

Joint working group (management, social partners and employees) on working conditions in Bernin

Sector-leading employee stock ownership plan - 100% eligible to join

TARGETS

#1 IMPROVE **VISIBILITY AND REPUTATION** ACROSS CHANNELS

#2 ENSURE **COMPETITIVENESS** OF OUR EMPLOYMENT OFFERS

#3 MAINTAIN AN AVERAGE **PROMOTION RATE OF 13% TOWARDS 2026**

ACHIEVEMENTS

24 hours of training per employee on average in FY24

17.5% of eligible employees promoted internally in FY24

6.9 years of seniority on average

ATTRACTING AND RETAINING TALENT

8

DECENT WORK AND
ECONOMIC GROWTH

10

REDUCED
INEQUALITIES



SOITEC VALUES VOTED BY ALL EMPLOYEES

We win
as one
team



We are
responsible
entrepreneurs



We
care
for people



We
innovate
together
with customers
& partners



1

2

COMPANY CULTURE

3

ATTRACTING AND RETAINING TALENT

8

DECENT WORK AND
ECONOMIC GROWTH

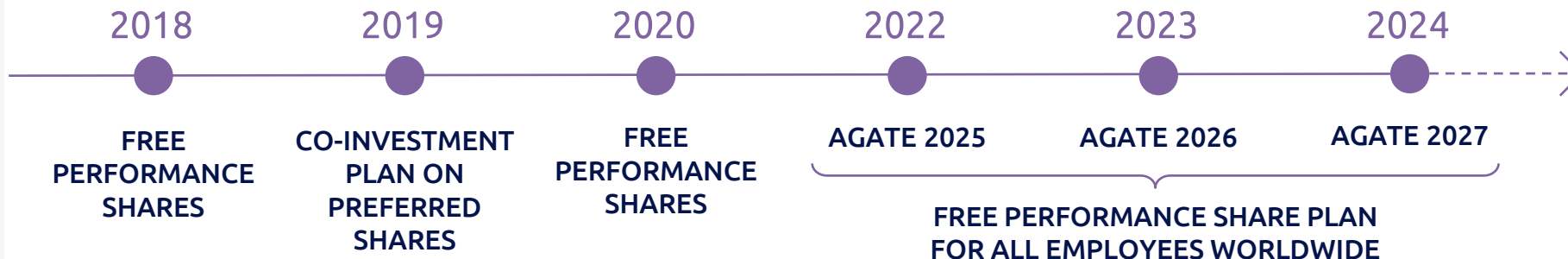
10

REDUCED
INEQUALITIES



SHARING THE FRUITS OF GROWTH WITH ALL OUR EMPLOYEES

Soitec is committed to support social equity and to attract talents by sharing growth value through its long-term incentive plans that apply with the **same vesting conditions for the CEO and all employees worldwide**



Soitec has received **several awards** for its **employee sharing value policy**



DIVERSITY AND INCLUSION

5

GENDER
EQUALITY

10

REDUCED
INEQUALITIES

16

PEACE, JUSTICE
AND STRONG
INSTITUTIONS



ACTIVELY PROMOTING AN INCLUSIVE AND DIVERSE WORK ENVIRONMENT AND WORKING TO ELIMINATE ALL FORMS OF DISCRIMINATION

OUR APPROACH

4 liaison officers appointed to work against sexism at different levels

Anonymous platform for reporting deviant behaviour has been implemented in March 2023

WomEn@Soitec employee resource group launched in 2024

Company agreement with unions on professional equality signed in France which aims to address gender issues holistically including LGBTQIA+ matters

TARGETS & ACHIEVEMENTS

#1 INCREASE PROPORTION OF WOMEN IN THE EXCOM

≥30%
FY26 target



Achieved 2
years in advance



≥40%

36%

#2 INCREASE PROPORTION OF WOMEN IN SENIOR EXECUTIVE POSITIONS

≥20%
FY25 target



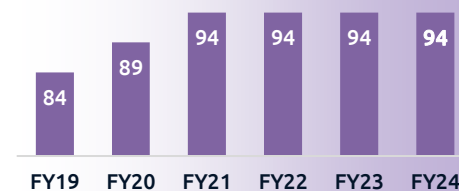
Achieved 1 year
in advance



30%

23%

French gender Equality Index in ESU (Soitec SA + Soitec Lab)



GSA

Signature of the CEO
Pledge of the GSA Global
Semiconductor Alliance
Women's Leadership
Initiative

