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# Introduction





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# **Building a responsible forestry future**

Lacan's first Integrated Report marks a step forward in transparency and accountability, consolidating the communication of economic, social, environmental and governance performance in a strategic format. Unlike the Sustainability Reports published since 2019, which focus on social and environmental metrics and impact, this document broadens the approach by correlating sustainable value creation with the business model and demonstrating how the asset manager and investee companies respond to long-term challenges and opportunities.

Integration with Vinci Compass, completed in November 2024, strengthened governance standards and highlighted the incorporation of environmental, social and governance (ESG) factors into decision-making and business strategy. This evolution emphasizes Lacan's commitment to investors, its partners and other stakeholders, in addition to reaffirming its leadership in the management of sustainable forestry assets.

Lacan Asset Manager and the investee companies continue to develop and expand solutions to remove carbon from the atmosphere, conserve and enhance biodiversity, generate social value and pursue financial returns, aligning positive impact and efficiency in asset management.

Enjoy your reading!





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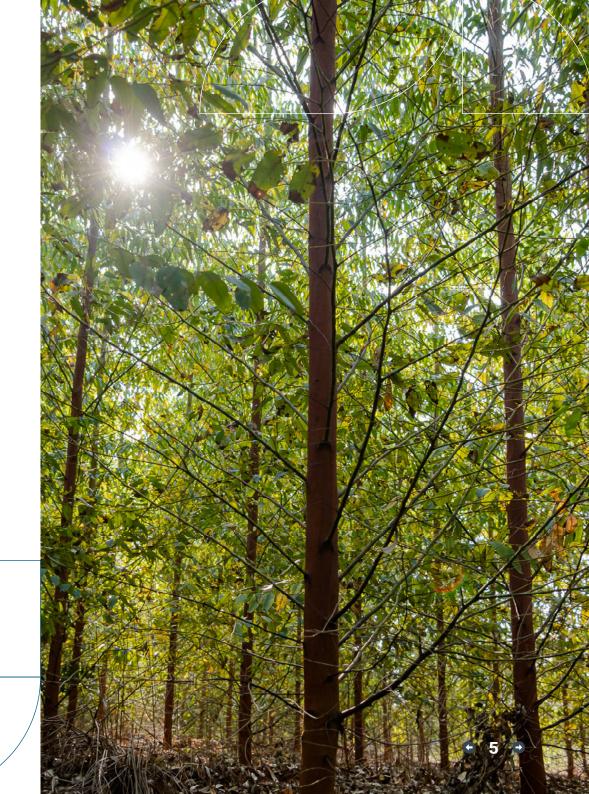
# **Message from Management**

GRI 2-22

# Two perspectives, one commitment

This edition of the Lacan Integrated Report innovates by presenting its traditional Message from Management from two complementary perspectives. Luiz Augusto de Oliveira Candiota, Founding Partner and Head of Lacan Asset Manager, shares the Company's strategic vision, the acquisition by Vinci Compass, and the advances made to consolidate it as a reference in sustainable forestry investment.

ESG Officer Forest Funds Ana
Carolina Itzaina, in turn, details the
development of the ESG agenda,
highlighting achievements delivered
in environmental, social and
governance management as well as
future commitments. Together, these
messages strengthen the alignment
between sustainable growth and
positive impact, the pillars guiding
Lacan's practices and relationships.





Cybersecurity | Transparent information and fair advice

# Message from the Founding Partner and Head of Lacan Asset Manager

GRI 2-22

### Commitment to a sustainable future

The last cycle consolidated Lacan as a reference in sustainable forestry investments. The start of operations for Fund IV – voluntarily classified under the strict FU SFDR\* Article 9 - raised our bar, attracting investors who share our vision on positive environmental impact, social and environmental risk management, and sustainable objectives. This fund reflects the evolution of the strategy of combining commercial forests with ecological restoration, reinforcing our commitment to biodiversity and carbon sequestration.

Integration to Vinci Compass marks a new phase, expanding our global presence while keeping the essence of what we have built.

Lacan continues to operate independently, with the same team and the values that have brought us here. Vinci's expertise opens new avenues for growth, expanding our fundraising capacity and attracting new institutional investors, especially in the European market.

We remain committed to delivering sustainable results, aligned with the most demanding governance and social and environmental impact practices. We are in the right place at the right time, and the opportunity to position Brazil as a global reference in forestry assets has never been so real. Our focus is on the soundness of investments, product innovation

> Luiz Augusto de Oliveira Candiota Lacan's Founding Partner and Head

and value generation for investors, communities and the environment.







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# Message from the ESG Officer Forest Funds

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# Integrated, continuously evolving sustainability practices

The consolidation of ESG practices at Lacan advanced strategically with the integration of Vinci Compass' guidelines and expanded alignment with European and Brazilian standards, namely the SFDR and the ANBIMA (Brazilian Association of Financial and Capital Market Entities) Third Party Resource Management Code for Sustainable Investments (SI), which integrate ESG factors. This process consolidated governance and ensured even greater transparency and credibility regarding sustainable management of the Funds portfolio.

Fund IV, voluntarily aligned under the SFDR Article 9 and the ANBIMA SI class, reinforces the Company's commitment to ecological restoration and carbon sequestration, broadening its ability to attract European institutional investors.

The adoption of double materiality analysis allowed for an in-depth view of social and environmental impact, improving metrics, monitoring and stakeholder engagement.

We worked intensively to implement the International Financial Corporation (IFC) sustainability standards, especially by documenting and improving our Environmental and Social Management System (ESMS). The Investment Committee and the Lacan Asset Manager teams, as well as the invested forestry companies, were involved to document the integration of social and environmental aspects in the stages of the entire investment cycle, from asset origination and selection to divestment.

In the social sphere, we expanded initiatives with local communities, reinforcing our commitment to job creation, professional qualification and partnerships for the sustainable development of the areas surrounding our operations.

Governance was strengthened by the ESG Committee's work agenda, which guaranteed greater rigor and transparency in decision-making processes.

In 2024, we boosted our forest management teams with highly qualified professionals specialized in occupational health and safety, environmental management and forest restoration.

Lacan remains independent and aligned with the best sustainability practices. A consolidated model and structured governance position the Company as a reference in long-term sustainable investments, with actual and measurable positive impact.

Ana Carolina Itzaina ESG Officer Forest Funds "Sustainability is in every decision, guiding Lacan towards building a responsible future."





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# 2024 in focus

### Lacan Asset Manager

# BRL 1.5 BILLION

assets under management, strengthening the position of Lacan Asset Manager as a reference in sustainable investments

**ESG GOVERNANCE EXPANSION**, with improved impact metrics and adoption of double materiality

### **EXPANDED INVESTOR**

**BASE**, including new pension funds and foreign financial institutions

# FUND IV CONSOLIDATED AS A SUSTAINABLE

INVESTMENT, aligned with SFDR Article 9 and disclosed under the ANBIMA\* Sustainable Investment (SI) category, attracting a wider pool of European and domestic institutional investors

### **CERTIFIED FORESTRY ASSETS.**

ensuring compliance with international sustainable management standards such as the FSC®\*\*\*

### **ACQUISITION BY VINCI**

**COMPASS**, expanding the capacity to attract investment and integrate into global markets

\* The Brazilian Association of Finance and Capital Market Entities is a non-profit entity that represents banks, managers, brokers, distributors and investment managers in the Brazilian financial system.

\*\* The FSC®, Forest Stewardship Council® is an independent, non-governmental, non-profit organization created to promote responsible forest management worldwide. Lacan is currently certified by the FSC® with license code FSC-C136965

### Lacan Florestal

Achieved the mark of

142,000+ HECTARES (ha) UNDER MANAGEMENT, including 105,000+ ha OF PLANTED FORESTS

37,000+ ha of conservation areas, reinforcing a commitment to biodiversity

# 2.8 MILLION M<sup>3</sup>

of certified wood sold, supplying pulp and paper, biomass and wood panel manufacturers

**CONTRIBUTIONS** made to social projects, broadening the positive impact on communities

**INTEGRATION** of new technologies in forest management, increasing operational and environmental efficiency



Cybersecurity | Transparent information and fair advice

# **About this report**

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### Transparency and commitment to disclosure

Lacan's 2024 Integrated Report provides a comprehensive overview of the economic, environmental, social and governance (ESG) practices and performances of Lacan Investimentos e Participações Ltda. - or simply Lacan Asset Manager –, the four Funds managed by it and the companies invested in between January 1 and December 31, 2024. The report was prepared in accordance with the Global Reporting Initiative (GRI) and the Sustainability Accounting Standards Board (SASB) frameworks on Asset Management & Custody Activities and Forestry Management (see page 37). Applying these standards ensures that our disclosures are consistent. comparable and relevant, prioritized based on a double materiality analysis to identify the most relevant and impactful topics for the Company and its stakeholders (see page 35).

Lacan Investimentos e Participações Ltda. is the managing institution of Funds I. II. III and IV. all of which fall into the Private Equity Funds (FIPs) category. In November 2024, the Company's controlling interest changed after being integrated into Vinci Compass. Its forestry operations are 100% concentrated in Brazil. with administrative offices in São Paulo (SP) and Três Lagoas (MS).

The consolidated financial information is based on the Companies' valuation report with a December base date and market value calculated at closing in February, thus leading to a fiscal year for the Funds running from March to February. The Asset Manager follows the calendar year. The information is published annually within 150 (one hundred and fifty) days after the end of the fiscal year and is publicly disclosed on the Brazilian Securities and Exchange Comission (CVM) website.

The contents of this report are subject to review and approval by the Investment Committee, Lacan's highest governance body, which actively participated in the double materiality analysis and strategic definitions. Final validation was done by Lacan's Regulatory Board, reinforcing the commitment to transparency and sustainable impact of information and investments. This document has not been subject to external assurance. To date, third party auditing is limited to the Financial Statements (FS) of both the Funds and investee companies. No information published in previous reports has been restated.

In addition to this Integrated Report, Lacan Asset Manager publishes quarterly reports to its investors in accordance with the Institutional Limited Partners Association (ILPA) reporting template.

### **WE WANT TO HEAR** FROM YOU

For questions, comments, suggestions and more details on the contents of this Report - or about Lacan -, please email the Lacan team at lacan@vincicompass.com



Keys Lacan Asset Manager and Lacan Florestal Lacan Asset Manager Lacan Florestal Fund IV Funds I. II and III









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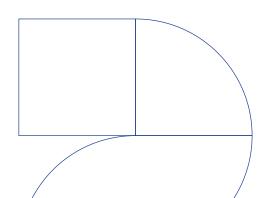
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# Vinci Compass is a leader in alternative investments

Vinci Compass is a leading alternative investment platform in Latin America, resulting from the strategic combination of Vinci Partners and Compass Group in October 2024. Vinci Partners. established in 2009, is one of the leading alternative investment managers in Brazil, operating in several segments, including public and private equity, real estate, private credit, infrastructure, hedge funds, special situations, investment products and solutions, and pension funds. It also offers corporate consulting services, focusing mostly on Pre-IPO and M&A advisory services for Brazilian middle-market companies.

Compass Group, founded in New York in 1995, is an independent asset manager with over 25 years of experience. The Company provides investment advice to institutional investors, intermediaries, family offices and ultra-high-net-worth individuals (UHNWI). Operating in seven Latin American countries (Argentina, Brazil, Chile, Colombia, Mexico, Peru and Uruguay), as well as in the US and the UK.

The combination of the two companies creates a pan-regional platform with over USD 50 billion in assets under management (AUM), offering a full range of alternative investment opportunities, both locally and globally. Lacan is positioned to meet the investment needs of its stakeholders, providing access to high-quality diversified investment solutions.



Learn about Vinci Compass.





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# Who we are, our history and evolution

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Lacan Asset Manager has established itself as one of the leading investment managers of forestry assets in Latin America, combining financial expertise and commitment to sustainability since 2000. With management four Private Equity Funds (FIPs) totaling more than 105,000 hectares of planted forests under responsible management practices, it attracts the trust of pension funds and Brazilian, foreign and private institutional investor funds.

Lacan Florestal comprises the companies invested in by the Funds, which are responsible for planting and managing commercial forests, and conserving and restoring native ecosystems. Production includes certified wood for the pulp and paper, biomass, wood panel and cardboard packaging industries, as well as environmental assets such as carbon credits. The forests are planted exclusively on open or degraded land, selected by meeting strict criteria and

managed 100% responsibly, with international certification from the Forest Stewardship Council®.

Forest management involves practices that conserve and promote biodiversity, combining ecological protection and ecosystem restoration with carbon sequestration and stocking, and contributing to the mitigation of climate change. The acquisition by Vinci Compass, completed in 2024, integrated the Lacan Asset Manager team into a high-performance group in the asset management market, recognized for its longterm relationships with investors and soundness in managing thirdparty resources, which expanded Lacan's presence in the global sustainable assets market, increasing its fundraising capacity by adopting best ESG practices. The transaction preserved Lacan's operational autonomy and consolidated its position as a reference in longterm sustainable investments.

"We recognize that our partnership with Vinci Compass will further enhance our growth, driven by its strong international presence and its listing on the New York Stock Exchange. Vinci Compass is one of the world's largest alternative investment platforms, with which we also share a significant client base."

Luiz Augusto de Oliveira Candiota, Lacan's Founding Partner and Head





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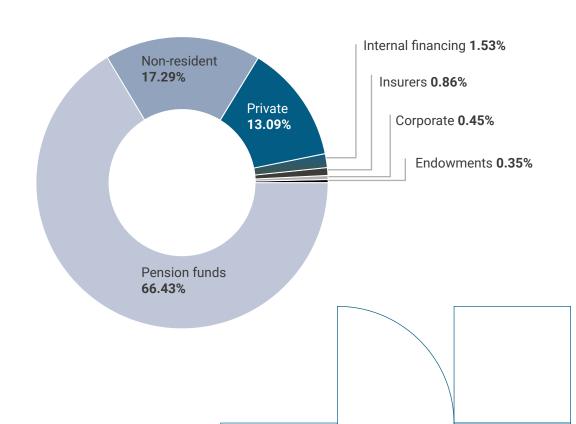
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# The Funds

Funds I, II, III and IV combine resources from pension funds, foreign institutional investors, private investors and insurance companies in Brazil, in addition to internal sources of finance.



### Lacan Asset Manager – Investor Participation in the Funds



### Fund IV

Fund IV, structured in 2022 and lauched in 2023, combines certified commercial planting and ecological restoration, aligning with the highest sustainability standards. In 2024, this became the first forestry fund in Latin America voluntarily disclosed under the SFDR Article 9, an European standard that establishes

European standard that establishes transparency requirements on ESG integration in investments. In line with ANBIMA's framework for the Administration and Management of Third-Party Resources, the fund is recognized as an IS Fund (Investimento Sustentável – Sustainable Investment).

The Fund focuses on the sustainable production of certified wood, conservation and restoration of terrestrial ecosystems, and the generation of highquality carbon credits. Commitment to carbon sequestration and the definition of sustainable and measurable targets made the Fund attractive to international finance institutions such as DFIs (Development Finance Institutions). In 2024, the fund's performance reflected the consolidation of this strategy, yielding growth in asset capture and appreciation. In addition, Fund IV integrates international initiatives such as Terra Carta X-Change, promoted by the Sustainable Markets Initiative (SMI).



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### Fund I

Fund I, launched in 2012, marked the beginning of Lacan Asset Manager's portfolio in forestry asset management. Fund I invested in a greenfield project in partnership with a large buyer of wood lumber from sustainable forests in Mato Grosso do Sul. With a conservative strategy focused on eucalyptus planting, its assets are linked to long-term contracts with a pulp manufacturer that acquired most of the wood production, ensuring revenue stability.

### Fund II

Launched in 2016, Fund II is also based on eucalyptus forests, starting the geographic diversification of the operations with forests in the state of Mato Grosso in addition to the planted areas in Mato Grosso do Sul. A major difference was establishing long-term contracts with major market players.

