



## Gecina at a Glance

## Unique portfolio

A one-of-a-kind, highquality Parisian portfolio with European scale, supported by a deep and diversified tenant base, and shaped by years of strategic refocus

€17.0bn
Unique non replicable portfolio

**83/17**Office/resi

## Integrated expertise

A distinctive fully integrated platform spanning the entire real estate value chain, driven by a seasoned team committed to operational excellence & sustainable value creation

## **Total Return**Performance

Consistent financial returns standing as a testament to the success of Gecina's strategy for today and tomorrow (both in terms of capital & longterm revenue growth)

€2 for €1

Value created for €1 CAPEX invested c. **34**%

Value created on our CBD projects

## Balance Sheet Strength

Strong financial foundation and sound balance sheet providing Gecina with a solid platform to capitalize on future growth opportunities

A-/A3
Best-in-class

33.6%

Loan-to-value before acquisition

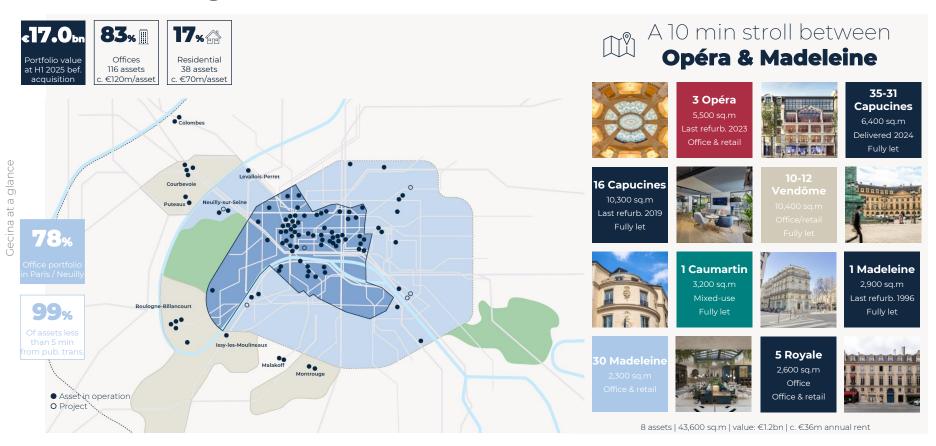


**ESG Leadership** 

Radical reduction in carbon emissions by **2030** 

Already -31% in consumption at end-2024 and -60% in emissions since 2019

## Gecina: grade A assets in central locations



#### Strong operations

across all markets

Portfolio: getting

ready for more prime offices

Major capital recycling in H1:

divestment of a mature student

housing portfolio and strategic acquisition of a prime CBD office Strong & healthy

balance sheet to

Continuous earning growth at upper quidance

94,600 sq.m

Strong leasing performance across all locations, already surpassing the total for FY2024 Incl. 27 Canal pre-leased

c. 4% · c. 6.5%

**Values +1.6%** 

€6.65-6.70

**Recurrent net income** per share (Group share) vs 6.60-6.70 previously

+4.9% Rent growth at H1 2025

Rent growth above indexation, fueled by the solid rental uplift captured in core markets (+9%)

Energy consumption on the entire portfolio further decreased in H1-25: on track to meet mid-term targets

**5.7**% YoC on the 4 flagship developments

complex in Paris

Flagship projects launched: (work & leasing) for an expected annual rent of €80-90m

33.6%

Low LTV providing capacity to operate and grow

Best-in-class rating reiterated (by both Moody's and S&P)

**Debt hedged** on average over 2025-2026, giving visibility on the cost of debt.

+6.4% EPS growth vs H1 2024

Sustained earnings growth, for the fifth consecutive year

#### TI Tower

repositioning scheme to secure long term rents

**A-/A3** 

5 qec1na

(current)

Secina at a glance

-3.7%

Est, energy consumption vs 2024

### Outlook

#### **Market perspectives**

- Indexation expected to continue to slow down
- Demand for centrally located offices still strong (bifurcating markets), with office
  job creation still on the rise in the Paris Region and companies favoring central,
  accessible, prime office spaces
- Rents: (1) impact on H2 of H1 disposals including the student housing portfolio in particular (c. €10m of net rent after platform costs, on 6 months); (2) support from the deliveries of newly repositioned assets in 2024 (Mondo, 35 Capucines, Montrouge Porte Sud, Dareau) and 2025 (Icône, 27 Canal); (3) €20m rent loss due to the transfer of assets to the pipeline, (4) contribution from the fully let building on the recent acquisition (c. €5-6m of annual rent)
- Discipline maintained on the cost base and visibility over financial costs