FREE & EQUAL
UNITED NATIONS

Signature of the UN charter
on "Standards of Conduct
for Business on Tackling
Discrimination against LGBTQIA+
people" (1st semicon company)

WINNER OF THE SEMI INDUSTRY LEADER IN DIVERSITY AND INCLUSION AWARD IN 2022

DIVERSITY AND INCLUSION

5

GENDER
EQUALITY



10

REDUCED
INEQUALITIES



16

PEACE, JUSTICE
AND STRONG
INSTITUTIONS



ACTIVELY PROMOTING AN INCLUSIVE AND DIVERSE WORK ENVIRONMENT AND WORKING TO ELIMINATE ALL FORMS OF DISCRIMINATION



Soitec's first employee resource group, **WomEn@Soitec**, was officially launched on January 30, 2024

HEALTH AND SAFETY

3

GOOD HEALTH
AND WELL-BEING



GUARANTEEING SAFETY IN BOTH OUR PRODUCTS AND OUR WORKPLACE

OUR APPROACH

Ongoing development of a “Zero Accident” safety culture

Green Partner policy addresses use of hazardous substances and resource traceability

“**Safe program**” built on knowledge and responsibility under continuous development and improvement

Near miss accident analysis is included in methodologies

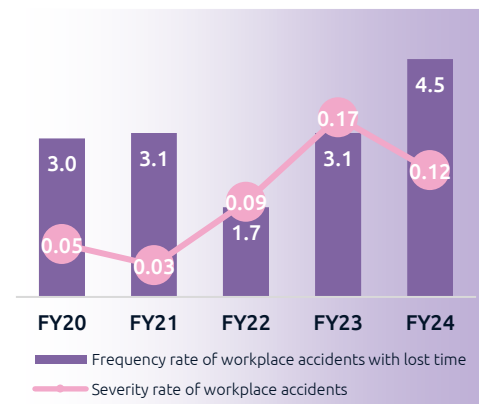
External ISO 17025-certified laboratory measures product safety

TARGETS

Complete **850+** safety tours annually

Maintain a frequency rate of workplace accidents with lost time below **2.9**

ACHIEVEMENTS



0.12

**FY24 SEVERITY RATE OF
WORKPLACE ACCIDENTS**

828

**SAFETY TOURS
CONDUCTED IN FY24**

03

ACT TO BECOME A ROLE MODEL FOR A BETTER SOCIETY



ESG
GOVERNANCE



ETHICS



RESPONSIBLE
SUPPLY CHAIN



COMMUNITIES



16

PEACE, JUSTICE AND
STRONG INSTITUTIONS



17

PARTNERSHIPS
FOR THE GOALS



16

PEACE, JUSTICE AND
STRONG INSTITUTIONS



17

PARTNERSHIPS
FOR THE GOALS



16

PEACE, JUSTICE AND
STRONG INSTITUTIONS



17

PARTNERSHIPS
FOR THE GOALS



11

SUSTAINABLE CITIES
AND COMMUNITIES



17

PARTNERSHIPS
FOR THE GOALS

ESG GOVERNANCE

16

PEACE, JUSTICE AND
STRONG INSTITUTIONS



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PARTNERSHIPS
FOR THE GOALS



ESG GOVERNANCE AT COMPANY LEVEL

BOARD OF DIRECTORS

STRATEGIC
COMMITTEE

AUDIT & RISKS
COMMITTEE

COMPENSATION &
NOMINATIONS
COMMITTEE

ESG
COMMITTEE

The Chair of the ESG Committee is
the link between all Committees
for ESG matters

CEO

*direct oversight through Chief of Staff
and ESG Performance Lead*

OPERATIONS:
ENVIRONMENT

HR:
SOCIAL

GENERAL SECRETARY:
GOVERNANCE

An ESG Steering Committee
meets every month to review
objectives, outcomes and action
plans ensuring accountability at
the right level in the Company

ESG
GOVERNANCE



WE AIM TO REACH THE BEST GOVERNANCE STANDARDS

BOARD MEMBER
COMPOSITION
AND COMPETENCIES

A strong corporate governance in compliance with the **AFEP-MEDEF Corporate Governance Code**