### Fund III

In 2020, Fund III marked the beginning of the forestry operations in the states of São Paulo and Santa Catarina along with the forests in Mato Grosso and Mato Grosso do Sul. Diversification of potential buyers was multiplied, as well as the investment in greenfield\* and brownfield\*\* assets, including pine tree planting for the first time in southern Brazil. Being present in the Southeast and South states of Brazil inserts Lacan into a scenario of high demand, guarantees operational flexibility and increased profitability.

### Lacan Funds Overview

### **FUND IV - 2022**

Multiple regions Multiple buyers Carbon credits Restoration

### **FUND I - 2012**

Region: MS Single buyer Eucalyptus trees Greenfield

### **FUND II - 2016**

Regions: MS and MT Two different wood buyers Eucalyptus trees Greenfield

### **FUND III - 2020**

Multiple regions: MS, MT, SC and SP
Multiple buyers
Eucalyptus and pine trees
Greenfield and brownfield



<sup>\*</sup> Projects developed since initiation in areas previously cleared from native vegetation (open land), which require investments since the early stages of implementation.

\*\* Already established forest plantations, which can be

<sup>\*\*</sup> Already established forest plantations, which can be acquired and managed in accordance with the premise of best practices.



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# **Corporate drivers**

Lacan Asset Manager, responsible for managing four forestry asset funds, is part of Vinci Compass since November 2024. Commitment to sustainability and the mitigation of social and environmental impact guide the funds' management strategy, aligned with regulatory requirements and the expectations of institutional investors.

The strategic decisions of the investee companies (Lacan Florestal) reflect the commitments made by Lacan Asset Manager to administrate its forestry funds and are guided by the following pillars:

### MISSION

Produce high-quality and productive wood from renewable forests, using sustainable practices and technological excellence, respecting the environment and generating social and economic value.

### **VISION**

To be a reference in the management of renewable forests in Brazil, generating value for shareholders, customers and employees.



### **VALUES**

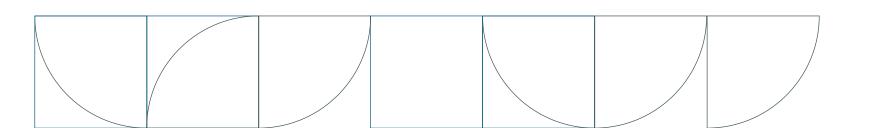
**Customer satisfaction** 

**Ethics and transparency** 

Dedication and intellectual capacity

Long-term investment philosophy

Long-term relationships with customers and partners





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# **Employees and other workers**

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Lacan, both as the Asset Manager and the forestry operations, has a qualified team responsible for the financial, environmental and operational management of assets. The total number of employees is accounted for by direct counting, including full-time and part-time employees, based on records for the reporting period. The data is extracted from the personnel control spreadsheet updated by the Human Resources department, which records employee admissions and dismissals based on registration forms and employment contracts.

Staffing variations reflect the operational cycle of the Funds, increasing in periods of high demand, such as planting, and decreasing in months of less intensive work, such as monitoring.

The same methodology is applied to count workers not subject to employment bonds, either working full-time or part-time. There were no significant fluctuations in the number of workers during the reporting period.

Lacan Florestal's employees by gender and region

| GRI 2-7          |    |      |       |    |      |       |    |      |       |
|------------------|----|------|-------|----|------|-------|----|------|-------|
| Year             |    | 2024 |       |    | 2023 |       |    | 2022 |       |
| Gender<br>Region | Ŷ  | Ŷ    | Total | Ŷ  | Ŷ    | Total | Ϋ́ | Ŷ    | Total |
| Midwest          | 19 | 6    | 25    | 14 | 4    | 18    | 19 | 3    | 22    |
| South            | 1  | 1    | 2     | 0  | 0    | 0     | 0  | 0    | 0     |
| Southeast        | 4  | 3    |       | 4  | 6    | 10    | 3  | 0    | 3     |
| Total            | 24 | 10   | 2.4   | 10 | 10   | 20    | 22 |      | 25    |

Note: Lacan does not have any employees under fixed-term contract.

### Lacan - Workers\*

GRI 2-8

| Тур                       | ypes of workers Number of workers |      |      |      |
|---------------------------|-----------------------------------|------|------|------|
| Contract bond             | Type of work performed            | 2024 | 2023 | 2022 |
| Outsourced                | Forestry services                 | 627  | 331  | 619  |
| Independent<br>contractor | Service provision                 | 4    | 4    | 4    |
| Total                     |                                   | 631  | 335  | 623  |

<sup>\*</sup> Lacan recognizes as workers all those who are not employees (i.e., do not have a direct employment bond with the Company), but provide services to the organization.

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# **Competitive advantages of the Funds**

Lacan Funds combine financial profitability and positive environmental impact. Fund IV, disclosed under SFDR Article 9 and the ANBIMA SI category, consolidates the Company's positioning in high-impact sustainable investments. Funds I, II, and III, on the other hand, have solid strategies for diversifying forestry assets and mitigating environmental and financial risks, and are ranked by ANBIMA as ESG integration funds.



# **Business model**

Lacan Asset Manager structures its operations based on an integrated investment model that connects institutional and highnet-worth investors with opportunities in the sustainable forestry sector. By combining asset management expertise with sustainability principles, it ensures financial returns and positive environmental impact.

The relationship between the parties involved in Lacan's business ecosystem begins with the funds, quotaholders, which may include pension funds, foreign and domestic institutional investors, insurance companies or ultra-wealthy families (through family offices), to name the main ones. These investors contribute with resources to the Asset Manager, which, in turn, carries out the strategic management of the Private Equity Funds (FIPs) – I, II, III and IV.

Under Lacan's management, these funds invest in companies of the forestry sector, which are responsible for implementing the sustainable operations strategies. The investee companies carry out responsible forest management that involves establishment and maintenance of planted forests, conservation of natural

areas, and development of ecological restoration and carbon credit projects. The diversified assets portfolio serves different industry segments, such as pulp and paper, biomass-based energy generation, wood panels and packaging.

Governance in this business model is based on strict sustainability and compliance criteria, so that all investment decisions meet ESG principles and practices. In addition, Lacan guarantees that its operations comply with international standards, such as the Forest Stewardship Council® (FSC®) certification, and are disclosed in alignment with the Global Reporting Initiative (GRI), the GHG (Greenhouse Gases) Protocol, the EU Sustainable Finance Disclosure Regulation (SFDR), Article 9 (Fund IV) and ANBIMA's Rules and Procedures for Administration and Management of Third-Party Resources (RP/AGRT).

This consolidated model allows Lacan to act as a strategic link between investors and the forestry industry, promoting long-term sustainable management and boosting the development of high-performance environmental assets.

Value creation model

# Value creation model

### **INPUT Financial capital** Third-party capital: Brazilian and international investors (institutional and other) · Equity capital: Vinci Compass Lacan Intellectual capital Investment team expertise Forestry team expertise in establishing commercial forests Investment in the ESG agenda Team expertise in restoration Partnership with universities to conduct Partnership with suppliers for technology development Team expertise in selecting strategic

areas for investment and cluster formation

Manufactured capital

Equipment/machinery

Natural capital

Seedlings

**Human capital** 

Water consumption

Energy consumption

34 employees of Lacan Florestal

Social and relationship capital

podcasts, interviews)

· Community engagement

Partnership with universities

Outsourced workers hired by Lacan Florestal

Advocacy in foreign embassies and government

Participation in associations and congresses

Institutional Investor Advocacy (lectures, meetings,

Soil

• 142,752 hectares of area under management

Inputs (seedlings, compost/fertilizers, equipment)

Integrated investment model

Connects investors with the sustainable forestry sector.

Fund management

Private equity fund (FIP) management -I, II, III and IV.

Responsible forest management

Sustainability and compliance criteria

Compliance and alignment with international standards

VINC COMPASS



### Manufactured capital

Intellectual capital

**Financial capital** 

Return on investment for investors

• Financial return with investment appreciation and a performance fee

Management plan aligned with best

· Logistics facilitation, wood sale

techniques and incorporation of new

market practices, improved management

Management fee for the Asset Manager

payable to the asset manager

- Certified wood production
- Sustainable supply of wood for the production of pulp, biomass energy, and wood panels



### **Natural** capital

- 2.8 millions of certified wood sold
- 105,351 hectares planted (eucalyptus and pine)
- 37,401 hectares of conserved areas
- Areas selected for restoration
- 12.5 million t CO<sub>a</sub>e of stored carbon (Dec/2024)



### Human capital

- Capacity building aligned with the Forest Management Plan including training on forest management, safety, fire prevention and the
- Employees at Lacan Florestal: 71% male and 29%



### Social and relationship capital

- The industry promoted in Brazil and abroad
- 2 projects supported at MS in 2024
- BRL 20,000 invested in projects
- 130 people benefited

### **OUTCOME**

### **Financial capital**

### · Positive financial impact on investors related to long-term returns; assets uncorrelated with other asset classes; favorable risk-return ratio; and

cash-generating assets Alignment of interests between the Asset Manager and

**IMPACT** 

• Financial return for the Asset Manager



### Intellectual capital

- Market reference in forestry assets funds
- Reference in sustainable investment
- Quality restoration projects
- Reduction of social and environmental risks
- Establishment of high-quality certified commercial
- Excellence in productivity



### Manufactured capital

- Meets the growing demand for certified wood for the market, contributing to no-deforestation
- Fossil-based products replaced with forestry products, meeting market demand



### **Natural capital**

- Contribution to soil conservation in previously degraded
- Contribution to regulating the water cycle in restoration
- Ecosystem connectivity
- Biodiversity conservation and improvement
- · Positive impact on climate mitigation



### **Human capital**

- Workforce qualification
- Improved conditions for workers



### Social and relationship capital

- Greater visibility and reputation of the Brazilian planted forest market abroad
- Initiatives that enable social and economic development of communities surrounding forest planting and/or restoration areas







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# Strategic and resilient investment

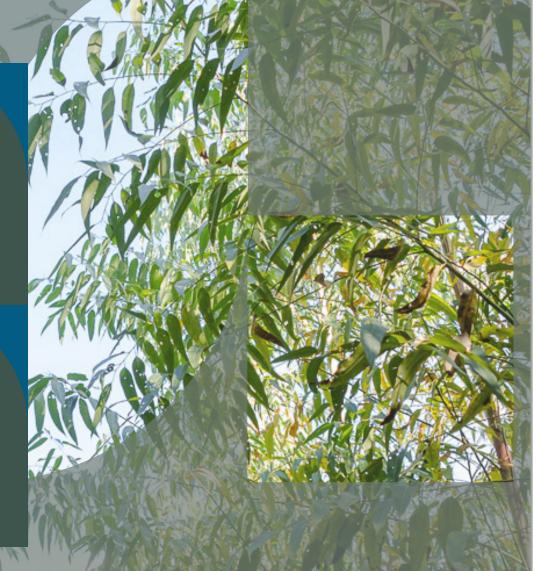
# LONG-TERM RETURN Forestry assets are known for offering stable returns over extended periods, making them attractive to future-focused investors. DECORRELATION WITH OTHER ASSET CLASSES Investing in forests provides effective diversification as these assets have low correlation with the performance of other traditional asset classes.

### FAVORABLE RISK-RETURN RATIO

Forestry assets have a favorable risk-return ratio, offering the potential for significant gains with relatively controlled risks.

### CASH GENERATION

Forests are assets that generate continuous cash flow, with activities that include harvesting wood and, more recently, selling carbon credits.



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# **Corporate governance**

GRI 3-3 | GRI 2-9 | SASB FN-AC-410a.3

Corporate governance of Lacan Asset Manager, Funds I, II, III and IV, and the investee companies is based on principles of transparency, integrity and alignment with financial market standards. The structure comprises a governance model in which the decisions are made at the level of specialized committees and based on strategic guidelines and compliance policies specific to the Funds' activities.

Integration with Vinci Compass in 2024 further strengthened the Funds' governance, expanding supervision and alignment with international standards such as the SFDR and the ANBIMA guidelines for sustainable Funds.

The Investment Committee, as of November 2024, consists of five members, including three Lacan partners and two Vinci Compass executives.

Funds I, II, III and IV are governed in accordance with the applicable rules set forth by in the applicable CVM and Anbima rules, in addition to best market practices, as provided for in the documents of each Fund, ensuring full alignment with the regulatory framework for alternative investments.

### Advances and challenges

The ESG Committee, now composed of three independent advisors, in addition to 3 executives from Lacan Asset Manager (2 of which participating in the Investment Committee) with expertise in carbon market, sustainable finance and risk management, compliance and sustainability, expanded the depth of discussions and strategic guidelines. Meanwhile, the integration of ESG criteria into decision-making became an essential requirement for investment approval, weighing in as much as legal and financial aspects.

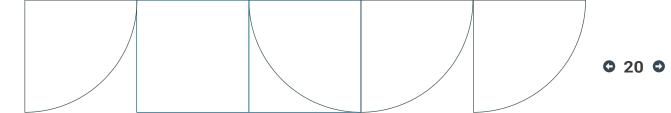
Development of the Environmental and Social Management System (ESMS) made the incorporation of ESG factors into all phases of investment and monitoring official. Furthermore, Fund IV – disclosed under SFDR Article 9 – strengthened Lacan's commitment to sustainable investments, aligning it with international standards.

ESG governance also evolved with improved socio-environmental due diligence, greater transparency in sustainability reporting and the first Supplier Forum to align them with Lacan's practices.

In 2024, the Company strengthened its position in the global market and prepared to serve foreign investors and development banks, in order to diversify its client base and consolidate itself as a reference in environmental assets.

"The acquisition and integration of ESG strategies with Vinci Compass reinforce our commitment to robust governance aligned with the best market practices."

Luiz Augusto de Oliveira Candiota, Lacan's Founding Partner and Head





### CORPORATE GOVERNANCE

# Organization chart and structure

GRI 2-9 | 2-10 | 2-11 | SASB FN-AC-330a.1

Vinci Compass Lacan

Management Team - 9 people

Luiz Candiota Managing Director Guilherme Ferreira Managing Director

Guilherme Nialio Vice-president

Guilherme Monteiro Principal

Female: 16

Male: 27

Ana Carolina Itzaina Principal

Weslley Mendes Analyst - Back Office

Rodrigo Rocha

**Forestry Director** 

Julio Ohlson

Forestry Manager

André Fernandes

Analyst - Planning and

Control

Gabriel Nascimento

Certification Coordinator

Marcone Araújo

Forestry Certification

Guilherme Dahruj Analyst - Investment Camila Guerreiro Sales Analyst

Mariana Guimarães Sales Analyst

### Lacan Florestal

Management Team - 12 people, including 1 intern

Alexandre Bomfim CFO

Silva Costa

Administrative

Geovane Moraes

Intern - Finance

Carla Odinique

Administrative

Roger Exaltação

Supllies

Douglas Viscardi Finance

Ana Carolina da Silva Administrative

Igor Montalvão Controller Coordinator

Karen Muniz Controller Analyst

Cristiane Hansen Financial Analyst

> Tânia Castro Administrative

Ana Bezerra

Controller Analyst

Deivid Oliveira Supllies

Maisa Oliveira

Office Assistant

Forestry Team - 16 people

José Maria Me<u>ndes</u> Head - Forestry

Murilo Valadão

**Forestry Supervisor** 

Fábio Nogueira Forestry Manager

Felipe Sbrissa Forest Planning and

Diego Souza Forestry Supervisor

Lucas Parisotto Forestry Supervisor

Forestry Technician Cláudio Pedrassoli Environmental and

Ronivon Rodrigues Forestry Supervisor

Adilson da Silva

Supervisor Florestal

Gustavo Bertoncini Forestry Supervisor

Mario Cava **Ecological Restoration** Specialist

Legal Team -3 people

Daniela Romero Head - Legal

Natalia Dreossi Legal

Juliana Campos Legal

New Business Team -2 people

Cassiano Schneider New Business Director

Ana Cavalcante Analyst - New Business Sustainability Team -2 people

Andrea Werneburg Sustainability Manager

> Ivan Balcão Analyst - ESG

External Advisors

ESG Senior Advisors - 3 people

Julieda Puig

Marco Fujihara

Technical Advising – 1 person

Maria José Zakia

Organization chart based on information from December 2024.





