Impact Report 2023

Tikehau Impact Credit







DISCLAIMER

This activity report is not a marketing communication and is not intended to promote the sub-fund Tikehau Impact Credit. This document is provided for information and educational purposes only.

Tikehau Impact Crédit is a sub-fund of a Luxembourg Undertaking for Collective Investment in Transferable Securities (UCITS), incorporated as an open-ended investment company (SICAV) "Tikehau Fund" managed by Tikehau Investment Management ("TIM"). The sub-fund's legal documentation (KID, prospectus) are available on the website of the main asset manager company, Tikehau Capital: http://www.tikehaucapital.com. Key risks of the Sub-Fund are risk of loss of capital, counterparty risk, liquidity risk, sustainability risk and credit risk. For a description of all risks, please refer to the Sub-Fund's prospectus.

Reference to a ranking/label does not predict the fund's future performance.

This document does not constitute an investment recommendation (in the meaning of Regulation (EU) No 596/2014) or an investment advice, nor an offer or any other kind of invitation to buy any share class of the fund or issuers/companies (and their financial instruments) or strategy, investment characteristic mentioned in any jurisdiction, nor is it a commitment by TIM to participate in any of the transactions mentioned.

TIM's projections and analyses are forward-looking, and their realisation are not guaranteed. In addition, it cannot be recognised as sufficient to make any decision on this basis.

The sustainability KPIs concern the 2023 reporting period (from 1 January to 31 December 2023). The review also provides an overview of TIM's approach, as well as key achievements as at May 30 2024. All portfolio data in this report is as of 31 December 2023.

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Through our entrepreneurial DNA, we anticipate tomorrow's needs and design relevant financing solutions to accelerate positive transformations in society.

2004

Tikehau Capital founded

€4.3bn¹

AuM in the sustainabilitythemed and impact platform €4.6bn

AuM in Capital Markets Strategies

5 pillars of differentiation

Entrepreneurial
Mindset

2

Alignment of Interests

3

Multi-local Platform 4

Unique Ecosystem of Partners 5

Sustainability by Design

Impact investing aims to generate both financial returns and positive social or environmental outcomes, proving that profitability and purpose can successfully coexist.



HENRI MARCOUX Group Deputy CEO, Chairman of Tikehau IM



This report presents the impact approach of Tikehau Impact Credit, and the ESG progress at its investments.

Agreed upon procedures, designed at our request, have been performed by an independent third-party on certain indicators presented in the report including number of engagement cases, average annual reduction of GHG emissions (scope 1-2), share of companies with SBTi/NZBA commitment.

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Investing in Pledgers and Transition Issuers.

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FROM THE FUND DIRECTOR

We aim to contribute to the transition towards a low-carbon, circular economy



Laurent Calvet Head of Fixed Income Strategies

Climate continues to be a key focus for our engagements. With 66% of our investments by AUM committed to reducing GHG emissions under internationally recognised initiatives, many of the companies we have invested in are poised to support the achievement of the United Nations' Sustainable Development Goal 13 – Climate Action.

After refining our processes and identifying effective engagement strategies in the first year, we had a breakthrough last year with 34 companies engaged, representing roughly 61% of our investments. Moreover, we observed a growing awareness and importance of constructive dialogue from the companies' perspective, with 65% of the companies we contacted responding to our inquiries or taking action on the discussed points.

Additionally, we have seen a significant increase in the number of companies pursuing science-based emissions reduction targets. At COP28 in December 2023, the SBTi reported over 4,000 businesses with validated science-based targets, doubling annually from 2,000 the previous year and 1,000 the year before.

As an active investor, we are pleased to see companies placing greater emphasis on providing forward-looking metrics and objectives, along with enhanced investor engagement and stewardship. We believe this approach enhances our ability to assess companies' net-zero alignment, ultimately contributing to real-world decarbonisation.