Separation of the roles of the Chairman and CEO and independence of the Chairman

58% of independent directors

42% of women directors

Dedicated **ESG Committee** since September 2022

A COMMITTED BOARD



EXPERTISE AND COMPLEMENTARY SKILLS

	Executive Management	Finance	HR	International	Environment	Social	Governance	Semi Industry	TMT	Applications Domains	R&D
Christophe Gégout											
Pierre Barnabé											
Wissème Allali											
Françoise Chombar											
Samuel Dalens											
Laurence Delpy											
François Jacq											
Didier Landru											
Frédéric Lissalde											
Satoshi Onishi											
Maude Portigliatti											
Delphine Segura-Vaylet											
Kai Seikku											
Shuo Zhang											

EXTERNAL EVALUATION OF THE BOARD

The evaluation confirmed that the Board of Directors and its Committees are functioning well, with significant progress
(Last evaluation completed in FY24 by an external consultant)

ESG GOVERNANCE

16

PEACE, JUSTICE AND
STRONG INSTITUTIONS



17

PARTNERSHIPS
FOR THE GOALS



PROMOTE ETHICAL AND SUSTAINABLE CORPORATE GOVERNANCE THROUGH OUR ESG COMMITTEE

FSP

represented by

LAURENCE DELPY



Independent Director

Chairwoman of the Soitec ESG Committee

Cleantech Strategy & Cybersecurity expertise

General Manager Video BU and ExCom member – Eutelsat

Member of the Club des administrateurs engagés

FRANÇOISE CHOMBAR



Independent Director

Diversity and inclusion expertise

Chairwoman, Melexis

Ex-mentor of the SOFIA Women's Network (coaching and learning for female professionals)

Member of the Belgian NPO Women on Board

CHRISTOPHE GÉGOUT



Independent Director

Cleantech strategy expertise

Managing Partner, Yotta Capital (French private equity firm dedicated to smart industry and transition to a low-carbon economy)

DIDIER LANDRU



Employee Director

Social dialogue expertise

Employee and trade union representative, Soitec

Materials science engineer senior expert in Soitec's Innovation Department (15+ years)

KAI SEIKKU



Director

Cleantech strategy & union relationships management expertise

President and CEO, Okmetic

Executive VP, NSIG

20+ years of experience in executive management and as company director

bpifrance

represented by

SAMUEL DALENS



Director

Cleantech strategy expertise

Investment Director, Bpifrance

15+ years of experience in finance and private equity

All directors on the Board have competencies in either Environmental or Social matters

A COMMITTED COMMITTEE

4

MEETINGS
IN FY24

100%

OF ATTENDANCE
IN FY24

PRIORITIES OF THE COMMITTEE

The ESG Committee helps the Board of Directors to identify and manage Soitec Group ESG matters.

During FY24, the Committee worked on the following:

- Review of the ESG strategic plan
- Review of the implementation of the ethical business plan
- Review of the new requirements imposed by the CSRD and the dual materiality of the Group's risks
- Review of a new ESG clause to be included in the financial agreements
- Review of the annual Board assessment in conjunction with the Compensation and Nominations Committee
- Review of the internal regulations of the Board of Directors
- Review of the Board's diversity policy and the independence of the Board members