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Lacan Asset Manager's governance is structured on three main levels: Investment Committee, Fund Management and Executive Board.

### **Investment Committee**

As highest governance body, the Investment Committee is responsible for the Funds' strategic decisions. With the acquisition of Lacan by Vinci Compass, the Committee's composition was expanded to five non-independent members, three executives from Lacan and two from Vinci Compass, not subject to term limits. Members must have in-depth technical knowledge of the financial market, at least ten years of professional experience and ANBIMA certification, in addition to demonstrating the ability to make informed decisions aligned with the investment policy of the Asset Manager and the Funds.

### Lacan - Investment Committee

| Gilberto Sayão     | Chairman                  | Vinci Compass          |
|--------------------|---------------------------|------------------------|
| Alessandro Horta   | CEO                       | Vinci Compass          |
| Luiz Candiota      | Founding Partner and Head | Vinci Compass<br>Lacan |
| Guilherme Ferreira | Managing Director         | Vinci Compass<br>Lacan |
| Guilherme Niglio   | Vice-president            | Vinci Compass<br>Lacan |

The Responsible Investment Policy was revised in 2024 and renamed Lacan ESG Policy, therefore adjusting to ANBIMA standards and integrating strict criteria for the management of SI Funds. In order to assist the Investment Committee in applying this Policy and evaluating investments, in light of economic, environmental, social and regulatory aspects during due diligence and asset monitoring, the following structure is in place:

- Regulatory board.
- ESG officer: oversees the implementation of the ESG methodology, defining criteria for analyzing and monitoring assets and Funds.
- External advisors: experts supporting the implementation and monitoring of ESG criteria in the Funds. In 2024, the advisors assisted Lacan ESG Committee in 10 meetings to assess the guidelines and impact of the Lacan ESG Policy.
- Legal and compliance teams: advise on regulatory and legal issues related to the ESG agenda.
- Environmental and social working groups: created to promote environmental and social practices within the Funds' portfolios, with the participation of Lacan employees, the investment team and specialized investors.

# LEARN ABOUT THE REGULATORY BOARD

The Regulatory Board was created after the acquisition of Lacan by Vinci Compass, with the responsibility of approving and updating the ESG Policy, ensuring technical training of the team and the allocation of resources for its application.

Composed of the Chief Portfolio
Management Officer, the Chief Compliance
and AML/CTF Officer and the Chief Risk
Officer, the Board plays an essential role
in the Company's ESG governance. Its
responsibilities include ensuring that all
professionals involved in ESG investment
and analysis have the necessary technical
knowledge and full access to information for
an accurate assessment of environmental,
social and governance risks.

The Regulatory Board is also responsible for ensuring that adequate human and financial resources are allocated to the implementation of the ESG Policy and for keeping it up to date, with periodic reviews every 24 months or whenever there are changes in industry-specific regulations and standards, considering Lacan's complexity, structure and risk profile.

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### **ESG Committee**

GRI 2-9 | 2-11

The ESG Committee was established to guide the Funds' ESG strategy and support the implementation of sustainable policies by overseeing them. Its role is that of advising and aiding the Investment Committee's analyses and decisions, ensuring that ESG criteria are incorporated into the asset allocation and management strategies. The Committee includes senior leadership members of Lacan Asset Manager and independent advisors, all expert in sustainable investment management and strategic development, reinforcing the Company's commitment to good governance practices and positive social and environmental impact.

"Establishing the ESG Committee was very important. The ESG policy was prepared and reviewed by the committee, which started the implementation of the guidelines with periodic assessments."

Alexandre dos Santos Bomfim, Lacan Asset Manager's Former Partner and current Finance and Compliance Director at Lacan Florestal

### Lacan – ESG Committee and its positions, training and/or expertise

| Luiz Candiota          | Founding Partner and Head of Lacan, member of the ANBIMA Ethics Board and the Deliberative Board of the Brazilian Tree Industry (IBÁ).   |
|------------------------|--|
| Guilherme Ferreira     | Managing Director and Chief Project Officer of Lacan, responsible for structuring and managing the Funds, and a member of the Investment Committee.  |
| Guilherme Monteiro     | Director of Lacan, head of sales and investor relations. Mr. Monteiro actively participated in the fundraising of the four Lacan Funds.  |
| Alexandre Bomfim       | CFO of Lacan Florestal, responsible for administrative and financial management, controls and auditing of the investee companies.  |
| Julieda Puig           | Independent senior advisor with extensive international executive experience in risk management, compliance and sustainability for financial institutions. Certified by the Brazilian Institute of Corporate Governance (IBGC) and associate member of the UK Women on Boards. |
| Marco Antonio Fujihara | Independent senior advisor with over four decades of experience in the forestry sector, including climate change and sustainable development.  |
| Winston Fritsch        | Independent senior advisor, with a solid career as a financial executive and advisor in sustainability and climate finance.  |

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### **Executive Board**

### GRI 2-9 | 2-11

In addition to the Chairman, Lacan
Asset Manager's structure includes
three executive offices, not subject
to term limits. Lacan Florestal has
established five governance boards,
each with distinct responsibilities for
supervising socio-environmental and
economic impacts, and for overseeing
audits, certifications, and carbonrelated initiatives. The directors of the
investee companies are appointed by the
Board for renewable two-year terms.

### Lacan Asset Manager - Executive Board

| Luiz Candiota        | Founding Partner and Head             |
|----------------------|---------------------------------------|
| Guilherme Monteiro   | Principal – Investor Relations        |
| Guilherme Ferreira   | Managing Director – Portfolio Manager |
| Guilherme Niglio     | Vice-president                        |
| Ana Carolina Itzaina | ESG Officer Forest Funds              |

### Lacan Florestal - Executive Board

| José Maria de Arruda<br>Mendes Filho | Head of Strategy and Forestry   |
|--------------------------------------|---------------------------------|
| Rodrigo Rocha                        | Forestry Director               |
| Alexandre Bomfim                     | Finance and Compliance Director |
| Cassiano Schneider                   | New Business Director           |
| Daniela Romero                       | Senior Legal Advisor            |

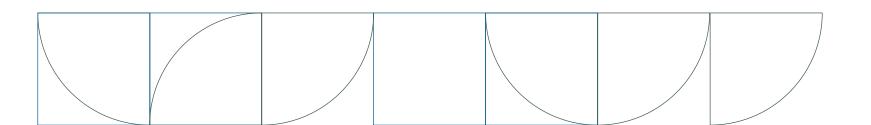
# Nomination, selection and assessment of the highest governance body

### GRI 2-10 | 2-11

The members of the Investment
Committee are appointed by formal
nomination, documented in the
minutes of the partners' meeting.
Nomination takes into account
experience in the financial sector,
ANBIMA certification, and experience
in sustainable asset management.

Currently, the Committee is composed exclusively of executives from Vinci Compass and Lacan, not subject to term limits, reflecting the Company's integrated management strategy.

The decisions made by the Investment Committee are continually reviewed based on the Funds' performance and the environmental and social impact of the investments.





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# Impact management

### GRI 2-12 | 2-13 | 2-16 | 2-17

The identified critical issues are reported to the Investment Committee during monthly results meetings or in extraordinary meetings with the Funds Management and invested Target Companies teams. The Investment Committee directly oversees the social and environmental due diligence of assets, while the ESG Committee supports the implementation and improvement of sustainable policies. In addition, Lacan has specialized external advisors and Environmental and Social Working Groups to assist it with impact management and continued monitoring.

To improve governance and knowledge of the Investment Committee members, the Company adheres to the following initiatives:

- Engagement of external advisors specialized in planted forests, restoration, carbon credits and sustainability, ensuring thorough investment evaluation.
- Active participation in industry forums and thematic events, promoting the exchange of knowledge with experts in the forestry sector.
- Continuous training of Committee members and teams of Target Companies, encouraging training and dissemination of the knowledge acquired on sustainable development and ESG practices.

# Remuneration

### GRI 2-19 | 2-2

Lacan's Remuneration Policy is structured to protect the interests of investors, prevent excessive risk-taking and mitigate conflicts of interest. The compensation strategy, aligned with market practices, promotes balance between the long-term objectives of employees, the Asset Manager, and the clients.

As an asset management firm committed to sustainable investments, Lacan integrates mitigation of social and environmental impact into the management of its funds, assessing these aspects throughout the investment cycle. This strategic alignment ensures that sustainability risks are incorporated into the team's remuneration structure,

encouraging responsible practices and a positive impact on investments.

The returns of investee companies – and ultimately of the Funds managed by Lacan – are directly related to socially and environmentally responsible forest management, with 100% certified wood production. Remuneration of the Lacan Asset Manager Investment Committee in 2024 was therefore linked to the sustainable performance of the Funds, reinforcing the integration between financial results and positive environmental and social impact.

After integration with Vinci Compass, Lacan Asset Manager adopted the Vinci Compass Group Remuneration Policy.





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# **Business conduct**

GRI 2-15

Lacan integrates compliance and transparency into all of its investment decisions, sought to ensure that no investment is approved without meeting legal, financial, operational and ESG criteria. The Investment Committee plays a strategic role in assessing and mitigating risks, ensuring that good practices are followed throughout the operation, reducing risks and expanding opportunities.

To deal with conflicts of interest, the manager observes the criteria defined in the Compliance Manual of Vinci Compass. The Voting Rights Exercise Policy regulates participation in the shareholder meetings of investee companies, guaranteeing transparency in decision-making processes.

# Risk management

Lacan has a structured approach to risk management towards Fund compliance and investor protection. The ESG risks of each fund are periodically monitored through follow-up meetings between the fund managers and the directors of the invested companies.

All identified risks are subject to strict internal controls and follow the Vinci Compass' Risk Management Policy, which is periodically updated to comply with the guidelines of the Brazilian Securities and Exchange Commission (CVM) and international standards applicable to investment funds.

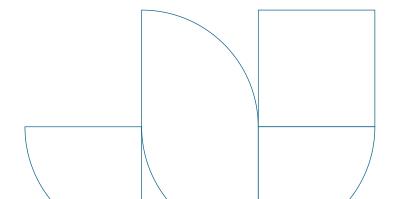
# Alignment with international standards

Lacan follows strict global compliance and sustainability standards (please, see "Representation and Commitments", on page 30 e "Standards and Certifications", on page 42). In addition, the Company uses an Environmental and Social Management System, which formalizes ESG criteria for asset analysis and monitoring. The implementation of social and environmental due diligence comprises the assessment of climate, water and geological risks, ensuring that investments are environmentally and socially responsible.

# Risk governance and regulatory adaptation

The acquisition by Vinci Compass led to improvements in governance, with new members included in the Investment Committee and the creation of a Regulatory Board aimed at strengthening supervision and adaptation to emerging regulations.

Lacan is permanently up-to-date with regulatory changes in the carbon market and sustainable funds, closely monitoring the standards of ANBIMA and other regulatory entities, ensuring full compliance and identification of strategic opportunities.



Learn about the Polices of Vinci Compass.



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### Ethics, compliance and transparency

GRI 3-3 | 2-24 | 2-25 | 2-26 | 2-27 | 205-3 | 206-1 | SASB FN-AC-510a.2

Lacan's operations are promoted based on high standards of ethics, integrity and transparency, ensuring that its operations comply with requirements of the Securities and Exchange Commission, the Central Bank of Brazil, and other applicable regulations.

The Company adheres to a compliance model that includes preventing illicit practices, mitigating regulatory risks, and deterring corruption and money laundering. The strategy, strengthened by control and audit mechanisms, ensures that all decisions and processes are conducted responsibly and in line with ESG principles. To this end, it relies on policies and regulations, and governance and monitoring mechanisms.

Since November 2024, the Asset
Manager follows Vinci Compass' Code of
Ethics, Policies and Compliance Manual.
All of the Asset Manager's employees
who joined Vinci received training. The
policies and other procedures were kept
to build the structure of Lacan Florestal.

### Policies and regulations

Lacan follows a set of policies and regulations that ensure solid governance, transparency and regulatory compliance throughout its operations. From November 2024, the manager started to apply the policies and procedures of the Vinci Compass group.

Lacan's ESG Policy, revised in 2024 to comply with ANBIMA standards, reinforces governance criteria, socio-environmental responsibility and transparency in investments. The set of guidelines includes responsible investment practices that reflect the Company's commitment to ethical and sustainable business conduct, extending to the investee companies, in addition to specific guidelines on respect for human rights, aligned with the UN Guiding Principles on Business and Human Rights, the International Labour Organization (ILO) Standards, the UN Global Compact and Sustainable Development Goals (SDGs), including references to the Universal Declaration of Human Rights.

### Governance and monitoring mechanisms

The policies and commitments of Lacan Florestal are directly supervised by the Board of Directors, covering the areas of Forestry Operations,

Compliance, Finance, ESG and New Business. The Company provides mandatory annual training in a hybrid format, covering 100% of the internal public.

Lacan also provides an independent reporting channel, ensuring confidentiality and proper treatment of possible conduct violations.

Lacan Asset Manager offers an independent reporting channel on the Vinci Compass website.

### Results and compliance

In 2024, no cases of corruption, antitrust law violation or unfair competition were recorded at Lacan Asset Manager and its investee companies. In addition, no fines or sanctions were applied for reasons of non-compliance with regulations, demonstrating the effectiveness of the Company's governance and compliance model.





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# **Relationship with suppliers**

GRI 2-6

The Funds' investee companies (i.e., Lacan Florestal) guide their relationship with suppliers based on the principles of integrity, transparency and social and environmental responsibility. These companies follow strict selection, hiring and monitoring practices, ensuring that their partners have the same level of commitment to sustainability and business ethics. Governance of this relationship includes:

Open communication channels and sustainability reports are essential in relationships with suppliers, generating value for the entire production chain.

- Selection criteria: suppliers are assessed based on technical, financial and socio-environmental requirements, prioritizing those with best governance, human rights and positive environmental impact practices.
- Local suppliers: Lacan Florestal prioritizes the hiring of local suppliers, promoting regional development and reducing the carbon footprint involved with the transportation of goods and services.
- Contracts and compliance:
  the contracts include anticorruption clauses, compliance
  with environmental and labor
  laws, as well as clear guidelines
  to ensure fair working conditions
  and respect for human rights.
- Continuous monitoring: Lacan has a system of periodic evaluation of suppliers, with regular audits to ensure compliance with established requirements.

Lacan Florestal's main suppliers include companies specialized in forest planting, agricultural inputs, social and environmental audits, equipment rental, and forest management technology.

By using open communication channels and sustainability reports, strengthening transparency and engagement with their partners, the companies not only ensure quality and operational efficiency in their relationships with suppliers, but also boost their commitment to sustainability and value generation in the entire production chain.





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# Innovation, research and development

Lacan Florestal continually invests in research and development (R&D) to improve forest productivity, optimize asset management and strengthen its commitment to sustainability. The Forestry area is responsible for the implementation of technologies for forest management, such as remote sensing, growth modeling, and geotechnology for monitoring planting and conservation areas.

### New technologies

Lacan Florestal incorporates advanced technological innovation to optimize forest management and increase the sustainability of operations. One of the most notable initiatives in this regard was using hydrogel to plant seedlings, a technique to retain water in the soil and reduce the need for irrigation by up to 50%. This practice improves seedling resistance, accelerates rooting and minimizes environmental impact related to water consumption.

Another front of innovation involves carrying out advanced studies on

biomass and carbon credits, using models to calculate the carbon sequestration capacity of planted and native forests. These analyses refines pricing of forestry assets in the carbon market, reinforcing Lacan's commitment to sustainable solutions and climate change mitigation.

Lacan continues to invest in research and development as a long-term strategic pillar, ensuring the competitiveness of its forestry assets and contributing to reduce climate change impact and preserve the environment.

# **Awards and recognition**

In 2024, Lacan Florestal received the Forest Legacy Award, granted to Head of Strategy and Forestry José Maria Mendes, in recognition of his contribution of almost 50 years to the industry.

"Our relationship with the surrounding communities is a major hallmark of Lacan's management. We will be present in the region for decades and therefore we seek to build and maintain a relationship with everyone. In addition, both employees and service providers are valued. People do enjoy working on Lacan's farms."