ABOUT THE FUND

Tikehau Impact Credit seeks to accelerate the transition to a low-carbon, circular economy

Tikehau Impact Credit is a bond impact sub-fund mainly invested in the high yield segment¹ which aims to invest in issuers that have an explicit intention to have a positive and measurable impact and contribute to the transition towards a low-carbon and circular economy. It incorporates a non-financial approach, promoting environmental and social characteristics according to Article 8 of the SFDR². The sub-fund seeks to achieve an annualised net performance that exceeds that of the reference indicator 3-month Euribor +200 basis points³, over an investment horizon of 5 years. Information on the environmental and social features promoted by the sub-fund can be found in the prospectus.

By focusing on sectors with significant climate impact and high yield issuers, Tikehau Impact Credit aims to support companies that are less mature in their climate strategies, accelerating their progress towards sustainability. Tikehau Impact Credit seeks to finance both the instruments (green bonds, sustainability-linked bonds) and the issuers committed to this transition.

Leadership Team



Laurent Calvet Head of Fixed Income Strategies



Amélie Pichon Head of ESG for CMS & CLO

+ 20 research team members

CMS & CLO	

Fund Type	Mutual Fund	
SFDR ² Classification	Article 8 (with sustainable investment)	
Recommended investment period	5 years	
Inception date	June 2021	
SRI	3/7	
Main risks (non exhaustive list)	Capital loss, credit, liquidity, counterparty, sustainability	

€36 M

Assets under management as of 29/12/23

59Investments as of 29/12/23



Label ISR

^{1.} As of 31/12/2023, subject to change without prior notice, please refer to the fund's legal documentation for full investment strategy's detail, high Yield segment is more speculative in nature and has a higher risk of default, in return for a higher yield.

^{2.} Regulation (EU) 2019/2088 of the European Parliament and of the Council of 27 November 2019 on sustainability-related disclosures in financial services.

^{3.} The Sub-Fund is actively managed and refers to a benchmark indicator exclusively as an ex-post-performance indicator and, where relevant, for the purpose of calculating the performance fee. The portfolio's management style will never consist in tracking the composition of a benchmark index. The benchmark index used may differ for non-€ units, please refer to the Sub-Fund's prospectus for further information. Moreover, The achievement of the investment objectives is not guaranteed

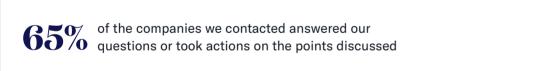


IMPACT HIGHLIGHTS

We engage with the companies we invest in, to help them enhance their positive impact

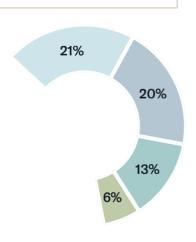
Engaging with our portfolio





2023 ENGAGEMENT PROGRESS

- Contacted to discuss impact topics
- Responsive, dialogue started on material topics
- Partial action taken
- Sufficient action taken



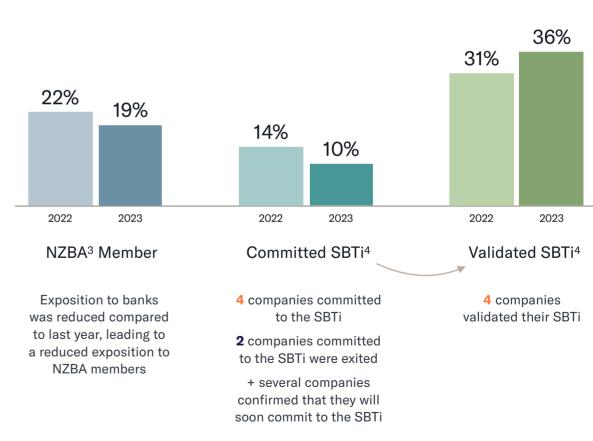
7%

average annual reduction in scope 1 & 2 GHG emissions achieved by companies in portfolio

vs. 8% average annual reduction in 20222



of issuers are committed to reducing GHG emissions using internationally recognised initiatives



^{1.} i.e. contacted to discuss impact topics and areas of improvement

^{2.} Due to a significant increase in one issuer's emissions between its two first reporting years

^{3.} Net Zero Banking Alliance

^{4.} Science Based Targets initiative



SRI INDICATORS

We perform at par or better than our universe

SRI scores range from 0 (best) to 100 (worst). Details on the proprietary SRI score methodology are available in the Transparency Code¹.