①

②

③

ROLE MODEL

ESG GOVERNANCE

16

PEACE, JUSTICE AND
STRONG INSTITUTIONS

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PARTNERSHIPS
FOR THE GOALS

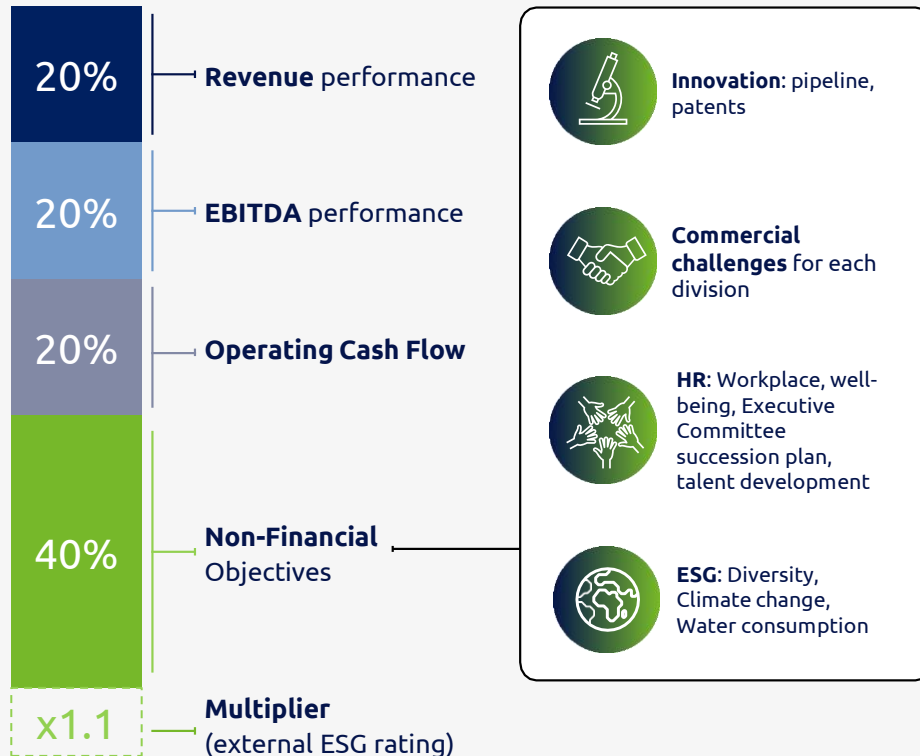


A COMPENSATION POLICY ALIGNED WITH OUR SUSTAINABLE AMBITION

All Compensation schemes include ESG criteria

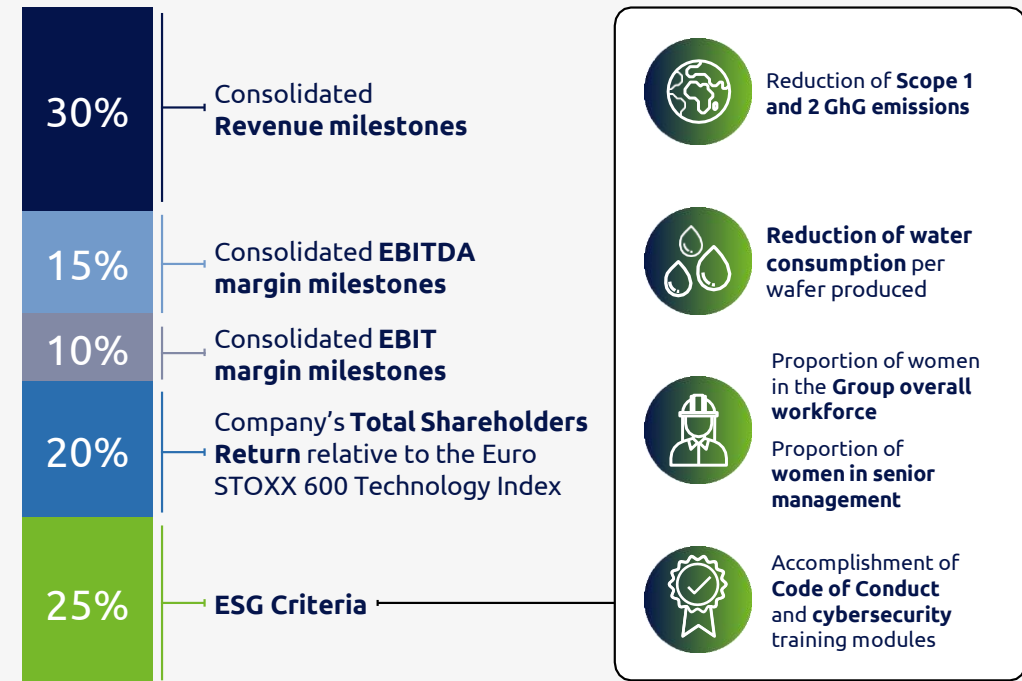
CEO SHORT-TERM VARIABLE COMPENSATION

40% of the CEO short-term objectives are **non-financial**
Variable performance improved by **external ESG Rating**



CEO AND EMPLOYEE FREE PERFORMANCE SHARE PLAN

The CEO and free performance share plans granted to all Soitec employees are subject to the same **FINANCIAL & NON-FINANCIAL CRITERIA**



ETHICS

16

PEACE, JUSTICE AND
STRONG INSTITUTIONS



17

PARTNERSHIPS
FOR THE GOALS



SETTING HIGH ETHICAL STANDARDS FOR US AND FOR OUR STAKEHOLDERS

COMPLIANCE AT SOITEC

CODE OF CONDUCT

ETHICS POLICIES

Anti-corruption

Antitrust

Insider Trading

Personal data privacy

Export control
& international
sanctions

OTHER GROUP AND FUNCTIONAL POLICIES

Human Resources	General Secretary Legal	Finance	Strategic Office	Global Security	Innovation	Site managers/ Facilities directors
Labor and social compliance (national and international labour laws and conventions, Soitec labour standards, sustainability policies)	Contract Review Policy Delegations of authority policy	Capex Policy Financial compliance (books and records, reporting)	M&A Policy	Global Information Security Policy IT compliance (cybersecurity, use of social media, acceptable use of IT)	IP & Confidentiality Policy R&D Policy	Quality/ Hygiene/ Safety/ Environment Real Estate Policy