José Maria Mendes, Lacan's Head of Strategy and Forestry



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GRI 2-28

# Lacan Asset Manager

- Aligned with the ANBIMA guidelines and compliance regulations for SI funds.
- Participant in the Investors for Climate (IPC) initiative, which mobilizes investors and financial managers to finance projects and investments aligned with the goals of the Paris Agreement. The aim is to reduce carbon emissions, boost renewable energy and strengthen climate resilience, contributing to a more sustainable and responsible financial market.
- A member of the Brazilian Private Equity and Venture Capital Association (ABVCAP), through Vinci Compass, Lacan Asset Manager is part of a network that promotes the development of the alternative investment market in Brazil. ABVCAP promotes best practices, governance and innovation, strengthening the private equity and venture capital environment, essential for the sustainable growth of the industry.

### Fund IV

- Lacan's first Forestry Fund ranked as a Sustainable Investment (SI) by ANBIMA.
- First Forestry Fund voluntarily disclosed under the SFDR Article 9.
- Lacan's first Fund with investments aimed at Native Forest Restoration.
- Fund IV was selected to join Terra Carta X-Change, an SMI initiative founded by then-Prince, now King Charles III. The program brings together global sustainability projects, thus promoting investments aimed at combating climate change, conserving biodiversity and meeting the UN SDGs.

### Lacan Florestal

- Responsible Forest Management Certification.
- 100% of the wood sold comes from forests whose management is acknowledged by an internationally recognized forest certification program, namely the FSC<sup>®</sup> or, alternatively, the PEFC<sup>™</sup>.
- Member of the Brazilian Tree Industry (IBÁ), an entity that represents the planted forests, pulp and paper, and wood paneling industries in Brazil. IBÁ promotes sustainable development of the industry, driving responsible forest management practices, innovation and global competitiveness.
- Member of the Reflore MS, the trade association that represents producers and consumers of planted forests in the state of Mato Grosso do Sul.

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"In 2024, we conformed to ANBIMA's SI category and made great progress in understanding voluntary alignment to SFDR Article 9. We did a great job in this regard and we can say, with great conviction, that Lacan adheres to the best local and international practices in terms of ESG."



# Sustainability strategy





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# **ESG** commitments

GRI 2-23

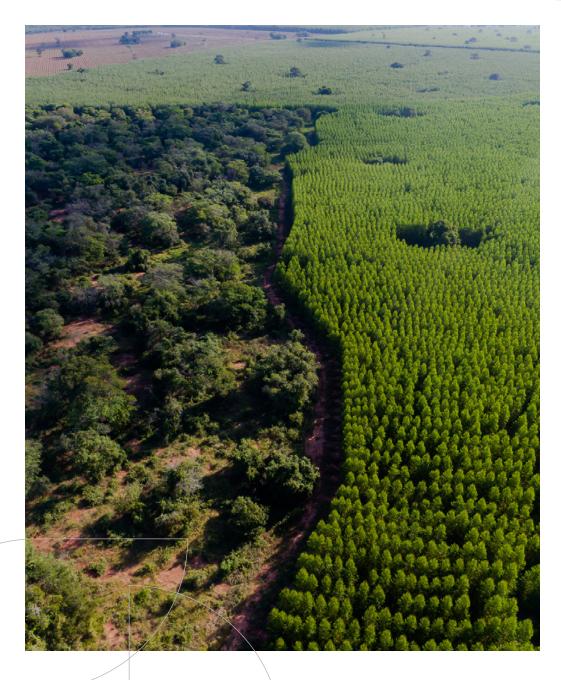
Lacan's ESG Policy establishes guidelines for funds ranked as Sustainable Investment (SI) or which integrate ESG factors, ensuring responsible practices in all operations.

The policy provides for the maintenance of FSC\*/PEFC (Forest Stewardship Council/Programme for the Endorsement of Forest Certification) certified forest areas, the incorporation of UN Global Compact principles, and adherence to the ANBIMA AGRT Code and AGRT Rules and Procedures, as well as the Brazilian Securities and Exchange Commission (CVM) regulations.

The investments meet international standards such as the UN Guiding

Principles on Business and Human Rights, the World Bank Environmental Health and Safety Guidelines (EHSGs), the European Development Finance Institutions (EDFI) Principles for Responsible Financing of Sustainable Development, and the International Financial Corporation's (IFC) Sustainability Performance Standards, launched in 2012.

Lacan Asset Manager is also committed to applying the Principles for Responsible Investment (PRI) and seeking to ensure that investee companies follow the International Labor Organization (ILO) Declaration on Fundamental Principles and Rights at Work and its core conventions.



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# **Integration with Vinci Compass**

GRI 2-23 | 2-24 | 2-25

Lacan and Vinci Compass have a solid commitment to ESG principles, integrating them into their investment strategies and daily operations. Both companies align their policies with the Ten Principles of the UN Global Compact, which cover areas such as human rights, labor standards, the environment and anti-corruption.

Investment fund documentation includes require an exclusion list that explicitly prohibits investments in activities involving discrimination based on color, religion, sex or ethnicity; forced or child labor; and the exploitation of land or wood in violation of traditional and human rights.

In 2024, Lacan enhanced its
Environmental and Social Management
System (ESMS), developing new
risk and opportunity analysis tools,
due diligence checklists and action
plan templates to monitor social and
environmental indicators throughout

the Funds' investment cycle. This process mobilized all areas of the Asset Manager and senior leadership of the investee companies, in addition to the support of an external consulting firm.

Lacan Fund IV is committed to monitoring the 14 mandatory Principal Adverse Impact (PAI) indicators to ensure that they do not cause significant social and environmental damage.

In the Environmental Safeguards and Social Safeguards chapters of

the Forest Management Plan, Lacan Florestal —namely Lacan Funds' investee companies— commits to promoting or assisting the repair of negative environmental and social impact.

Vinci Compass, in turn, reinforces its commitment to sustainability by integrating ESG practices into asset analysis and management, adjusting them to the specificities of each investment. The Company believes in the possibility of achieving significant profitability without compromising ethical and environmental principles.

Lacan and Vinci Compass promote transparency in their activities, aiming for long-term financial returns and following international responsible investment guidelines. This joint commitment strengthens the position of both companies as leaders in sustainable investments in Latin America.



"Lacan also has very specific and very deep experience, which will bring an important gain to Vinci Compass in terms of application, of integrating sustainable practices in investment management.

Julya Wellisch, Vinci Compass Partner and Head of Legal, Compliance and Sustainability

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# Stakeholder engagement

GRI 2-29

Lacan is actively committed to stakeholder engagement by maintaining transparent and structured relationships with investors, regulatory bodies, employees, communities, suppliers and service providers. This approach strengthens governance and ensures that operations are guided by sustainability and social and environmental responsibility. See below the ways in which Lacan engages with its major stakeholders.

# REGULATORY BODIES EMPLOYEES COMMUNITIES OTHER

### **Investors**

- Transparent and regular communication: in addition to maintaining an open communication channel with investors, Lacan offers regular reports on the Funds' performance and sustainability practices. The Company also seeks to present information in a clear and detailed manner, aiming to balance socio-environmental with financial data. The goal is to provide quarterly and annual reports, demonstrating its commitment to transparency and accountability.
- Field visits: Lacan offers investors the opportunity to visit the operations to learn more about forest management practices and sustainability projects. These field visits help build trust and transparency in investor relations.
- Meetings and events: the Company holds meetings and events to disclose its results and discuss topics relevant to the industry. It also seeks to involve investors in discussions on important topics, such as biodiversity, carbon and investments.
- Customized service: Lacan seeks to meet
  the specific demands of each investor,
  including institutional investors, pension funds,
  foreign investors and development banks.
   The Company strives to build lasting and
  recurring relationships with its investors.

- Education and engagement: educating the pension fund industry about the benefits of investing in forestry assets is an effort that continues to be made with Brazilian institutional investors. The Company seeks to demonstrate the value of investing in long-term forestry assets, which provide resilience and have little correlation with market turbulence.
- Adherence to strict standards: demonstrating its commitment to sustainability, Lacan adheres to rigorous standards such as EU SFDR Article 9, the FSC® sustainable forest management principles and the PRI, which attracts investors focused towards sustainable investment.
- Adaptation to investor demands: Lacan adjusts its investment practices and strategies to meet investor demands, such as incorporating ESG criteria into investment analysis and creating Fund IV, a transition fund aimed at native forest restoration.



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### Regulatory bodies

- Monitoring and adaptation to regulations: Lacan closely monitors changes in regulations and seeks to adapt to new legal and regulatory requirements. The Company has adapted to the ANBIMA requirements for sustainable funds.
- Transparency and compliance: in the pursuit of operating with transparency and compliance, Lacan meets high ethical and regulatory standards and acknowledges the importance of ensuring that its investments follow all applicable laws and regulations.
- Dialogue with public authorities: Lacan maintains open dialogue with public authorities, seeking to build collaborative and transparent relationships. To this end, it takes part in debates on the regulation of the carbon market and monitors environmental and forestry policies.
- Reporting: the Company submits periodic reports to regulatory bodies with information about its operations and sustainability practices.

### **Employees**

- Engagement and training: Lacan aims to involve its employees in the sustainability agenda by offering training on ESG topics. The Company also seeks to disseminate the knowledge acquired in external training and events internally.
- Sustainability culture: in addition
  to fostering a culture of sustainable
  practices at all levels of the Company,
  Lacan includes its employees
  in all development stages for
  new processes and projects.
- Employee appreciation: by acknowledging the fundamental role of employees in the Company's success, Lacan intends to create a positive and inclusive work environment.

### Communities

- Open communication channels: Lacan keeps an open channel with the communities surrounding its operations to receive complaints, report wrongdoings and to learn about any impact or needs. The goal is to build long-term relationships with these communities, based on trust and mutual respect.
- Social programs: by implementing social programs aimed to meet the communities' needs, the Company engages in creating opportunities and promoting local development. These initiatives are part of the Fundamentals Program.
- On-site visits and dialogue:
   Lacan visits and holds meetings
   with community representatives
   to present its projects and
   discuss relevant topics.

### Other stakeholders

Suppliers and service providers: Lacan seeks to involve its suppliers and service providers in the sustainability agenda, holding events to detail commitments and engage them in best practices. Furthermore, it aims to ensure that its value chain is aligned with sustainability principles.

Lacan is committed to integrating the interests of all of its stakeholders into its business strategy, aiming at building a more sustainable future for everyone. The Company understands that engagement with stakeholders is an ongoing and dynamic process, dedicating itself to improving its sustainability practices.





#### Materiality

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#### **Materiality**

#### Identification and prioritization of material topics

Materiality analysis, which is based on the concept of double materiality, identified environmental, social and governance aspects that are significant to Lacan from the perspective of impact materiality, namely the positive and negative impact that it does or may cause on the environment, the economy, and people and human rights - an "inside-out" approach.

Risks and opportunities were also established from the perspective of financial materiality, that is, based on the impact that may financially affect the Asset Manager and investee companies - an "outside-in" approach.

The impact materiality was performed in accordance with the four steps recommended by the 2021 GRI standards. SASB standards on Asset Management and Custody Activities and Forest Management were considered for financial materiality.

Understand the value chain, the current context of Lacan Asset Manager and the forestry funds, as well as the material topics of companies in the industry for a preliminary impact survey.

Identify the positive and negative, actual and potential impacts of Lacan Asset Manager and its four forestry funds together with the reporting team, based on the preliminary impact survey.

Assess the significance of impacts, risks and opportunities based on a survey of selected stakeholders between 12/19/2024 and 01/07/2025. Feedback was obtained from investors, employees and customers.

Prioritize impacts, risks and opportunities based on the significance and magnitude assessment, and establish a materiality threshold.





#### Materiality

#### Forest Funds Material topics

#### **IMPACT MATERIALITY** Biodiversity Climate change Carbon emissions and capture Water management

International standards and certifications

Social and economic impact

Incorporation of environmental, social and governance factors into investment management



**FOREST FUNDS** 

#### **FINANCIAL MATERIALITY**

Climate change

Biodiversity

Carbon emissions and capture

Water management

International standards and certifications

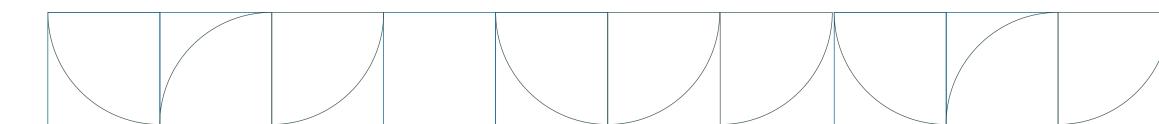
Renewable energies

Incorporation of environmental, social and governance factors into investment management

Employment, training and labor rights

CROSS-CUTTING TOPIC: Corporate governance







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#### Material topics of Lacan Asset Manager and Funds

Key to figures

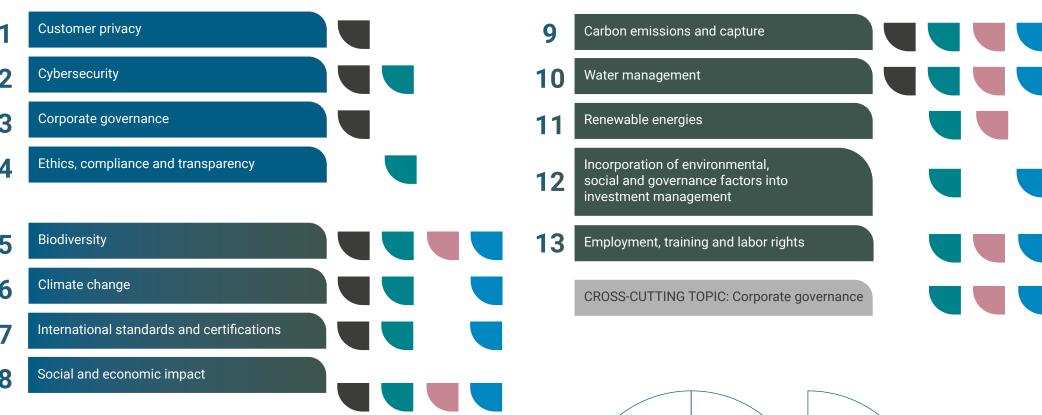
Material topics of Lacan Asset Manager alone Material topics of the Forestry Funds alone Material topics common to Lacan Asset Manager and Funds

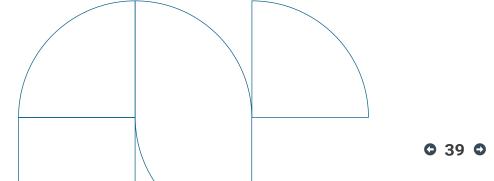




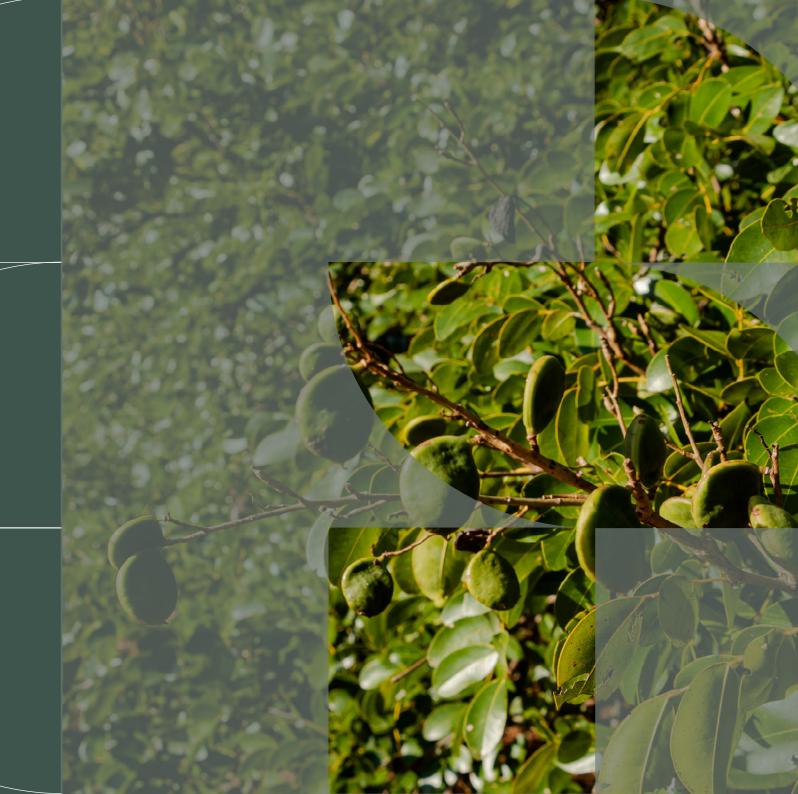








# Environmental assets management





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#### **Advances and challenges**

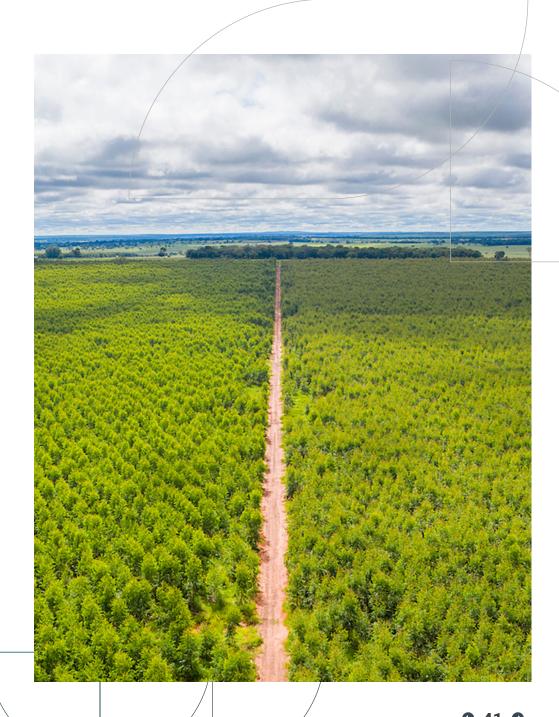
Lacan Florestal consolidated significant ESG advances, strengthening its structure and improving sustainable practices. Sustainable projects gained momentum with the creation of a restoration team made up of specialists, some at PhD-level, and investments in carbon credits and environmental recovery.