The ISR* (Investissement Socialement Responsable) label is an official certification created by the French Ministry of Finance in 2016 to identify and promote investment funds that adhere to rigorous environmental, social, and governance (ESG) criteria, ensuring they contribute positively to sustainable development.



*SRI in English

SRI Indicators

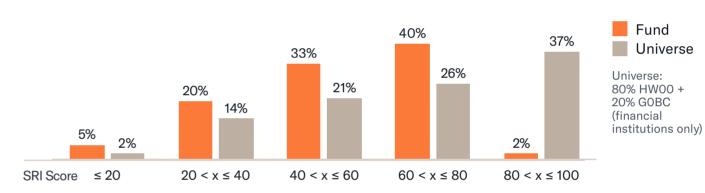
as of 31 Dec 2023

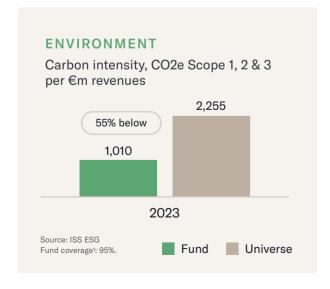


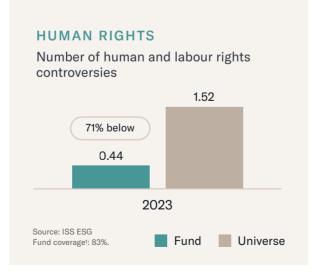
Source: Tikehau Investment Management

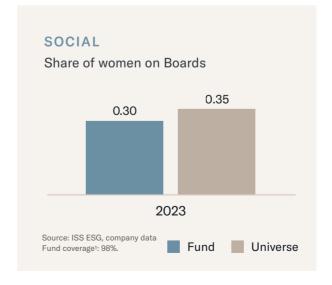


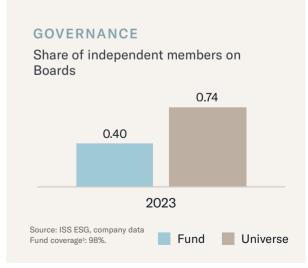
Breakdown by SRI Score











^{1.} Available on the website: https://www.tikehaucapital.com/en/our-expertise/liquid-strategies

^{2.} Coverage of the portfolio corporate portion (excluding cash and FX instruments).

1 Our Approach to Impact

Our Theory of Change

Our Investment Strategy

Our Impact Process

Industry Collaboration

Group Decarbonisation Commitment

#



OUR THEORY OF CHANGE

Searching for Impact in a High-Yield Segment

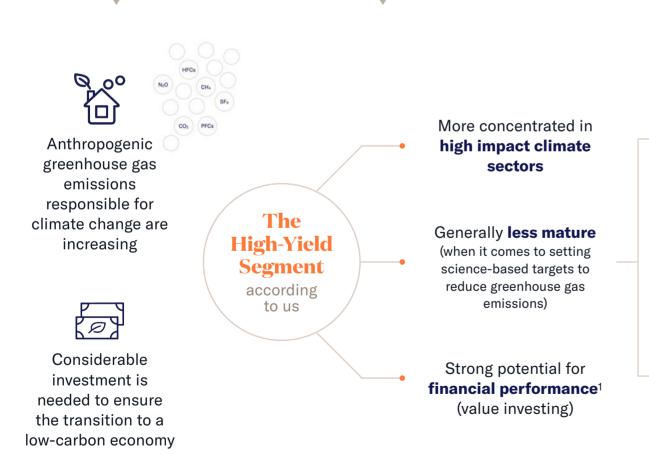




We finance companies whose circular economy and GHG emissions reduction initiatives have the potential to help transition our ecosystem to a more climate-friendly model.