#### **Pursuit of the strategy**

- · Continuous enhancement of portfolio performance
- Rotation strategy to reposition the portfolio around central, prime, office assets
- Ready and resilient balance sheet to execute our strategy



#### Raised guidance: between 3.6% and 4.4% vs 2024

Recurrent net income (Group share) is now expected at the upper end of the guidance range, between  $\le$ 6.65 and  $\le$ 6.70 per share





## CSR: Strategy standing the test of time

Day-today CSR: 100%

Of the office portfolio certified

100%

CSR incentives for all teams

ISO 50001 Intl energy management standard







SUSTAINALYTICS

#### Less energy:

monitoring energy efficiency in operations

- ► On-site task forces to identify **actions for each asset** to optimize energy consumption
- **▶** Partnering with clients
- ► Energy in buildings operated now below 152 kWh/sq.m
- ► Energy consumption down -31% since 2019

**-4.2**%
Energy cons. on assets operated directly in 2024

Energy cons. on all the portfolio in 2024

#### **Better energy**:

switch to renewables for a radical fall in  $CO_2$  by 2030

- ► Already 80% renewable energy: green electricity, connection to urban networks, biogas
- ▶ Innovative solutions for transitioning to greener energy
- ▶ 2025 target achieved in 2024 (8kgCO₂/sq.m)
- ► Carbon emissions down -60% since 2019

**80**% Renewables -12.3% In CO<sub>2</sub> (scopes 1, 2, 3.13)

#### **Better investment**

targeted approach

- ► Low-energy & CO<sub>2</sub> pipeline to progressively enhance the portfolio (energy: <65 kWh/sq.m & carbon: <4 kgCO<sub>2</sub>/sq.m, with Breeam and/or HQE excellent/exceptional)
- ▶ Optimized approach on the portfolio to incorporate energy-efficiency targets into the CAPEX strategy

## CSR: Strong governance

CSR strategy supervised by the **Board of Directors** 



**CSR policy** reviewed on an annual basis

**CSR Committee** created in 2020

Board members **trained on CSR** (CSRD, new regulations, etc.)

### Executive-Led, Business-Wide Integrated



#### Office & Residential

(Task force, carbon reviews, action plans, day-to-day energy monitoring, etc.)

#### **Investments & developments**

(carbon assessment of each project, CSR requirements into performance specifications, etc.)

Finance, legal, HR, audit & risk (green loans, green bonds, CSR clauses in leases and supplier contracts, CSR risk mapping, etc.)

## **All teams** are empowered and incentivized on CSR



#### Acculturation

(CANOP Solutions day, European Sustainable Development Week...)

**Training** for all employees as well as targeted sessions on CSR issues (ex.: energy management, tertiary decree)

#### Incentive

Individual CSR objectives in bonuses, performance criteria in the profit-sharing agreement and the performance share plan

## One strategy, dual impact

#### **Optimizing revenues & costs**

- Enhanced pricing power by reducing tenant's energy bill
- Possibility to reduce capex and opex with third-party funding and subsidies for innovative low-carbon energy initiatives
- Optimized spread on credit lines if CSR targets achieved (lower cost of debt)
- Lower exposure to carbon tax

#### Stronger attractivity

- Securing compliance to energy performance thresholds in office (Tertiary Decree) as well as resi (EPC): derisking our portfolio, securing value and rents
- **Improving the liquidity of our assets** on the investment market over the long term
- Attracting investors with a focus on ESG



## CSR: Widely Recognized Performance

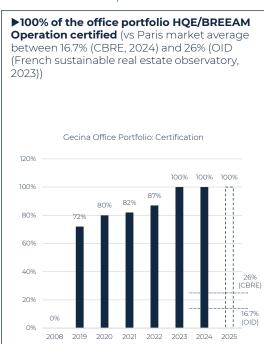
Rating	ESG topics analyzed	2024 Score	2024 Ranking	Since	
	Global Real Estate Sustainability Benchmark, the most prestigious ESG rating in the sector comparing environmental KPIs and associated	95/100 overall 99/100 in development	5-star status  Leader in its peer group	2017	
GRESB	action plans	33/100 III developinient	Leader III its peer group		
SUSTAINALYTICS	Assessment of all non-financial matters (governance, social responsibility of products, human resources)	Residual risk assessed as negligeable	<b>Top 15%</b> of listed real estate companies	-	
MSCI 🏶	Evaluation of the company's CSR performance (Governance, Human capital, Environmental performance) based on the 3 most relevant criteria for its sector	AAA (maintained)	<b>Top 12%</b> worldwide	2017	
ISS ESG ⊳	Overall evaluation of a company's CSR performance based on 6 topics	B- (maintained)	Top 10%	2016	