ETHICS

16

PEACE, JUSTICE AND
STRONG INSTITUTIONS



17

PARTNERSHIPS
FOR THE GOALS



SETTING HIGH ETHICAL STANDARDS FOR US AND FOR OUR STAKEHOLDERS

OUR APPROACH

Development of a **compliance program** through the **implementation of specific Group policies and trainings**, to ensure all employees understand the rules, how to comply with them and meet ethics expectations

Creation of a dedicated **anti-corruption Group Policy** appended to the Company's Internal Regulation, as required by Sapin 2 law

Code of Conduct and new dedicated eLearning module launched in September 2024

Training plan on compliance risks including mandatory **antitrust and anticorruption** learnings for exposed populations

Internal **whistleblowing system: Maât online platform** accessible to all Soitec employees and external Group stakeholders

TARGETS & ACHIEVEMENTS

#1 EMPLOYEES TO COMPLETE
E-LEARNING MODULE ON
THE CODE OF CONDUCT



90%

FY26

83%

FY24

(+11percentage
points vs FY23)



**AUTHORIZED
ECONOMIC OPERATOR**

status obtained in 2016,
among 1st French companies
to be certified



**FIRST COMPLIANCE
WEEK**

organized in **September
2024** to raise awareness on
Soitec 5 Compliance pillars

RESPONSIBLE SUPPLY CHAIN

16

PEACE, JUSTICE AND
STRONG INSTITUTIONS



17

PARTNERSHIPS
FOR THE GOALS



BUILDING OUR ECOSYSTEM THROUGH SUPPLIER AGREEMENTS

OUR APPROACH

Sourcing of all **raw materials** under recognized international guidelines

Conflict Minerals policy

Procurement principles contractually bind suppliers to ESG and sustainability commitments through selection, requirements and performance review processes

Suppliers are strongly encouraged to obtain **ISO 45001, ISO 14001 and ISO 50001** certifications

Evaluation of strategic suppliers and **Audits** of critical suppliers with environmental and social criteria

Supplier engagement program on scope 3 emissions reduction: >70 suppliers identified to implement actions on carbon footprint reduction to meet our SBTi commitment

TARGETS & ACHIEVEMENTS

#1 BE FULLY COMPLIANT WITH
THE FRENCH RESPONSIBLE
PROCUREMENT CHARTER AND
THE ISO 20400 STANDARD



100%

FY26

50%

FY24



87% OF OUR STRATEGIC
SUPPLIERS HAVE
SIGNED OUR SUPPLIER
QUALITY POLICY



0 SUPPLIER IDENTIFIED
WITH A SUBSTANTIAL
ESG RISK

COMMUNITIES

11

SUSTAINABLE CITIES
AND COMMUNITIES

17

PARTNERSHIPS
FOR THE GOALS



STRENGTHENING TIES WITH LOCAL COMMUNITIES AND ENGAGING WITH “YOUNG PEOPLE”

OUR APPROACH

Socio-economic development surrounding operations

A **local economic pact** was signed in February 2021 by 24 public and private partners including Soitec

Targeted **local economy** actions

Industry-specific training programs in partnership with engineering schools and universities



TARGETS

#1 SUPPORT THE LOCAL ECONOMY

#2 BUILD A CAMPUS MANAGEMENT STRATEGY

#3 ENGAGE WITH YOUNG PEOPLE LOCALLY AND NATIONALLY

ACHIEVEMENTS

French Government label France Relance #1jeune1solution

237 under 26 hired in FY24

Founding member of the **Sésame endowment fund** which supports non-profits that help people in need

Mentoring programs for middle school students from disadvantaged city neighborhoods with Télémaque: 10 mentees in FY24



#1jeune1solution



Télémaque

CONCLUSION

Innovate to make our products the cornerstone of a sustainable future

Acting against climate change to align with the 1.5°C pathway

Industry-leading approach to equality and inclusion strengthens our competitive advantage

A strengthened governance to deliver a sustainable value creation for all Soitec stakeholders





ESG Roadshow

THANK YOU

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