Engagement with communities was intensified, with the renovation of a training center at the Palmeira Association and support for the Agro3 cooperative, both located at Mato grosso do Sul.

Lacan Asset Manager improved its social and environmental due diligence, assessing risks such as water stress and extreme weather events, while Lacan Florestal held a forum with suppliers to align sustainable practices. In 2024, Lacan's ESG team improved the information collection system for sustainability key performance indicators (KPIs), automating processes and working with different areas and suppliers to obtain data more quickly and assertively throughout the year.

"We hope to grow in forest investments with sustainability and impact, and increase our number of sustainable goals, aiming to serve investors who want assets with greater positive ESG impact, especially in the European market."

Guilherme Ferreira, Managing Director and Portfolio Manager at Lacan





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#### **Standards and certifications**







#### RI 3-3 | SASB RR-FM-160a.1

Lacan is constantly aligned with the best market practices. In 2024, Lacan Asset Manager's ESG and asset management team broadened its knowledge of domestic and international sustainable finance frameworks, and deepened its understanding of ESG regulations in the finance and capital markets.

#### Forest Stewardship Council (FSC®)

Lacan requests that all wood originating from its operations be certified by an international system that identifies responsible sources of forest-based products such as wood, paper and cork. The investee companies, which beat the milestone of 100,000 hectares planted, have new plantings planned for 2025.

FSC® certification guarantees that the forests are managed responsibly, meeting globally recognized environmental, social and economic criteria. In addition to responsible sourcing, certification expands access to markets that require certified products throughout the value chain.



#### Third-party certified forest area

#### SASB RR-FM-160a.1

| Indicators            |          | 2024      | 1         |           | 2023      |           |           |           |  |  |  |
|-----------------------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|--|--|--|
| maioatoro             | Fund IV  | Fund I    | Fund II   | Fund III  | Fund IV** | Fund I    | Fund II   | Fund III  |  |  |  |
| Size hectare          | 2,532.72 | 32,386.85 | 42,242.47 | 23,234.53 | n/a       | 32,386.85 | 42,242.47 | 21,202.09 |  |  |  |
| Percentage (%) (FSC®) | 49%*     | 100%      | 100%      | 92%*      | n/a       | 100%      | 100%      | 94%*      |  |  |  |

<sup>\*</sup> The percentage indicated does not cover the entire certified area as some planted farms have not yet met the criteria to be considered in-scope (e.g., age of planting stock). Nevertheless, the properties' due diligence process ensures that 100% of the land meets the eligibility criteria for certification and all forest silviculture activities that are carried out in the areas prior to inclusion in the scope of certification follow Lacan Florestal's standard operating procedures and other practices described in the Management Plan.

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<sup>\*\*</sup> Fund IV operations began in 2024.

FSC®: Forest Stewardship Council®



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# Programme for the Endorsement of Forest Certification (PEFC)

PEFC is a global forest certification alliance based on the endorsement and mutual recognition of various forest certification systems. It acts as a network that unites national certification systems, non-governmental organizations, industry unions, companies, trade associations, forest owners, and individuals committed to sustainable forest management. With 56 national members and 33 international stakeholders, PEFC promotes forest certification through third-party independent audits, ensuring that the adopted management practices are aligned with the principles of sustainability.

#### Principles for Responsible Investment (PRI)







The UN-supported Principles for Responsible Investment provide a voluntary and aspirational set of six guidelines that reflect the growing importance of ESG issues in investment practices. These principles, developed by investors for investors, offer a set of possible actions for incorporating these criteria into the investment process.

Since 2013, Lacan has been a signatory to the PRI and reports annually on its activities using the organization's reporting tool. In 2024, the Company reported its results, which was not mandatory after having reported them in the previous year, and implemented the six PRI principles in the management of Funds I, II, III and IV through various practices.

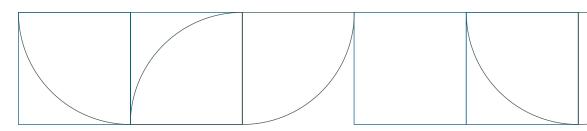
### SFDR Article 9 – Sustainable Investment Funds



Lacan's Fund IV has attracted interest from investors in the European market, and is voluntarily aligned with Article 9 of the SFDR. This category is intended for Funds that have sustainable investments as their primary goal, ensuring adherence to the highest environmental, social and governance standards.

To ensure alignment with the SFDR, Lacan has prepared and published to its stakeholder investors disclosure documentation detailing the sustainable strategy of Fund IV and indicators to be used in reporting. Meanwhile, Lacan began collecting information and metrics that will support the first publication of this Fund's SFDR report in the years to come.

Fund IV's disclosures follow a universal set of indicators to measure Principal Adverse Impact (PAI), which cover environmental factors such as climate change, biodiversity and water management, and social factors such as workers' rights, gender pay equity, board diversity and anti-corruption mechanisms. A specialized European consultancy oversaw the process to ensure regulatory alignment, making Lacan Fund IV the first Forestry Fund in Latin America to voluntarily align with the SFDR Article 9.





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#### International Finance Corporation (IFC)





As of 2023, Lacan has committed to aligning all forestry operations with the IFC's 2012 Performance Standards on Environmental and Social Sustainability.

Promoted by the World Bank, these standards help investors mitigate risks and manage ESG impact, in addition to engaging stakeholders and publicizing positive impact actions.

In 2024, Lacan continued with the implementation of IFC Performance Standard 1, which serves as a foundation to the ESMS. The Investment Committee and all teams from Lacan Asset Manager and invested forestry companies were involved to accurately document the stages of the investment cycle, from origination and asset selection to divestment. Lacan created an ESMS flowchart to integrate ESG aspects throughout the process. The work was carried out in collaboration with a consulting firm specializing in IFC standards, which helped implement risk analysis tools, checklists and monitoring. Fund IV uses the ESMS since its release, and the IFC Performance Standards 2-8, which are thematic and are aligned with the sustainable forest management principles adopted in all of Lacan's forestry operations since their beginning.

# Institutional Limited Partners Association (ILPA)





In line with the ILPA guidance, Lacan adopts practices of transparency, governance and alignment of interests in investments. ILPA is a global organization that sets standards for institutional private equity investors, promoting best management practices, risk mitigation and capital allocation efficiency and ensuring greater security and sustainability for investments.





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#### ANBIMA SI



Lacan Asset Manager adjusted its Funds to conform to the Sustainable Investment (SI) criteria of the Brazilian Association of Finance and Capital Market Entities. Fund IV was thus gualified as SI under the Association's rules.

This Fund's portfolio aligns with a sustainable purpose and excludes investments that are contrary to this view. The strategy, methodology and data substantiating management are clearly defined and disclosed, with analysis and monitoring actions to verify ESG goals.

The management framework includes ESG integration and governance policies focused on sustainable issues. Information about the investment policy and governance structure is disclosed to the public.

#### The Integra ESG ANBIMA Initiative



Funds I, II and III were adjusted to comply with ANBIMA's rules and procedures for funds that integrate ESG practices into their portfolio by incorporating environmental, social and governance factors and practices in line with market requirements. The adjustments were made in the regulations and reports to increase transparency on ESG integration in the management of these products.

These Funds include environmental, social and governance criteria in the decision-making process, but do not have sustainable investment as their primary goal. Sales materials include the statement "This Fund integrates ESG factors into its management" to highlight a commitment to responsible practices.

In addition to these changes, the Funds meet other requirements, both at management level and in investment structure, covering the adoption of ESG commitment policies, due diligence and transparency in market disclosure.





Incorporation of environmental, social and governance factors...

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#### Incorporation of environmental, social and governance factors into investment management



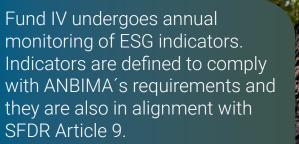
Fund IV. disclosed as a Sustainable Investment (see "ANBIMA SI" on page 45), directs resources to the production of wood from responsibly managed forests and incorporates native forest restoration projects into the asset portfolio. The strategy includes biodiversity conservation and improvement through protection and ecological restoration of terrestrial ecosystems, with investments directed to target companies that meet the criteria established in article 27 of the Fund's regulations.

An Environmental and Social Management System (ESMS) is used to standardize and define asset analysis and selection processes to administer social and environmental risks and opportunities. The ESMS sets criteria for filtering investments and identifying and assessing impact,

in addition to establishing guidelines for managing, monitoring and supervising applicable risks. After operational implementation, the action plan outlines corrective measures, deadlines and key people responsible for risk mitigation, incorporating data from document analysis (desk research), on-site inspections, legal due diligence and ESG elements. This standardized model allows for asset supervision, fund monitoring and transparency in reporting to investors.

Each operation has a management plan that guides forestry practices and weighs social and environmental, operational and economic aspects, demonstrating the criteria used to ensure sustainable production. The ground for the plan are the principles and criteria of responsible forest management certifications, as well as the IFC performance standards. Biannual monitoring assesses the progress of the action plan and the set of ESG indicators, which allows for continuous measurement of the environmental and social performance of projects.

SEDR Article 9.





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Funds I. II and III concentrate their investments in forestry assets that follow internationally certified sustainable management practices. Asset selection begins with eligibility screening and ensuring alignment with Lacan's ESG Policy. Projects then undergo an ESG due diligence process that identifies risks and defines control systems. Social and environmental analysis and technical visits substantiate multiple aspects, such as environmental licensing, the state of conservation of the land, vegetation regeneration, presence of exotic species, water availability, regularization of water collection permits, and the existence of natural sources of water.

Degraded areas or areas susceptible to erosion are identified for forest management. The impact on communities is also assessed, considering factors such as safety, health and the possibility of involuntary resettlements. Interviews with local residents reveal cultural values,

the use of water resources and economic activities, ensuring that projects respect and integrate the needs of the population. Essential infrastructure for forestry operations, including dams, electrical grids and land regularization, undergoes analysis to ensure that assets meet sustainability and certification criteria.

After being approved by the Investment Committee, the projects are implemented and monitored according to due diligence guidelines. Methods such as periodic self-assessment and independent audits ensure compliance with environmental and social requirements. Funds I, II and III meet non-deforestation and legality criteria, with quantitative analyses that verify compliance with legislation and certification standards. Indicators such as planted area, resource consumption, GHG emissions and interaction with communities are continuously monitored. Monthly meetings and annual external audits ensure the transparency of processes and the maintenance of certifications.

#### Operations management plan





In all Funds, forestry operations follow a Management Plan, an instrument that guides forest management practices and defines operational procedures for planting commercial forests and other related activities. This document establishes the criteria that guarantee sustainability in forestry production, as well as economic and social aspects.

Maintaining sustainable forest management certification requires continued monitoring with periodic assessment by the investee companies' executives and teams. Any parameter excursions identified will trigger analysis by the governance bodies, with action plans defined to ensure compliance with the established goals.





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#### **Environmental performance**

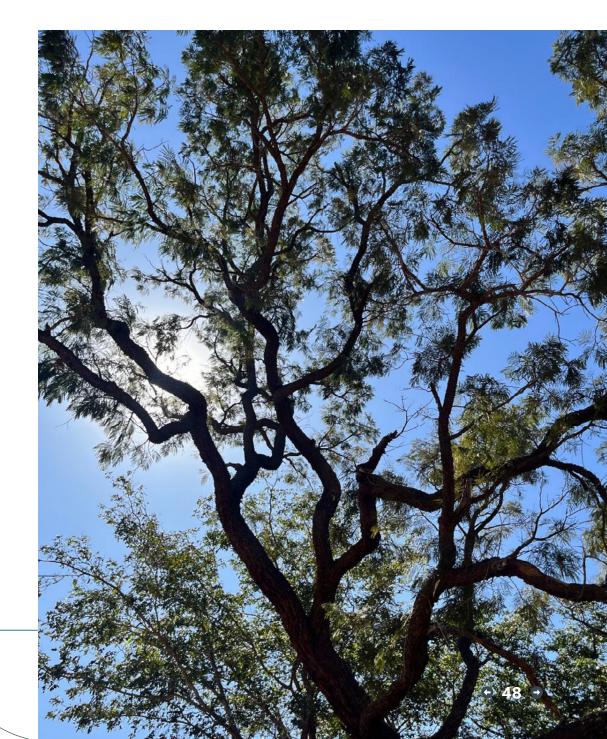
Management of the central environmental topics related to Lacan Florestal's activities involves protecting biodiversity and restoring the environment, mitigating climate change and conserving water resources. These issues are covered in the Forest Management Plan and reflect the environmental commitments and policies of the investee companies.

The identification and control of positive and negative environmental impact is done by periodically mapping and continuously monitoring fauna and flora, both for the purpose of land leasing and forest management certification cycles. Continued assessment establishes the need for management adjustments in order to avoid or mitigate environmental impact. Corrective measures are incorporated and recorded in the annual Management Plan.

Impact studies, such as the Environmental and Social Risk

Assessment (ESRA), provide in-depth analysis of the effects of operations on the environment, ensuring compliance with forestry certification requirements. Mitigation strategies include controlling invasive species, maintaining firebreaks, and monitoring forests, vegetation physiognomy and plant sociology, bird fauna, mammal fauna and water resources, in addition to limiting soil erosion. Forestry operations are licensed by competent authorities and the waste generated is sent to authorized companies.

Monitoring and preventing environmental impact has been a priority in the implementation of these actions. The Company develops methodologies to evaluate the effectiveness of its measures and improve stakeholder engagement, ensuring that expectations are considered in environmental repair and mitigation processes.





#### Environmental performance

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#### **Biodiversity**

GRI 3-3 | 101-2 | 101-4 | 101-5 | SASB RR-FM-160a.2, SASB RR-FM-160a.3





Preserving over 37,000 hectares of natural lands contributes to fauna and flora conservation in the areas where Lacan Florestal operates. In addition to compliance with environmental standards, monitoring initiatives and environmental projects promote long-term positive impact, such as the adaptation of species to climate conditions, the analysis of biodiversity and the improvement of productivity. Responsible management certification includes areas designated for conservation, reserves and spaces for permanent environmental protection.