## CSR: Certified performance

#### **Offices**

in operation



#### Residential

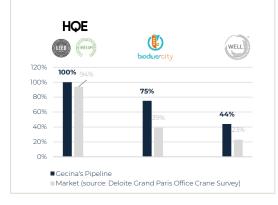
in operation

▶ EPC: turning a challenging regulation into an opportunity: 100% of residential assets already comply with 2025 regulation and 99% with 2028 regulation. Gecina's EPC batter than average ▶ A dedicated action plan to ensure that its apartments have better EPCs than the market: updating the EPCs, analyzing them in detail, improving the intrinsic qualities of **buildings** (envelope, construction) through work on communal areas (86% of E EPCs concentrated on 4 assets), targeted flat-by-flat approach (insulation via the interior, replacement of water boilers) Gecina - Residential portfolio: EPCs 80% ■Gecina (% surface) ■ Market (source: Ademe)

#### **Pipeline**

Assets under redevelopment

- ▶ Top-ranking certifications systematically targeted if technically feasible and relevant:
- BREEAM Renovation or High Quality Environmental Green Building (HQE) excellent or exceptional
- L FFD
- BREEAM in use at excellent level
- ▶ Additional labels: BiodiverCity, BBCA (low carbon), Osmoz or WELL Building Standard, and WiredScore





## CSR: Delivering our 2025 commitments

## CANOP-2030: radical reduction in our operational carbon by 2030, with offsetting of residual emissions

Scope: all emissions in operation (scope 1,2,3 category 13), controlled and not controlled according to GHG Protocol

Portfolio in opera	<b>tions</b> : energy efficiency & renewables for net-	-zero ope	rations b	y 2030	
		2019	2023	2024	2025 target
Best standards	% of HQE Operation/BREEAM In-Use certified office assets	100%	100%	100%	100%
Low carbon Energy efficiency	Carbon – buildings in operation (kgCO2/sq.m/yr) Energy – buildings in operation (kWhFE/sq.m/yr)	19.9 220	9.1 155.2	8.0 151.5	8.5 150
Renewable energy	% of renewable energy for energy paid by Gecina	n.a./	82%	80%	-
Environmental best practices	% of sites in operation with a vegetated area that have assessed their contribution to biodiversity and apply ecological management principles	100%	100%	100%	100%
	% Operating waste recovered in materials/energy	100%	100%	100%	100%

Carbon							
-60% vs 2019	-58% vs 2019						
Achieved 2024	Target 2025						
Energy							
-31%	<b>-32</b> %						
vs 2019	vs 2019						
Achieved 2024	Target 2025						

Portfolio in redevelopment: securing energy efficiency and low carbon in the future						
			2019	2023	2024	2025 target
	Best standards	% of HQE or BREEAM assets under development certified or in the process of certification as excellent or exceptional	100%	100%	100%	100%
	Low carbon	Embodied carbon/development projects (kgCO2/sq.m)	1,187	650	689	735

## Partnering with our Clients

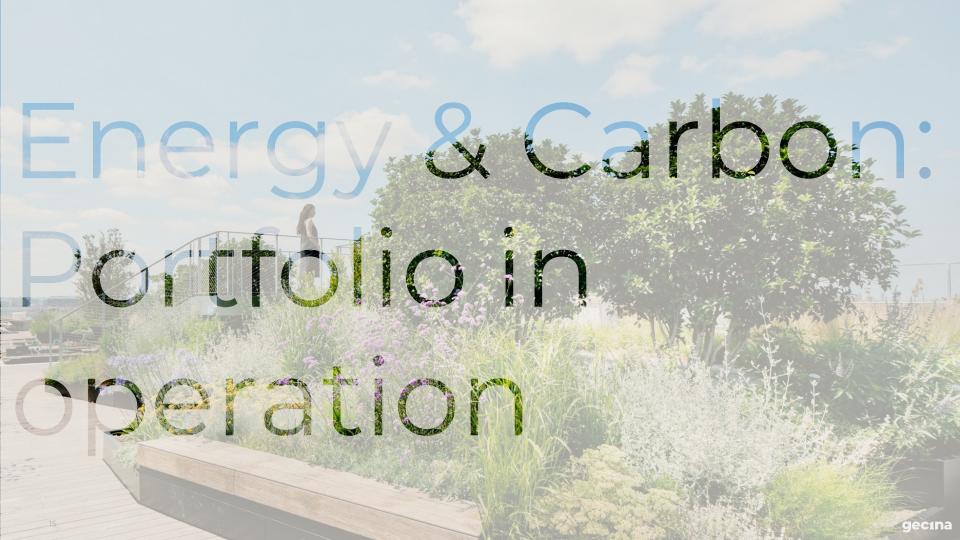
- ► Co-accountability of energy performance between owners and tenants as a result of the "Tertiary Decree" regulation in France: an opportunity to engage our clients
- ➤ Working closely with clients to co-develop operational initiatives that improve energy efficiency, enhance clients' CSR performance and create greener workplaces