Amélie Pichon Head of ESG for Capital Markets Strategies

Our <u>reasons</u> to focus on <u>high-yield issuers</u> contributing to the <u>low-carbon transition</u> while creating <u>sustainable impact</u>:



2 BUCKETS

Instruments

Sustainability-Linked Bonds

Green Bonds

Issuers

Pledgers

Issuers with a reduction objective (validated or being validated)

Transition

Issuers with the potential to contribute to the transition toward a circular or low carbon economy

FUND LEVEL*



Reduce carbon intensity



Select issuers with climate change commitments

INSTRUMENT & ISSUER LEVEL*



Increase in the share of recycled aluminium



Reduce scope 1, 2 & 3 GHG emissions



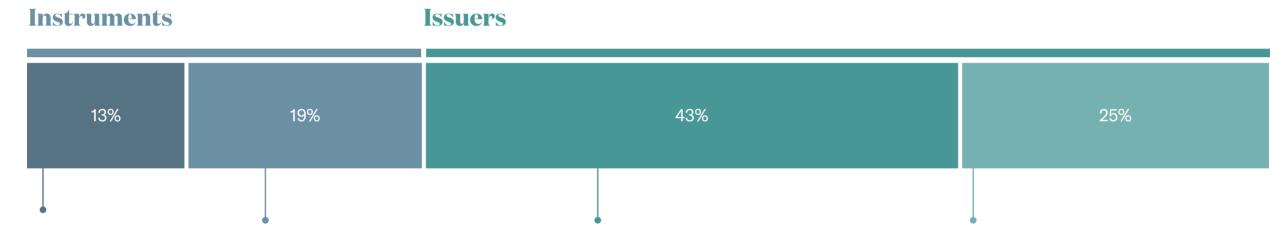
Increase in the proportion of certified sustainable inputs



OUR INVESTMENT STRATEGY

We invest primarily in pledgers and transition issuers that operate in high-impact sectors

of our investments operate in high-impact sectors



Green Bonds

Green bonds with use of proceeds aligned with the objectives of the fund and which comply with ICMA's Green Bonds Principles.



Sustainability-Linked Bonds

Sustainability-Linked Bonds with targets aligned with the objectives of the fund and which comply with ICMA's Sustainability-Linked Bonds Principles.



Pledgers

Issuers with an emissions reduction target validated or in the process of validation by the Science-Based Targets initiative (SBTi) or the Glasgow Financial Alliance for Net Zero (GFANZ)





Transition Issuers

- ► Issuers offering low-carbon solutions
- ▶ Issuers in transition with the potential to:
 - Manage the negative externalities of their operations across the value chain
 - Take advantage of existing and emerging opportunities in their products and services



Our impact approach is embodied throughout the investment and holding period





Creating impact in fixed income beyond sustainable finance instruments

>60%

of investments allocated to Pledgers and Transition issuers



SELECTION

As per our analysis, most European fixed income impact funds currently focus on Green Bonds. However, we believe that "regular bonds" issued by thoroughly-selected issuers and Sustainability-Linked Bonds can also be relevant in an impact fund. That's why our fund invests in two buckets:

- one for sustainable finance instruments with Green Bonds and Sustainability-Linked Bonds
- ▶ and one for **issuers** with Transition and Pledger Issuers (conventional bonds).

The first three steps of our investment process ensure that sustainability screening is conducted. Once the **exclusion**, **SRI score**, and **ESG fundamental analysis** requirements have been fulfilled, the last step, the **impact selection process**, is conducted by our research team.

Impact Grids

Our **impact grids** ensure there is a connection between a project, a target or a business and the fund's theory of change. Adapted to the specificities of the two buckets, they are our tool to evaluate the potential contribution of each investment towards a low-carbon and circular economy.

Our impact analysis is done in house, relying on our credit team's intimate understanding of issuers and sectors, and supported by our ESG team.