The wildlife is monitored on the areas under management, covering consolidated farm land, eucalyptus planting areas and preserved locations. The goal is to collect data through qualitative and quantitative

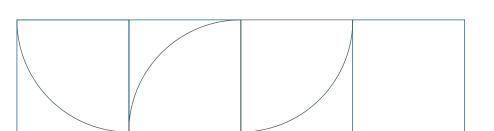
sampling. Threats to species in these territories mainly include hunting practice, deforestation, habitat fragmentation, livestock farming, fires, roadkill and a lack of continued monitoring of protected areas.

In the last quarter of 2024, plant, mammal and bird species were surveyed in conservation areas associated with forest planting activities in the Cerrado biome. The studies were conducted by a multidisciplinary team made up of a PhD in Forestry Science and other specialists. For the vegetation analysis, 15 plots covering 100 m<sup>2</sup> each were delimited, where 213 species were identified, including 129 plant species (namely grasses, liana vines, shrubs, subshrubs, palm and other trees), 13 mammal, and 71 bird species.

In 2024, Fund IV implemented LIFE Key metrics to calculate the biodiversity pressure index and implement actions to mitigate negative impact and promote positive ones.

Ana Carolina Itzaina – ESG Officer Forest Funds







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#### Forest area with protected conservation status\*

SASB RR-FM-160a.2

| Indicators | 2024    |         |          |          | 2023      |         |          |          |  |  |
|------------|---------|---------|----------|----------|-----------|---------|----------|----------|--|--|
|            | Fund IV | Fund I  | Fund II  | Fund III | Fund IV** | Fund I  | Fund II  | Fund III |  |  |
| Size (ha)  | 1,696.6 | 9,841.2 | 14,761.5 | 10,416.1 | n/a       | 9,841.2 | 14,761.5 | 11,321.9 |  |  |

<sup>\*</sup> The indicator defines the extension of Legal Reserve (LR) and Permanent Preservation Areas (PPA) with their conservation status.

#### Forest area in endangered species habitats\*

SASB RR-FM-160a.3

| Indicators | 2024    |          |          |          | 2023      |          |          |          |  |  |
|------------|---------|----------|----------|----------|-----------|----------|----------|----------|--|--|
|            | Fund IV | Fund I   | Fund II  | Fund III | Fund IV** | Fund I   | Fund II  | Fund III |  |  |
| Size (ha)  | 7,967.8 | 42,228.1 | 57,004.0 | 35,752.9 | n/a       | 42,228.1 | 57,004.0 | 33,876.9 |  |  |

<sup>\*</sup> For this indicator, the total area (planted + conservation – LR & PPA) was considered. The Integrated Biodiversity Assessment Tool (IBAT) overlapping criterion between areas of relevance for biodiversity conservation was used.

#### Locations with biodiversity impact\*

GRI 101-5

| Indicators  | 2024    |          |          |          | 2023      |          |          |          |  |
|---|---------|----------|----------|----------|-----------|----------|----------|----------|--|
|   | Fund IV | Fund I   | Fund II  | Fund III | Fund IV** | Fund I   | Fund II  | Fund III |  |
| Size of units with the most significant impact on biodiversity (ha) | 6,271.2 | 32,386.8 | 42,424.5 | 25,337.0 | n/a       | 32,386.8 | 42,424.5 | 23,118.7 |  |

<sup>\*</sup> The farms' total area was considered to impact biodiversity due to the nature of the business, which is based on monoculture. However, there is no vegetation removal for planting in any of the Forest Funds.



<sup>\*\*</sup> Fund IV operations began in 2024.

<sup>\*\*</sup> Fund IV operations began in 2024.

<sup>\*\*</sup> Fund IV operations began in 2024.



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#### **Emissions**

GRI 3-3 | 305-1 | 305-2 | 305-3 | 305-4





Every year, Lacan accounts for and reports GHG emissions from its forestry operations, covering both direct (scope 1) and indirect (scopes 2 and 3) emissions according to the guidelines of the GHG Protocol. GHG emission analysis makes it possible to define future energy reduction or efficiency targets.

Research conducted in 2024 deepened the analysis of direct and indirect emissions, expanding knowledge about their generation and mitigation opportunities.

Additionally, Lacan prepares an annual inventory of carbon stocks in its forests, based on the recommendations of the IPCC (Intergovernmental Panel on Climate Change) best Practice Guidance for Land Use, Land-Use Change and Forestry. Changes in carbon stocks by Fund are reported to investors.

Both the 2024 emissions results and the variations in carbon stocks by Fund are available for consultation on the institutional website: <a href="https://www.vincipartners.com/negocios/vincicompasslacan">https://www.vincipartners.com/negocios/vincicompasslacan</a>.

#### Scope 1, 2 and 3 and biogenic emissions

GRI 305-1 | 305-2 | 305-3

| GRI 303-1   303-2   303-3                             |          |          |           |            |          |          |          |          |
|---|----------|----------|-----------|------------|----------|----------|----------|----------|
|   | 2024     |          |           |            | 2023     |          |          |          |
|   | Fund IV  | Fund I   | Fund II   | Fund III   | Fund IV* | Fund I   | Fund II  | Fund III |
| Total direct emissions (scope 1)                      | 4,127.95 | 2,138.76 | 8,502.43  | 2,936.36   | n/a      | 6,001.08 | 5,045.82 | 3,198.44 |
| Total indirect emissions<br>(scope 2), location-based | 0.73     | 0.23     | 0.67      | 0.56       | n/a      | 1.42     | 1.42     | 1.42     |
| Total for other indirect GHG emissions (scope 3)      | 214.64   | 68.70    | 216.24    | 189.30     | n/a      | 146.21   | 173.94   | 179.20   |
| Total   | 4,343.32 | 2,207.69 | 8,719.34  | 3,126.22   | n/a      | 6,148.71 | 5,221.18 | 3,379.06 |
| Biogenic emissions (t CO <sub>2</sub> e)              | 78.45    | 3,818.14 | 28,505.15 | 178,744.90 | n/a      | 7,430.06 | 7,373.81 | 7,456.75 |

<sup>\*</sup> Fund IV operations began in 2024.

#### Greenhouse gas (GHG) emissions intensity

GRI 305-4

| GI(I 303 4   |         |        |         |          |          |        |         |          |  |
|--|---------|--------|---------|----------|----------|--------|---------|----------|--|
|  | 2024    |        |         |          | 2023     |        |         |          |  |
|  | Fund IV | Fund I | Fund II | Fund III | Fund IV* | Fund I | Fund II | Fund III |  |
| GHG emissions intensity index for the organization | 0.835   | 0.068  | 0.206   | 0.123    | n/a      | 0.19   | 0.12    | 0.15     |  |

<sup>\*</sup> Fund IV operations began in 2024.



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#### Climate change

GRI 3-3 | 201-2 | SASB RR-FM-450a.1







Lacan Funds invest in forestry assets that are sustainably produced and certified with the best forest management standards. These planted forests play a crucial role in reducing deforestation pressure in these regions, providing renewable resources for the pulp, paper and wood markets. They also represent an alternative renewable energy source, with significant potential for CO<sub>2</sub> sequestration in terms of volume and scale.

Lacan participates in sectorspecific studies on climate change and initiatives of the Brazilian Tree Industry Association (IBÁ). Furthermore, it develops partnerships to map climate adaptation objectives in the regions where it operates.

Climate change mitigation is achieved through carbon removal by forests and conserved areas, in addition to the carbon stocks represented by trees. In 2023, forestry assets removed around 3 million tons of  $\mathrm{CO}_2$  from the atmosphere. In 2024, the total carbon stock in the forests across all Funds amounted to over 12.5 million t  $\mathrm{CO}_2$ e. The carbon stock translates into the biomass accumulated by trees, intended for conservation or industrial use as a renewable energy source, accelerating the transition to a low-carbon economy.





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#### Carbon stock in Lacan's forests

|                |                       | 2024      |                            | 2023      |                            | 2022      |                            |
|----------------|-----------------------|-----------|----------------------------|-----------|----------------------------|-----------|----------------------------|
|                |                       | Area (ha) | Stock (t CO <sub>2</sub> ) | Area (ha) | Stock (t CO <sub>2</sub> ) | Area (ha) | Stock (t CO <sub>2</sub> ) |
|                | Total Fund I          | 31,768    | 3,749,805                  | 31,621    | 4,303,064                  | 31,757    | 3,845,657                  |
| Fund I         | Eucalyptus urograndis | 31,768    | 3,749,805                  | 31,621    | 4,303,064                  | 31,757    | 3,845,657                  |
|                | Pinus Elliottii       | 0         | 0                          | 0         | 0                          | 0         | 0                          |
|                | Pinus taeda           | 0         | 0                          | 0         | 0                          | 0         | 0                          |
|                | Total Fund II         | 42,355    | 6,696,983                  | 42,355    | 8,136,539                  | 38,489    | 6,959,491                  |
| Fund II        | Eucalyptus urograndis | 42,355    | 6,696,983                  | 42,355    | 8,136,539                  | 38,489    | 6,959,491                  |
| ruliu II       | Pinus Elliottii       | 0         | 0                          | 0         | 0                          | 0         | 0                          |
|                | Pinus taeda           | 0         | 0                          | 0         | 0                          | 0         | 0                          |
|                | Total Fund III        | 23,018    | 2,108,387                  | 22,559    | 1,777,567                  | 2,421     | 368,236                    |
| Fund III       | Eucalyptus urograndis | 21,181    | 1,834,498                  | 20,689    | 1,491,614                  | 527       | 97,016                     |
| runa III       | Pinus Elliottii       | 31        | 3,971                      | 38        | 5,912                      | 38        | 5,272                      |
|                | Pinus taeda           | 1,806     | 269,918                    | 1,832     | 280,041                    | 1,856     | 265,948                    |
| Total of the 3 | 3 funds               | 97,141    | 12,555,175                 | 96,535    | 14,217,170                 | 72,667    | 11,173,384                 |

#### Carbon stock variation

|          | Change 24/23 (t CO <sub>2</sub> /year) | Change 23/22 (t CO <sub>2</sub> /year) |
|----------|--|--|
| Fund I   | − 553,259                              | 457,407                                |
| Fund II  | -1,439,556                             | 1,177,048                              |
| Fund III | 330,820                                | 1,409,331                              |
| Total    | -1,661,995                             | 3,043,786                              |

Addressing climate change involves identifying the impact on the Company, the environment, the economy and society. Forestry assets are consolidated as a viable alternative for energy transition and represent an investment option aligned with the demands for sustainability. Continued monitoring assesses risks that may affect productivity, such as droughts and fires. The selection of inputs and research into genetics and cloning are also influenced by climate change. To mitigate these effects, planting schedules are adjusted to withstand water stress and avoid areas more vulnerable to natural hazards and pests.



#### Integrated Report Lacan

#### Environmental performance

#### Water management





Funds IV. I. II and III recorded a decline in water consumption in 2024 compared to 2023, reflecting the different phases of the forest management cycle. Consumption is higher when seedlings are watered after planting in the first rotation, as the subsequent stages only require water to dilute the chemicals used in forest management.

Forest regrowth, a strategy adopted in the Funds after the first cycle, reduced water consumption by 92% compared to the initial planting, consolidating one of the highest rates in the sector and ensuring less use of water resources.

Fund IV, having started planting in 2024, still requires greater water consumption for watering. Fund III is finalizing planting and most of the plantings are undergoing maintenance. Fund II, mostly in the second rotation, also reduced its water demand. Fund

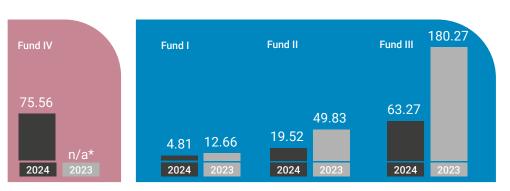
L in turn, consumed less water because most of its plantations were undergoing second rotation maintenance.

Water withdrawal and use in commercial forests is monitored by the Forest Planning team and is systematically recorded. Each activity has specific technical recommendations for application and watering regimes. Water withdrawals follow the state regulations, and water use is shared with neighboring communities.

The volume used is defined based on local water availability and the needs of other users, respecting the limits established in the withdrawal permit for irrigation. Water storage is not part of the forestry operations. The consumption estimate for spraying is based on technical recommendations for cultural practices, which serve as reference to calculate the volume required per hectare considering the number of plants in the managed area.



#### Water withdrawal (ML)



<sup>\*</sup> Fund IV operations began in 2024

Note 3: there is no water discharge derived from the operations. Therefore, consumption corresponds to the total water collected from surface sources.



Note 1: water collection is done exclusively from surface sources.

Note 2: the farms are not located in areas subject to water stress.



#### Environmental performance

#### Energy





Energy consumption in forest management activities is associated with the use of fuel in tractors, machinery and vehicles for farm monitoring, in addition to the planting operations and application of inputs.

The energy intensity of the Funds varies according to stage in the management cycle. Fund IV had high energy intensity due to the full planting of the areas

planned for the year. Fund III reduced

#### Energy consumption within the organization (GJ)

Total non-renewable fuels (GJ)

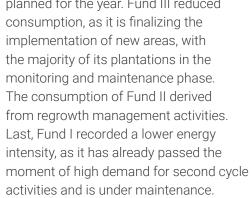
Total renewable fuels

Diesel oil

Gasoline

Ethanol

GRI 302-1



Fund IV

5.747.75

5.744.29

3.47

51.29

5,799.04

0

0



Total electricity consumption (conventional)

Total energy consumption within the organization

Non-renewable fuels

Total renewable fuels

consumption (GJ)

consumption



<sup>\*</sup> Fund IV operations began in 2024.



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#### Energy consumption outside the organization (GJ)

GRI 302-2

|                             |                            |          | 202      | 4        |          |          | 202             | 3                |              |
|-----------------------------|----------------------------|----------|----------|----------|----------|----------|-----------------|------------------|--------------|
|                             |                            | Fund IV  | Fund I   | Fund II  | Fund III | Fund IV* | Fund I          | Fund II          | Fund III     |
| Total non-renewable fuels   | Total non-renewable energy | 3,836.78 | 1,125.86 | 3,762.15 | 2,994.87 | n/a      | 1,343.71        | 1,354.58         | 1,139.86     |
| consumption (GJ)            | Diesel oil                 | 3,836.78 | 1,125.86 | 3,762.15 | 2,994.87 | n/a      | 1,343.71        | 1,354.58         | 1,139.86     |
| Electricity consumption (co | nventional)                | 28.90    | 105.00   | 92.60    | 41.60    |          | In 2023, this o | lata was not lis | ted by Fund. |
| Total energy consumption (  | OUTSIDE the organization   | 3,865.68 | 1,230.86 | 3,854.75 | 3,036.47 | n/a      | 1,343.71        | 1,354.58         | 1,139.86     |

<sup>\*</sup> Fund IV operations began in 2024.

#### Energy intensity rate for the organization(GJ/ha)

GRI 302-3

|         | 202    | 24      |          |         | 202    | 23      |          |
|---------|--------|---------|----------|---------|--------|---------|----------|
| Fund IV | Fund I | Fund II | Fund III | Fund IV | Fund I | Fund II | Fund III |
| 0.753   | 0.038  | 0.092   | 0.121    | n/a*    | 0.042  | 0.033   | 0.052    |

<sup>\*</sup> Fund IV operations began in 2024.



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#### People development

Commitment to the health, safety and well-being of workers is covered in the social guidelines of the ESG framework and guides management towards personal development and conflict mitigation. The social impact risk assessment serves as a criterion for excluding investments and underpins the adoption of plans aimed at improving social conditions in all of the Company's operations.