How? Retrofitting assets, embracing renewable energy, deploying on-site task-forces to better understand and monitor the energy consumption on each asset, innovative redevelopment practices

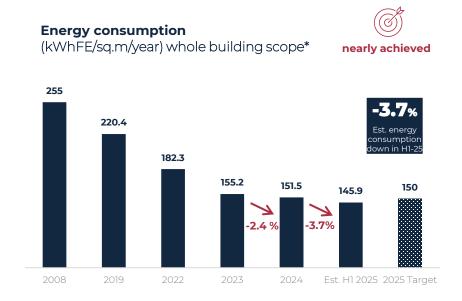
## ► Real estate is key for our clients to achieve CO<sub>2</sub> targets

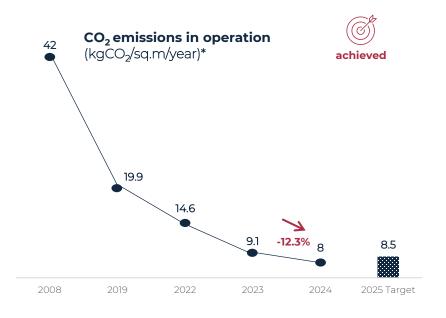
In tertiary activities, emissions from energy consumption office buildings may account for half of the emissions





## 2025 targets achieved or nearly achieved





Energy consumption weather-adjusted based of heating and cooling needs over the last 10 years , total portfolio

\*Scope: All emissions in operation, controlled and not controlled by Gecina (ie scope 1,2,3 (category 13) according to GHG Protocol 'Operational control' approach)





## 37 Boétie

Another proof that we deliver energy efficiency for our clients





-8% below the BBCA label



First low carbon labelled asset in Paris CBD: sustainable by design, high-performing in use

- ▶ Best practices on this 10,000 sqm redevelopment in Paris CBD (2023):
  - Upgraded building envelope: high-performance windows, insulation. and solar protection
  - Connected to urban heating/cooling networks
  - Efficient, adjustable equipment linked to a smart building management
  - User support for managing technical systems
  - **Engaged tenant** actively contributing to energy efficiency
- -63% energy use post-refurbishment: now at 72 kWh/sq.m/year vs 195 previously; outperforming market average (150 kWh/sq.m/year)
- 91% of renewable energy
  - Construction emissions below BBCA best practice: 679 vs 735 kgCO<sub>2</sub>/sq.m; market average c. 1,125

## Less energy

Energy efficiency to reduce carbon emissions

Help clients optimize energy use and emissions





## Monitoring energy efficiency in operations

- ▶ Better day-to-day monitoring of equipment and comfort temperatures
- ► On-site task forces to identify **actions for each asset** to optimize energy consumption
- ▶ 800+ energy efficiency actions to improve energy consumptions in two years Partnering with clients
- ► Energy in buildings operated now **below 152 kWh/sq.m**
- ► Energy consumption down -31% since 2019

#### Example of a general electricity load curve before and after a task force







Partnering with clients to achieve maximal impact on day-to-day energy monitoring









- ► A -16% reduction in energy consumption year on year, at 197 kwh/sq.m/year due to a high use rate for this mixed-use asset (auction room, office, apartments)
- ► Carbon emissions below market average (10.3 vs 11 kgCO₂/sq.m, according to the French Observatory for Sustainable Real Estate)
- ► Connected to **high-renewable** urban cooling & heating network (a one off cost of 0.1% of the gross asset value, with immediate returns in energy performance)
- Optimizing lighting in private areas and implementing sensorbased ventilation

### Better energy

Shift to renewables

Connect to urban networks and innovative approaches

Optimize capex and maximize its impact





# Switch to renewables for a radical fall in CO2 by 2030

- ► Already 80% renewable energy: green electricity, connection to urban networks, biogas
- ▶ Innovative solutions for transitioning to greener energy
- ▶ 2025 target achieved in 2024 (8kgCO<sub>2</sub>/sq.m)
- ► Carbon emissions down -60% since 2019

#### Breakdown of climate-adjusted energy consumption by source





## Companies riebers acting to citynetworks

Renewable energy for heating and cooling: the choice of shared, local infrastructure

**54.6**% **48.5**%

connected to the shared heating system



>51%

Renewable and recovered

- Moderate CAPEX to connect to urban networks (creation of a substation at building level to distribute heat), including for pipeline projects
- Saved spaces that can be leased at better rents to create value
- Benefitting from the urban networks' own decarbonization path:
  - CPCU (Paris City): 50.7% of renewable or repurposed energy in 2023 (including energy generated through the transformation of household wastes), targeting 75% in 2030
  - IDEX La Défense: 66% of renewable energy achieved in 2024. targeting 75% in 2030 (historically powered by four heavy fuel oil boilers, the network has shifted to biofuel, geothermal, solar thermal energy, or energy generated from agricultural waste)

gecina

## Innovative solutions

Finding sustainable and innovative energy solutions in Ville d'Avray (Paris Region): the first initiative on such a scale in France

555 40,000

-86%

a.1,800 H2-26

tons of CO<sub>2</sub> saved per year

- ▶ A cutting-edge solution: replacement of the existing carbonized energy production and distribution arrangements with a heating network based on geothermal production (69 probes) to store heat during the summer and release it during the winter, optimizing the management of energy resources throughout the year
- A 86% reduction in CO2 emissions, saving nearly 700 tons of CO2 per year compared with a biogas heating system and up to 1,800 tons (around 3.5 tons per household\*) compared with traditional gas
- First initiative on such a scale in France, through a partnership with Accenta and Idex, the benchmark operator on the local low-carbon energy market
- ► Investment cost for Gecina (one off): c. €3m to €4m (ie 1.4% of the GAV)



## CANOP-2030 Project: Radically Reducing CO<sub>2</sub> emissions by 2030



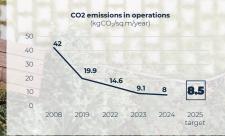
#### **Objective**

- Radical reduction of CO<sub>2</sub> emissions in operation across the entire portfolio by 2030, scope 1, 2 and 3.13, controlled and not controlled according to GHG Protocol
- First milestone in 2025 with the goal to reach: -58% vs 2019 or -13.2%/year on average
- Offsetting only residual emissions



#### Results

- -12.3% in CO<sub>2</sub> vs 2023 and -60% vs
   2019
- Target 2025 already achieved





### First net-zero buildings

- **5 already low-carbon assets** based in Boulogne
- Offsetting project meets the most rigorous standard, the French 'Bas Carbone' label, ruled by the ministry of ecological transition
- The project: afforestation of over 12 hectares located less than 150 km from the assets and including a wide variety of species to promote biodiversity and improve the resilience of the plants

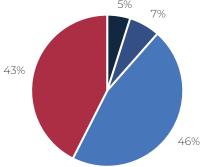
## CANOP-2030 Project: Radically Reducing CO<sub>2</sub> emissions by 2030

**57%**Scopes 1+2
in 2024





- Scope 1: gas and fuel
- Scope 2: electricity
- Scope 2: stream, heating or cooling (urban networks)
- Scope 3 Category 13



Breakdown of emiss Total CO <sub>2</sub> emissions (in tons	iions of global portfolio categorized by the GHG Protocol of $CO_2$			2024
		Scopel: emissions due to gas and fuel consumption	1,002	567
Emissions controlled by Gecina	Emissions related to the energy consumption of buildings in operation controlled by Gecina including energy consumption related to heating, air conditioning, ventilation and lighting	Scope 2: emissions due to electricity consumption	769	761
(scopes 1+2)		Scope2: emissions due to the consumption of stream, heating or cooling (urban networks)		5,311
TOTAL CONTROLED OF	PERATIONAL EMISSIONS (SCOPES 1 + 2) - CANOP-2030 SCOPE		7,542	6,639
Emissions not controlled by Gecina (scope 3 in operation)	Emissions related to the energy consumption of buildings in operation not controlled by Gecina and consumption in private areas of buildings controlled by Gecina (data rooms, office equipment, etc.)	Category 13: emissions due to all types of energy consumption in buildings not controlled by Gecina (fuel oil, gas, heating/cooling networks, electricity)	6,187	4,913
TOTAL UNCONTROLLE	O OPERATIONAL EMISSIONS (SCOPE 3) – CANOP-2030 SCOPE		6,187	4,913





## Redevelopment

Highest environmental certifications achieved or targeted

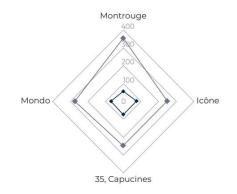
Future buildings will consume much less energy