#### Employment, training and labor rights

GRI 3-3 | 401-1 | 404-2

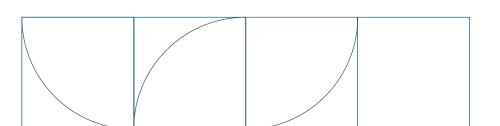


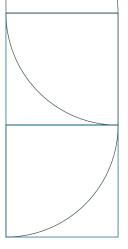


Prioritizing human capital development includes employees and communities, with a focus on diversity, inclusion, education and employment.

The teams are distributed between the offices in the states of Mato Grosso (MS), Mato Grosso do Sul (MS) and São Paulo, with a dedicated unit in Três Lagoas (MS) to support forestry activities and a new business office in

Curitiba (PR). Employment relations follow formal policies that ensure fair pay, benefits, adequate working hours, accident prevention and health care. Compliance with labor legislation is practiced with no exceptions, with an express prohibition on any form of child or forced labor. Hiring prioritizes local labor, thus promoting social and economic development in the surrounding areas.





#### Training and capacity building

Capacity building aligned with the Forest Management Plan and includes training on forest management, safety, fire prevention and the environment. The training covers both our own employees and third-party workers, ensuring standardization and efficiency in operations.

The programs provide specific training in the handling of chemicals and hazardous waste, safe transportation, compliance with procedures and use of personal protective equipment. These initiatives are complemented by daily safety dialogues that serve as a space for guidance and discussion on operational procedures and occupational health.





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#### New hires

Hirings and dismissals over the period reflect the operational demands of each Fund. In Funds I and II, no new employees were hired. In Fund III, six employees were hired, two women and four men, yielding a new hire rate of 40% for women and 33% for men. In Fund IV, nine employees were hired, five women and four men, representing respective rates of 100% and 80%. One male employee was dismissed in Fund I and another in Fund II, two more in Fund III, one male and one female, and none in Fund IV.

#### New hires and new hires rate, dismissals and turnover rate, by gender (2024)

| GRI 401-1     |        |      |      |    |     |      |      |       |
|---------------|--------|------|------|----|-----|------|------|-------|
|               | Fund I | V    | Fund | I  | Fun | d II | Fund | d III |
|               | Ϋ́     | Ŷ    | Ŷ    | Ŷ  | Ŷ   | Å    | Ŷ    | ů     |
| Hirings       | 4      | 5    | 0    | 0  | 0   | 0    | 4    | 2     |
| Total         | 9      |      | 0    |    | 0   |      | 6    |       |
| Hirings rate  | 80%    | 100% | 0%   | 0% | 0%  | 0%   | 33%  | 40%   |
| Dismissals    | 0      | 0    | 1    | 0  | 1   | 0    | 1    | 1     |
| Turnover rate | 0%     | 0%   | 25%  | 0% | 13% | 0%   | 8%   | 20%   |





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#### Health and safety

GRI 403-1 | 403-2 | 403-3 | 403-4 | 403-5 | 403-6 | 403-7 | 403-8 | 403-9 | 403-10

Our commitment includes the management and constant improvement of the health and safety of our own employees and third parties. We understand that protecting people is a fundamental principle that should be part of our daily lives. Therefore, we carry out initiatives aimed at preventing accidents and changing organizational culture. In addition, we dedicate resources to the creation of tools and protocols that must be used daily by our employees. In 2024 we made progress on this topic by hiring an occupational safety engineer to coordinate Lacan Florestal's environmental, certification, and occupational health and safety areas. Important steps have been taken to reaffirm commitments and deepen management with service providers so that we can, together, ensure the safety of all those who work in forestry operations.

Health and safety management follows Regulatory Standard (NR) No. 31, of the Ministry of Labor, and the FSC® Principles and Criteria, with periodic inspection, monitoring for irregularities, and implementation of corrective and preventive measures. The Risk Management Program structures the identification of hazards and the adoption of appropriate practices, in accordance with the regulatory standards. The system covers all workers – direct and indirect – and includes risk assessments, application of control measures, and ongoing review of working conditions.

Compliance with the requirements of NR 15 and the Brazilian labor legislation guarantees hazard and risk assessment, with processes based on the Technical Report on Environmental Conditions at the Workplace (LTCAT). Management prioritizes hazard elimination and implements administrative measures, collective controls and the use of personal protective equipment (PPE). All processes undergo regular review to improve employee safety and reduce risks.

Risk communication is encouraged, further protecting employees who identify dangerous situations against retaliation of any nature. All employees and workers have the right to withdraw from activities that may pose an imminent risk of accident or occupational illness, with no penalties being applied.

The Occupational Health Medical Control Program (PCMSO), regulated by NR 7, guarantees medical surveillance exams according to type of work, exposure to harmful agents and working conditions. At Lacan, the PCMSO also establishes actions to eliminate occupational risks and minimize health impact.

Occupational health services ensure continued assistance and easy access for workers. In addition, periodic training addresses risks and hazardous situations. Additional health promotion programs provide preventive support and expand access to non-work-related medical services.

Structured measures mitigate health and safety impact related to the operations. The management system





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covers 100% of employees and undergoes internal and external audits to ensure compliance and effectiveness.

Occurrences, if any, are subject to an Accident Analysis and Investigation (AAI) procedure, which may trigger an action plan with preventive and corrective measures. In 2024, no cases of occupational diseases (work-related) were recorded, either in the group of own employees or in third parties. There were also no accidents with or without leave with own employees or with third parties in Funds I and IV.

Among the third parties, 2 accidents with lost time were recorded in Fund II and 2 in Fund III. The rate of serious accidents was 1.90 in Fund II and 7.41 in Fund III.

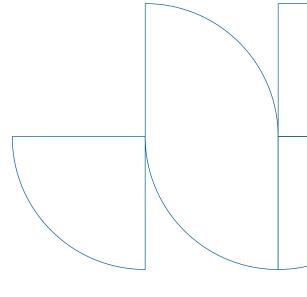
Unfortunately, in 2024 the occurrence of 1 fatality was recorded in the group of third parties in Fund III. It was the first time that an event of this severity occurred in any operation of Lacan's forest funds. We deeply regret and reinforce our commitment to the

safety and security of all our workers, employees and third parties. Health and safety management directed efforts to review and improve prevention processes and measures, reinforcing the importance of safety culture and continuous risk communication. We remain firmly committed to preventing accidents and the creation of a safe work environment, where the life and well-being of all employees, direct and indirect, are always our highest priority.

#### Work-related injuries - 2024

GRI 403-9

|   | Own employees |        |         |          | Third-par |         |         |          |
|---|---------------|--------|---------|----------|-----------|---------|---------|----------|
|   | Fund IV       | Fund I | Fund II | Fund III | Fund IV   | Fund I  | Fund II | Fund III |
| Number of work-related injuries with lost time      | 0             | 0      | 0       | 0        | 0         | 0       | 2       | 2        |
| Rate of work-related injuries with lost time        | 0             | 0      | 0       | 0        | 0         | 0       | 3.79    | 7.41     |
| Number of serious work-related injuries (non-fatal) | 0             | 0      | 0       | 0        | 0         | 0       | 1       | 2        |
| Rate of serious work-related injuries (non-fatal)   | 0             | 0      | 0       | 0        | 0         | 0       | 1.90    | 7.41     |
| Number of work-related fatalities                   | 0             | 0      | 0       | 0        | 0         | 0       | 0       | 1        |
| Rate of work-related fatalities                     | 0             | 0      | 0       | 0        | 0         | 0       | 0       | 3.71     |
| Number of hours worked                              | 10,058        | 10,058 | 16,764  | 28,685   | 270,312   | 262,086 | 527,416 | 269,750  |





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#### Social and economic impact

GRI 3-3 | 203-1 | 203-2





Generating a positive economic impact is a consequence of the various ma activities developed by Lacan Florestal, which prioritizes the acquisition of local products (e.g. inputs and materials degrequired for the operations) and services (such as consulting and technical assistance) throughout its supply chain. This contributes to development of the surrounding areas, in addition

Job creation and income generation are significant impacts promoted by the Company's activities. According to 2024 data, 665 jobs were maintained, including direct employees and contract workers hired by Lacan Florestal.

to boosting the local economy.

With regard to regional development, Lacan Florestal contributes greatly to improving local infrastructure.
Building access roads on the farms, maintaining firebreaks to prevent fires, preserving areas with electrical infrastructure and correcting soil degradation in cases of erosion are some of the most notable actions.

As for relationships with local communities, Lacan, through its Fundamentals Program, seeks to encourage the initiatives of rural producers in the areas surrounding its operations, aiming at their economic development. The Company supports projects and contributes financially to local initiatives, in addition to mapping associations to facilitate the purchase of materials and the provision of services which, in turn, stimulates the production and sale of food in these areas.

#### Rights of indigenous peoples

#### GRI 411-1 | SASB RR-FM-210a.2

Forests play an essential role in the livelihoods of millions of people and require structured relationships with local communities and indigenous populations. Forest management can impact these communities due to environmental degradation or competition for natural resources, such as land and water.

Lacan respects the rights of indigenous populations and adopts measures to ensure that its operations are carried out in compliance with applicable regulations and closely connected with local communities. In 2024, no impact-related event or occurrence was recorded.

# Social and traditional communities diagnosis

The vast majority of Lacan's forestry operations are located far from traditional peoples and communities. The exceptions are Coqueirinho and Brasilândia farms (Funds II and III), which are located close to Ofaié conservation lands in the municipality of Brasilândia (MS). Before making investments and incorporating operations into the scope

of forest management certification, a participatory social and economic diagnosis was made to understand the local context for the activities. Since 2021, farms near the reserve have followed guidelines that acknowledge the presence of traditional communities and seek to strengthen dialogue and respect to their specificities.



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#### Cybersecurity

GRI 3-3 | 418-1

In 2024, the cybersecurity structure remained aligned with the ANBIMA manual and cyber risks in the financial sector. Attacks compromise the confidentiality, integrity and availability of

institutions' data and systems. Regulators are stepping up their efforts to identify vulnerabilities in the capital markets, while customers and partners are increasingly questioning the security of information.

ANBIMA establishes that an efficient cyber threat protection program must include five essential functions:

- **Risk assessment** identifies internal and external threats and the assets that require protection.
- Preventative measures minimize risks and prevent attacks through the implementation of specific controls.
- Continued monitoring detects threats and identifies discrepancies, reinforcing controls if necessary.
- The **response plan** defines actions for incident response and recovery, including internal and external communication strategies.
- Governance keeps the security program up to date and ensures that actions, processes and indicators are regularly established, which strengthens the predefined strategy.

In 2024, there were no records of customer data being leaked, lost, or stolen, nor complaints from external third parties or regulatory agencies.

# Transparent information and fair advice

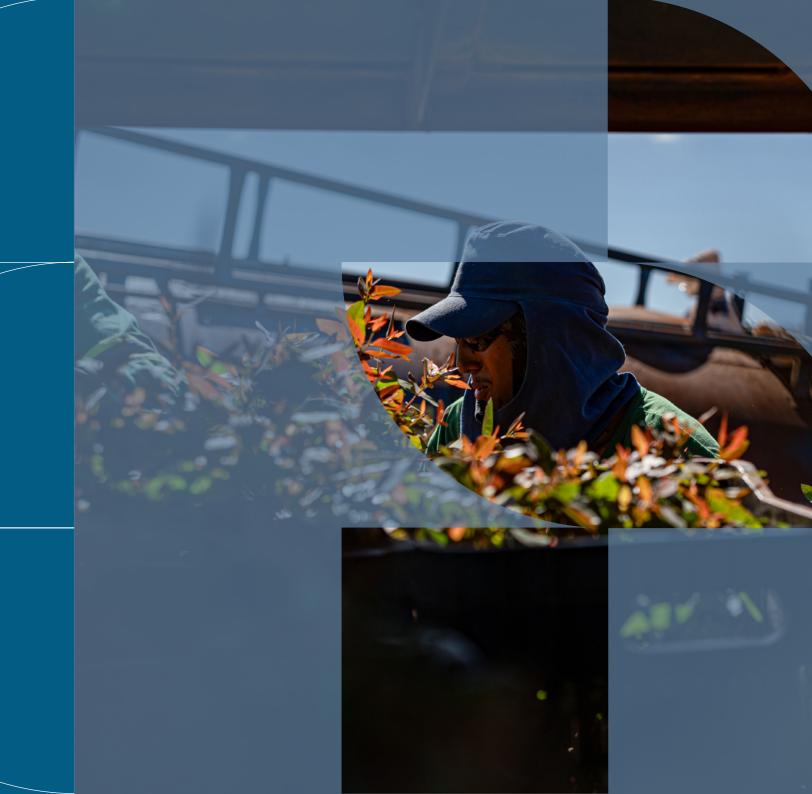
GRI 3-3 | SASB FN-AC-270a.3

Vinci Compass Lacan promotes clear and transparent communication with its clients through detailed reports, informative materials and periodic meetings. The Investor Relations team conveys information accurately and impartially, in accordance with internal guidelines. Updates occur according to the client's needs, through in-person or virtual meetings every two or three months, or whenever requested. Quarterly reports for each Fund are published in accordance with ILPA standards, which ensures standardization and transparency.

In addition, annual trips allow visits to the Funds' projects, allowing investors to meet the operational team and closely monitor forestry operations, management challenges and the ESG aspects of the projects. Communication uses various channels, including quarterly reports, informative emails, in-person meetings and video conferences, on-site visits and complementary materials, such as market studies and industry analyses.

Transparency and management accountability are strengthened by internal controls, such as periodic review of commercial materials, management meetings between operational and financial teams, audits and project visits. Maintaining a consistent and reliable flow of information strengthens the relationship of trust with customers and promotes an investment environment aligned with the industry's best practices.

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#### Strategic planning

Lacan enters 2025 with a strategic vision focused on sustainable growth, market diversification and the consolidation of new investment fronts. Acquisition by Vinci Compass expanded the Company's fundraising capacity and strengthened its international presence in order to attract global institutional investors.

The integration of ESG practices into the Funds' strategy remains a priority, ensuring that investments follow strict environmental, social and governance criteria. Fund IV, the Company's first to be disclosed under EU SFDR Article 9 and ANBIMA's Sustainable Investment (SI) class, will be a reference for other Funds, promoting a more robust model aligned with the demands of the European, North American and Brazilian markets.

Expanding the investor base is also a focal point of planning, with special emphasis on development banks, pension funds and private foreign investors. With an expanded network, as a result of Vinci Compass' presence in the global market, Lacan intends to structure new products and consolidate its position as a reference in the sustainable forestry sector.

The sustainability and innovation agenda for 2025 includes strengthening climate governance, investments in ecological restoration and biodiversity, and greater transparency in social and environmental reporting. The aim is to ensure that the Funds continue to generate economic value and positive environmental impact, meeting the demands of investors and global regulations.

#### Expansion and innovation

Lacan's expansion into native forests, biodiversity and carbon credits will be one of its strategic pillars in the coming years. In the opinion of its directors, the Asset Manager and investee companies are in the right place at the right time, considering that Brazil is seen as the biggest global opportunity in the forestry sector.

Lacan, therefore, seeks to consolidate the model of combining commercial forests and ecological restoration, expanding its participation in the carbon credits and environmental assets market. Fund IV starts this movement, and the expectation is that the model will be expanded to other Funds, opening opportunities for new investors interested in environmental assets.

Lacan Florestal is also committed to adopting new forest management technologies, including remote sensing, automated environmental monitoring, and advanced modeling for the assessment of carbon stocks. These tools will allow more precise control of planting and conservation areas, increasing operational efficiency and predictability of results.

Lacan established a dialogue with ambassadors and global financial institutions to strengthen the appreciation of Brazilian forestry assets and consolidate partnerships for new investments. By adopting this strategy, the Company directs its actions towards sustainable growth, innovation and international expansion, consolidating itself as a reference in forestry investments and positive environmental impact.

"I expect for the next 5 years, regardless of the Brazilian macroeconomic scenario, Lacan's expansion into native forests, biodiversity and the issuance of carbon credits."