Target for office asset: Energy: <65 kWhFE/sq.m/year Carbon: <4 kgCO<sub>2</sub>/sq.m

Target for residential asset: EPC of at least C after work

# Energy efficiency & radical reduction in CO<sub>2</sub> for the future

### Before & After: The Carbon and Energy Payoff of Transformation



- Comsuption (kWhFE/sq.m) Before works
- → Comsuption (kWhFE/sq.m) After works



- → Emissions (kgCO<sub>2</sub>/sq.m) Before works
- → Emissions (kgCO<sub>2</sub>/sq.m) After works

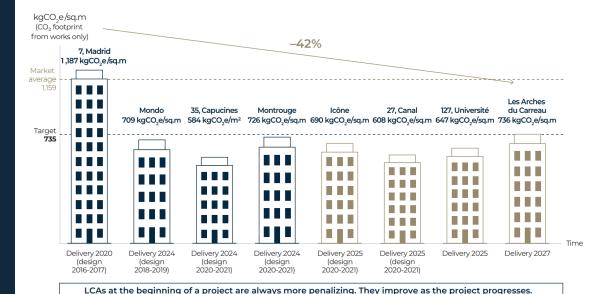


## Redevelopment

Carbon footprint of materials used in office redevelopments managed more and more effectively

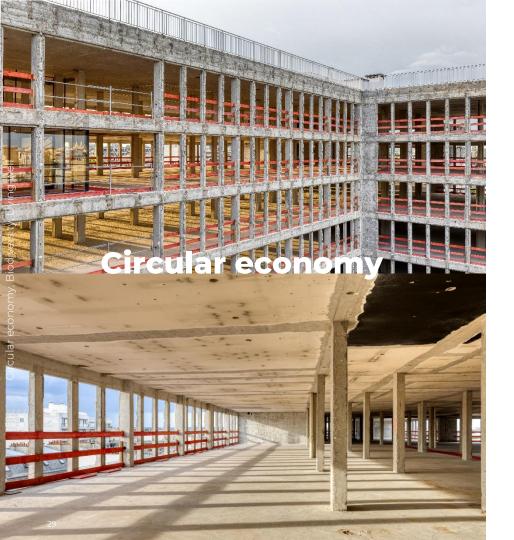
689 kgCO<sub>2</sub>e/sq.m achieved in 2024 vs. a maximum target of 735 kgCO<sub>2</sub>e/sq.m

# Reducing embodied carbon and using less construction materials



Source of the market average of 1,159 kgCO<sub>2</sub>/sq.m SDP: Observatoire E+C- work that appears on the Low-Carbon Partners Hub (Hub des prescripteurs bas carbone) platform.





## Reduce waste, recycle and reuse

#### **Assets in operation**

- ▶ Promoting reuse and circular economy through:
- **100% of resource diagnostics** enabling insitu or ex-situ reuse
- Reuse of materials with a long-life expectancy
- Framework contract to systematize carpeting recovery and recycling
- Recovering resources from operating activities in the assets (Cy-Clope ashtrays, "Le Relais" collection points)



#### Assets under redevelopment

- ▶ Promote reused materials :
- 100% of restructuring projects have resource diagnostics and a dedicated reuse project manager
- Gecina's app called "La Boucle" to foster inter-project reuse and maximize reuse synergies among the assets
- Contribution to the work of the "Reuse Booster"





## A challenge in highdensity urban areas

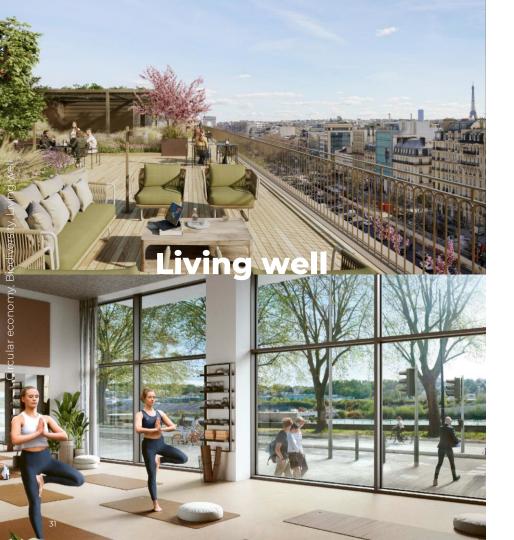
#### **Assets in operation**

- ▶ Promoting biodiversity through:
- Systematic application of ecological management principles via the space maintenance contract (late mowing, higher mowing height, educational signs, etc.).
- Assessment of the contribution to biodiversity of 100% of the assets in operation
- Proper implementation of actions linked to the BiodiverCity® label
- **Training** for operational staff and biodiversity awareness events
- Creation of **habitats for local species** (20 hives on 10 assets, insect hotels and nesting boxes)
- Water consumption reduction for green space maintenance

#### **Assets under redevelopment**

► Create high-quality green space accessible to occupants whenever possible





## High-quality portfolio & services

#### **Assets in operation**

- ▶ Offering high-quality spaces and services:
- Central assets, close to transport hub
- Air quality, natural light, acoustic quality of office spaces
- Accessible landscaped spaces
- YouFirst Managers on site
- Large range of **services** (gym, restaurant, etc.)



## Assets under redevelopment

▶ Use the **WELL** or **Osmoz** label to ensure an outstanding level of quality for the built environment and services provided for future office occupants



## Icône, a perfect example of our CSR commitments

#### Low carbon

All the materials chosen aligned with Gecina's CANOP-2030 plan

- ► Connected to urban heating and cooling systems
- ≥ 268 sq.m of bio-solar roofing

#### **Biodiversity**

► 633 sq.m of landscaped outdoor spaces

#### Circular economy

The providers operating on Icône are aligned with Gecina's recycling approach for the carpeting, the partitions and the majority of the equipment.

▶ 158 tons of materials reused, 483 tons of CO<sub>2</sub> saved

#### Well-living

The principles behind Gecina's YouFirst brand have been effectively integrated. The accessible landscaped spaces are spread across each floor.

▶ 1,200 sq.m of accessible terraces

















## CSR: Targets met, cost of debt optimized

## Responsible bank loans



First sustainable loan indexed on GRESB

ranking **in 2018** 

100% of new credit lines include responsible component since 2020





## Green Bond issues



100%

of bond issues transformed into Green Bonds in 2021

All new bond issues are Green Bonds





## Total authorized financing



€10.3bn

of authorized financing

100% of financing includes a CSR component









## The Group's teams at a glance





### Integrating all real estate expertise

Property management

Asset management

Maintenance & engineering,

Development & investments

Support









### Building performance on talents & skills

Aligning competencies with the strategy

- New skills & jobs to address current challenges (workplace design, energy management, data analysis, corporate finance)
- Consolidation of the technical skills within 2 Operational Engineering Departments and 1 cross-company expertise Executive Department
- Strengthening core hard/soft competencies via digitalized, practice & peer-training programs

96.4% of permanent employees trained in 2024

**3.9%**of the payroll dedicated to training in 2024



Managing real estate **talents** 

- Promotion of an open and constructive feedback culture to support individual & collective development
- Overhaul of the integration process as the first step of long-term professional development
- Monthly townhall meetings for all employees providing opportunity for direct exchange and strengthening adherence to the Group's strategy

100% Employees with Ann. Perform. Review in 2024

99% in 2023

Focus on the quality of life

- A work environment focused on well-being and performance: a central head office that combines **efficiency, comfort & ergonomics**
- Support to parents & caregivers for a better work-life balance
- · Prevention of psychosocial risks (PSRs)
- Strengthening of safety culture to ensure regulatory compliance (incl. the equipment of every employee with personal protective equipment)
- Listening & psychological support (24/7)
- Flu vaccination campaigns





28% in 2023

## A performance-based compensation policy

#### **Performance shares**

45% of empl. beneff. from LT incent.

scheme

▶ Long-term incentive scheme to attract, reward and retain key talents, securing the Group's future

Performance share plans include a non-financial criteria (30%) in line with the Group's CSR goals (reduction in energy consumption, positioning in the GRESB ranking, rate of access to training)

#### Variable compensation

- ▶ Individual component: rewarding individual performance including financial & non-financial criteria
- ▶ Collective: new 3-year profit-sharing agreement (2023) to foster employee ownership of the Group's performance, including 3 criteria (accounting for one third each) to reflect to Group's financial and non-financial performance:



#### **EBITDA**

Evaluation of the assets' operating results



#### **Consolidated RNI**

Consideration of control of financial expenses, development operations and asset rotation



#### **Energy efficiency**

To achieve the targets set in the energy efficiency plan including a reduction consumption to 150 kWh/sq.m by 2025

10.1%

of payroll alloc. to profitsharing scheme

84%

of empl. eligible for a variable

#### **Fixed compensation**

▶ Annual changes according to the labor market and the individual's contribution to the Group's strategy

## Promoting diversity



#### **Promoting** gender equality

- · A long-standing global policy (compensation, promotion and recruitment)
- 57% of the total workforce is female.
- 55% of the Board of Directors is female
- 43% of the Executive Committee is female