Luiz Augusto de Oliveira Candiota – Lacan's Founding Partner and Head

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#### CODDODATE DETAILS

#### **GRI Content Index**

| Statement of use               | Lacan has reported in accordance with the GRI Standards for the period from January 1, 2024, to December 31, 2024. |
|--------------------------------|--|
| GRI 1 used                     | GRI 1: Foundation 2021   |
| Applicable GRI Sector Standard | Not available  |

| GRI Standard                    | Content  | Page                   |             | Omission       |  |  |
|---------------------------------|--|------------------------|-------------|----------------|--|--|
|                                 |  |                        | Requirement | Reason         | Explanation  |  |
|                                 | 2-1 Organization details   | p.9, p.12              |             |                |  |  |
| GRI 2: General Disclosures 2021 | 2-2 Entities included in the organization's sustainability report                | <u>p.9</u>             |             |                |  |  |
|                                 | 2-3 Reporting period, frequency, and contact point                               | <u>p.9</u>             |             |                |  |  |
|                                 | 2-4 Restatements of information  | <u>p.9</u>             |             |                |  |  |
|                                 | 2-5 External assurance   | <u>p.9</u>             |             |                |  |  |
|                                 | 2-6 Activities, value chain, and other business relationships                    | p.12, p.28             |             |                |  |  |
|                                 | 2-7 Employees  | p.16                   |             |                |  |  |
|                                 | 2-8 Workers who are not employees  | p.16                   |             |                |  |  |
|                                 | 2-9 Governance structure and composition   | p.20, p.21, p.23, p.24 |             |                |  |  |
|                                 | 2-10 Nomination and selection of the highest governance body                     | p.21 <u>,</u> p.24     |             |                |  |  |
|                                 | 2-11 Chair of the highest governance body  | p.21, p.23, p.24       |             |                |  |  |
|                                 | 2-12 Role of the highest governance body in overseeing the management of impacts | p.25                   |             |                |  |  |
|                                 | 2-13 Delegation of responsibility for managing impacts                           | p.25                   |             |                |  |  |
|                                 | 2-14 Role of the highest governance body in sustainability reporting             | <u>p.9</u>             |             |                |  |  |
|                                 | 2-15 Conflicts of interest   | p.26                   |             |                |  |  |
|                                 | 2-16 Communication of critical concerns  | p.25                   |             |                |  |  |
|                                 | 2-17 Collective knowledge of the highest governance body                         | p.25                   |             |                |  |  |
|                                 | 2-18 Evaluation of the highest governance body's performance                     |                        | a-c         | Not applicable | The governance structure does not provide for a body subject to evaluation, such as a board of directors |  |
|                                 | 2-19 Remuneration policies   | p.25                   |             |                |  |  |
|                                 | 2-20 Process for determining remuneration  | p.25                   |             |                |  |  |

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| GRI Standard                              | Content   | Dawa   | Omission    |                              |                                       |  |
|---|---|--|-------------|------------------------------|---------------------------------------|--|
|   |   | Page   | Requirement | Reason                       | Explanation                           |  |
|   | 2-21 Ratio of annual total compensation                                   |  | a-c.        | Confidentiality restrictions | Information is considere confidential |  |
|   | 2-22 Statement on sustainable development strategy                        | p.5, p.6, p.7  |             |                              |                                       |  |
| GRI 2: General Disclosures 2021           | 2-23 Policy commitments   | p.33, p.34   |             |                              |                                       |  |
|   | 2-24 Embedding policy commitments   | p.27, p.34   |             |                              |                                       |  |
|   | 2-25 Processes to remedy negative impacts                                 | p.27, p.34   |             |                              |                                       |  |
|   | 2-26 Mechanisms for advice and concerns reporting                         | p.27   |             |                              |                                       |  |
|   | 2-27 Compliance with laws and regulations                                 | p.27   |             |                              |                                       |  |
|   | 2-28 Membership associations  | p.30   |             |                              |                                       |  |
|   | 2-29 Approach to stakeholder engagement                                   | p.35   |             |                              |                                       |  |
|   | 2-30 Collective bargaining agreements                                     | Lacan does not currently follow a collective agreement for its employees, but has chosen to maintain all the benefits provided in previous years, thus not losing any advantage given to its employees due to the non renewal of the collective labor agreement. |             |                              |                                       |  |
| CDI 2: Matarial Tanica 2021               | 3-1 Process to determine material topics                                  | p.37   |             |                              |                                       |  |
| GRI 3: Material Topics 2021               | 3-2 List of material topics   | p.37   |             |                              |                                       |  |
| Material Topic: Corporate gover           | rnance  |  |             |                              |                                       |  |
| GRI 3: Material Topics 2021               | 3-3 Management of the material topic                                      | p.20   |             |                              |                                       |  |
| Material Topic: Ethics, compliar          | nce and transparency  |  |             |                              |                                       |  |
| GRI 3: Material Topics 2021               | 3-3 Management of the material topic                                      | p.27   |             |                              |                                       |  |
| GRI 205: Anti-corruption 2016             | 205-3 Confirmed incidents of corruption and actions taken                 | p.27   |             |                              |                                       |  |
| GRI 206: Anti-competitive Behavio<br>2016 | 206-1 Legal actions for anti-competitive behavior, trusts, and monopolies | p.27   |             |                              |                                       |  |
| Material Topic: Incorporation of          | environmental, social and governance factors in investment management     |  |             |                              |                                       |  |
| GRI 3: Material Topics 2021               | 3-3 Management of the material topic                                      | p.46   |             |                              |                                       |  |
| Material Topic: Standards and c           | ertifications   |  |             |                              |                                       |  |
| GRI 3: Material Topics 2021               | 3-3 Management of the material topic                                      | p.42   |             |                              |                                       |  |
| Material Topic: Biodiversity              |   |  |             |                              |                                       |  |
| iviaterial Topic. Diodiversity            |   |  |             |                              | (continued on n                       |  |

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| GRI Standard  | Content  | Davis      | Omission           |        |             |
|---|--|------------|--------------------|--------|-------------|
| GRI Standard  | Content  | Page       | Requirement Reason | Reason | Explanation |
| GRI 3: Material Topics 2021   | 3-3 Management of the material topic   | p.49       |                    |        |             |
|   | 101-2 Management of biodiversity impacts   | p.49       |                    |        |             |
| GRI 101: Biodiversity 2024  | 101-4 Identification of biodiversity impacts   | p.49       |                    |        |             |
|   | 101-5 Locations with biodiversity impacts  | p.49       |                    |        |             |
| Material Topic: Emissions and ca  | arbon capture  |            |                    |        |             |
| GRI 3: Material Topics 2021   | 3-3 Management of the material topic   | p.51       |                    |        |             |
|   | 305-1 Direct (scope 1) greenhouse gas (GHG) emissions                                | p.51       |                    |        |             |
| CDI 20E: Emissione 2016   | 305-2 Energy indirect (scope 2) ghg emissions  | p.51       |                    |        |             |
| GRI 305: Emissions 2016   | 305-3 Other indirect (scope 3) GHG emissions   | p.51       |                    |        |             |
|   | 305-4 GHG emissions intensity  | p.51       |                    |        |             |
| Material Topic: Climate change  |  |            |                    |        |             |
| GRI 3: Material Topics 2021   | 3-3 Management of the material topic   | p.52       |                    |        |             |
| GRI 201: Economic Performance   | 201-2 Financial implications and other risks and opportunities due to climate change | p.52       |                    |        |             |
| Material Topic: Water manageme  | ent  |            |                    |        |             |
| GRI 3: Material Topics 2021   | 3-3 Management of the material topic   | p.54       |                    |        |             |
| 2 3. Material 10p100 2021   | 303-1 Interactions with water as a shared resource                                   | p.54       |                    |        |             |
|   | 303-2 Management of water discharge impacts  | p.54       |                    |        |             |
| GRI 303: Water and Effluents 2018   | 303-3 Water withdrawal   | p.54       |                    |        |             |
|   | 303-4 Water discharge  | p.54       |                    |        |             |
| GRI 3: Material Topics 2021  GRI 201: Economic Performance  Material Topic: Water manageme GRI 3: Material Topics 2021  GRI 303: Water and Effluents 2018  Material Topic: Energy | 303-5 Water consumption  | p.54       |                    |        |             |
| Material Topic: Energy  |  |            |                    |        |             |
| GRI 3: Material Topics 2021   | 3-3 Management of the material topic   | p.55       |                    |        |             |
|   | 302-1 Energy consumption within the organization                                     | p.55       |                    |        |             |
| GRI 302: Energy 2016  | 302-2 Energy consumption outside the organization                                    | p.55, p.56 |                    |        |             |
|   | 302-3 Energy intensity   | p.55, p.56 |                    |        |             |
| Material Topic: Employment, train   | ning and labor rights  |            |                    |        |             |
| GRI 3: Material Topics 2021   | 3-3 Management of the material topic   | p.57       |                    |        |             |
| GRI 401: Employment 2016  | 401-1 New employee hires and employee turnover                                       | p.57, p.58 |                    |        |             |
| GRI 404: Training and Education 2016  | 404-2 Programs for employee skills development and career transition assistance      | p.57       |                    |        |             |

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| CDI Standard                                  | Content   | Dogo        |             | Omission |             |  |
|---|---|-------------|-------------|----------|-------------|--|
| GRI Standard                                  |   | Page        | Requirement | Reason   | Explanation |  |
| Material Topic: Socioeconomic i               | mpacts  |             |             |          |             |  |
| GRI 3: Material Topics 2021                   | 3-3 Management of the material topic  | p.61        |             |          |             |  |
| GRI 203: Indirect Economic                    | 203-1 Infrastructure investments and services supported   | p.61        |             |          |             |  |
| Impacts 2016                                  | 203-2 Significant indirect economic impacts   | <u>p.61</u> |             |          |             |  |
| Material Topic: Cybersecurity and             | d customer privacy  |             |             |          |             |  |
| GRI 3: Material Topics 2021                   | 3-3 Management of the material topic  | p.62        |             |          |             |  |
| GRI 418: Customer Privacy 2016                | 418-1 Substantiated complaints concerning breaches of customer privacy and loss of customer data                    | p.62        |             |          |             |  |
| Material Topic: Transparent infor             | mation and fair advice  |             |             |          |             |  |
| GRI 3: Material Topics 2021                   | 3-3 Management of the material topic  | p.62        |             |          |             |  |
| Relevant Topic: Occupational hea              | alth and safety   |             |             |          |             |  |
|   | 403-1 Occupational health and safety management system  | p.59        |             |          |             |  |
|   | 403-2 Hazard identification, risk assessment, and incident investigation  | p.59        |             |          |             |  |
|   | 403-3 Occupational health services  | p.59        |             |          |             |  |
|   | 403-4 Worker participation, consultation, and communication on occupational health and safety                       | p.59        |             |          |             |  |
| CDI 402. Occupational Health and              | 403-5 Worker training on occupational health and safety   | p.59        |             |          |             |  |
| GRI 403: Occupational Health and Safety 2018  | 403-6 Promotion of worker health  | p.59        |             |          |             |  |
| ,   | 403-7 Prevention and mitigation of occupational health and safety impacts directly linked to business relationships | p.59        |             |          |             |  |
|   | 403-8 Workers covered by an occupational health and safety management system  | p.59        |             |          |             |  |
|   | 403-9 Work-related injuries   | p.59        |             |          |             |  |
|   | 403-10 Occupational diseases  | p.59        |             |          |             |  |
| Relevant Topic: Indigenous peop               | les' rights   |             |             |          |             |  |
| GRI 411: Rights of Indigenous<br>Peoples 2016 | 411-1 Cases of violations of indigenous peoples' rights   | p.61        |             |          |             |  |



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#### **SASB Summary – Lacan Asset Manager**

| SASB topic  | Metric  | Page   | SASB code    |
|---|---|--|--------------|
|   |   | 1.95   | 0.00         |
| Transparent information<br>& fair advice for<br>customers | (1) Number and (2) percentage of licensed employees and decision-makers identified with investment-related investigations, customer complaints, private civil litigation, or other regulatory proceedings                 | (1) 0; (2) 0   | FN-AC-270a.1 |
|   | Total amount of monetary losses as a result of legal proceedings associated with marketing and communication of financial product information to new and returning clients  | 0  | FN-AC-270a.2 |
|   | Description of approach to informing customers about products and services  | p.62   | FN-AC-270a.3 |
| Employee diversity & inclusion                            | Percentage of (1) gender group representation and (2) diversity for (a) executive management, (b) non-executive, (c) professionals, and (d) all other employees   | p.21   | FN-AC-330a.1 |
|   |   | Fund I: BRL 306,387,710  |              |
|   | Total assets under management (ALIM) by asset along that appropriate of ECC increase  | Fund II: BRL 460,034,297   | FN-AC-410a.1 |
|   | Total assets under management (AUM), by asset class, that employs (1) integration of ESG issues   | Fund III: BRL 505,193,362  | FN-AC-410a.1 |
| Incorporation of  |   | Fund IV: BRL 113,419,509   |              |
| environmental, social, and                                | Total AUM, by asset class, that employs (2) sustainability-themed investing   | Fund IV: BRL 113,419,509   |              |
| governance factors in                                     | Total AUM, by asset class, that employs (3) screening   | Fund I: BRL 306,387,710  |              |
| investment management<br>& advisory                       |   | Fund II: BRL 460,034,297   |              |
| & auvisory  |   | Fund III: BRL 505,193,362  |              |
|   |   | Fund IV: BRL 113,419,509   |              |
|   | Description of approach to integration of ESG factors in investment or wealth management processes and strategies   | p.46   | FN-AC-410a.2 |
|   | Description of proxy voting and investee engagement policies and procedures   | p.20   | FN-AC-410a.3 |
|   | Gross absolute financed emissions, disaggregated by (1) Scope 1, (2) Scope 2, and (3) Scope 3   |  | FN-AC-410b.1 |
| Financed emissions  | Total AUM included in financed emissions disclosure   | Not disclosed in the report  | FN-AC-410b.2 |
| i ilialiceu elliissiolis                                  | Percentage of total AUM included in financed emissions calculation  | —  | FN-AC-410b.3 |
|   | Description of methodology used to calculate financed emissions   |  | FN-AC-410b.4 |
| Business ethics   | Total amount of monetary losses as a result of legal proceedings associated with fraud, insider trading, anti-trust, anti-competitive behavior, market manipulation, malpractice, or other financial industry regulations | Data unavailable   | FN-AC-510a.1 |
|   | Description of whistleblower policies and procedures  | p.27   | FN-AC-510a.2 |
| Activity metrics  |   |  |              |
|   | Total assets under management (AUM)   | BRL 1.6 billion  | FN-AC-000.A  |
|   | Total assets under custody and supervision  | Not applicable, as Lacan is responsible for managing the assets and does not act as a custodian. | FN-AC-000.B  |

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#### **SASB Summary – Lacan Florestal**

| SASB topic                   | Metric   | Page   | SASB code    |
|------------------------------|--|--|--------------|
| Ecosystem services & impacts | Forest area certified to a third-party forest management standard, percentage certified to each standard                               | p.42   | RR-FM-160a.1 |
|                              | Forest area in protected conservation status   | p.49   | RR-FM-160a.2 |
|                              | Forest area in habitat of endangered species   | p.49   | RR-FM-160a.3 |
|                              | Description of approach to optimizing opportunities from ecosystem services provided by forest areas                                   | We do not yet have a formalized approach<br>to optimize opportunities from ecosystem<br>services. However, two ongoing initiatives<br>are: carbon design and biodiversity<br>management using the LIFE Key tool. | RR-FM-160a.4 |
| Rights of indigenous peoples | Forest area on indigenous peoples' lands   | There are no planted forests on indigenous lands.  | RR-FM-210a.1 |
|                              | Description of engagement processes and due diligence practices with respect to human rights, indigenous rights, and local communities | p.59   | RR-FM-210a.2 |
| Climate change adaptation    | Description of strategy to manage opportunities and risks associated with climate change in forest management and wood production      | p.52   | RR-FM-450a.1 |

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Lacan Investimentos e Participações Ltda. publishes Sustainability Reports annually (calendar year). The current and previous report are available on the institutional website mentioned below.

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#### **Credits**

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**Team:** consultants specialized in ESG, standards and reporting frameworks.

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#### Disclaimer

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Integrated
Report
2024



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