94/100

Gender equality index

48%

Women in the top 100 positions



#### **Disability**

- Employment and professional integration of people with disabilities: agreement signed with trade unions in 2024 (additional leave days, donations of days off, workstation adjustments, a guidance and information platform)
- **Employee awareness-raising** initiatives (e.g. European Week for the Employment of People with Disabilities)
- Mandatory e-learning course called "Preventing Discrimination and Promoting Diversity") to all employees as well as a "Recruiting Without Discrimination" module for recruiters



#### Inclusion of young people

- 54 interns and apprentices in 2024 demonstrating its commitment to knowledge transfer and skills development
- Measures to promote the inclusion of voung people in difficulty including through partnerships with the École de la 2e chance and ESRP Timbaud Masson (CV writing, support for students, etc.)



## The Board: strategic alignment & expertise



Philippe Brassac Chairman of the Board of Directors – Independent Director



**Beñat Ortega**Chief Executive
Officer - Director



**Jérôme Brunel** Independent Director



Nathalie Charles Independent Director



**Laurence Danon Arnaud**Independent Director



**Dominique Dudan** Independent Director



Gabrielle Gauthey Independent Director



Matthieu Lance Permanent repres. of Predica - Director



Carole Le Gall Ouma S Independent Director Director



Ouma Sananikone Director



**Jacques Stern** Independent Director

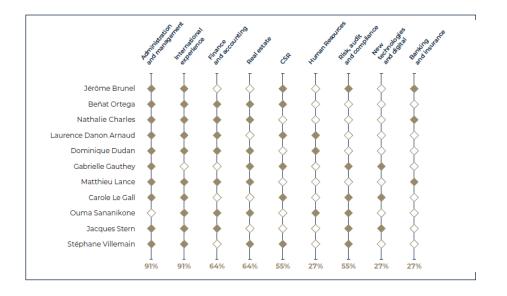


Stéphane Villemain Permanent repres. of Ivanhoé Cambridge Inc. - Director





**67%**Independent



## Structure in accordance with best practices

#### Composition

of the Board



#### Separation of the duties

in its structure with a Chairman of the Board and a CEO

#### **Diversity**

in skills, expertise & gender

#### Independence

of its members





## Specialized **Committees**



#### **5 Committees:**

Strategic & Investment, Audit & Risk, Governance, Appointments & Compensation, Compliance & Ethics, CSR

All the committees with a majority of independent members





## Directors' engagement



#### **Training program**

each year on important issues (i.e. anti-corruption, CSRD)

#### Strategic seminars

organized twice a year

#### **Attendance**



98% Attendance rate at Board meetings in 2024

## Strategic, performance-based compensation

#### **Fixed compensation**

#### **Annual variable compensation**

▶ A target variable compensation set at 100% of the fixed portion of the compensation with a possibility of rising it to a maximum of 150% if the target quantitative or qualitative performance criteria are exceeded.

# Defined to cover elements relating to the construction of recurrent net income, the operating margin and value creation dynamics. They combine capital return and rental yield ambitions. These criteria are aligned with the Total Return strategy followed by the Group.



#### **Performance shares**

- ▶ Three-year vesting period starting from the AGM, followed by a two-year lock-in period.
- ▶ Vesting subject to fulfilling the attendance criterion and the demanding performance conditions.



## Embedding CSR into supplier relations

#### Responsible

purchasing charter



#### CSR score

for qualified supplier panel

#### Key multi-year contracts

(suppliers with an influence on the CSR performance of the asset) include a **bonus/penalty system** 





#### Calls for

#### **Tenders**



#### **Tenders & contracts**

signed with suppliers include **CSR criteria** & requirements

Formal documentation of **CSR requirements** in standard specifications

#### **Training of purchasers**

on the responsible purchasing policy app.





## Gecina Foundation: Expanding Our CSR Reach

### Four key areas of the Gecina Foundation:

- Improving living conditions for people with disabilities
- Protecting nature through the preservation and restoration of natural sites and biodiversity
- Supporting and valuing the real estate and artistic portfolio
- Providing access to housing for as many people as possible

## Solidarity Friday, an event that brings people together

This annual event is an opportunity to publicize the Foundation and the non-profit organizations sponsored by employees, while strengthening their sense of belonging around the Group's values.

The participants, organized in teams, give help to partner non-profit organizations for a wide variety of projects





#### **Agenda**

- 07.23.2025: 2025 first-half earnings, after market close
- 10.14.2025: Business at September 30, 2025, after market close

#### Contact

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#### **Disclaimer**

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