Issuers

√ Verify that Pledgers have a validated emissions reduction target under international initiatives:





√ Evaluate the contribution of Transition issuers to our impact targets, and their management of negative externalities

Instruments

✓ Assess Green / Sustainability-Linked Bonds to ensure that they meet their transparency & disclosure guidelines





✓ Ensure that their objectives are consistent with our impact targets.



Measuring progress at issuer level by identifying priorities for engagement

17 COMPANIES

31%

of our portfolio identified as **priority 1 for engagement**

based on impact KPIs, or performance against decarbonisation commitment

2

MONITORING

Monitoring is crucial to our impact process. We defined indicators to measure our impact at fund level, and also rely on specific indicators for each investment. If we effectively track and measure progress at investment level this will help deliver impact at fund level.

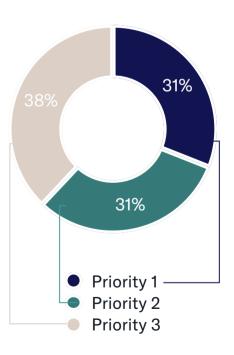
We ensure that each investment is reporting on its impact performance with transparency and detail. We also track new strategic changes, and evaluate performance with respect to the fund's impact thesis. This monitoring is the basis of our engagement with companies.

Most data currently reported by companies focuses on outputs (e.g., GHG emissions) or the practices and activities of the company. It is often challenging to obtain impact data to quantify positive change in the real world. The research team, with the support of the ESG team, relies on a variety of sources to carry out this exercise effectively, including green bond allocation and impact reports, sustainability-linked bond annual reports and companies' annual sustainability reports.

The ESG team assigns each investment with a priority engagement level ranging from 1 (high priority) to 3 (low priority). Our engagement prioritisation is a function of:

- ▶ Investment bucket: Investments like green bonds that are fully allocated will generally be subject to less engagement.
- ▶ Performance on key indicators: We are likely to engage with companies not on track, to ensure they stay committed and allocate sufficient resources to achieving their targets.
- ➤ Sustainability maturity: Companies that are less advanced in their journey will receive more attention, to motivate them to enhance their sustainability strategy and set ambitious goals.
- ▶ Responsiveness: We foster long term relationships with companies and continue engaging even if they are on track.
- ▶ Influence: This tends to correlate with the size of our investment and the company's stage in the financing cycle. For example, companies nearing a refinancing stage may be more receptive to sustainability discussions. Our influence may be more pronounced during these critical phases, as companies seek to align their financial objectives with sustainability priorities.

PRIORITY ENGAGEMENT FOLLOWING 2023 MONITORING





An incremental and longterm approach to engaging with the High-Yield segment







companies identified as priority 1 during the last monitoring period took partial or sufficient actions during the 2023 monitoring period

3

ENGAGEMENT

We believe the transition to a low-carbon and circular economy is gradual, and we support companies in improving their sustainability practices and metrics, especially those early in their transition. Our goal is to assist companies needing the most guidance, helping meet our clients' financial objectives and their long-term positive impact.

Engagement is the core component of our investor additionality strategy, focusing on aligning investments with the transition to a low-carbon, circular economy. We try to address the diverse challenges companies face based on their progress and may discuss potential negative impacts with them.

Our engagement ensures invested companies make credible efforts to meet their commitments. We set goal-oriented, time-bound engagements, and escalate if necessary, fostering long-term dialogue to evolve business practices. However, our influence may be limited in the listed market, notably due to small holdings.

While our engagement may shape company actions and strategies, we recognise their progress is not solely due to our efforts. Our engagement may contribute to defining and refining objectives and actions, but broader contextual factors also influence their progress.

We established a five-scale system to track company progress effectively and that accounts for the complex dynamics influencing positive change within organisations.

Priority 3 companies have the lowest status, as they are not actively subject to engagement efforts. Priority 2 companies typically exhibit a higher likelihood of being on track with their targets; often falling on the lower end of the scale.

More than 50% of companies in Priority 1 in 2023 answered our questions or took actions on the concerns we raised.

COMPANY PROGRESS SCALE

1

Not prioritised for engagement

2

Contacted to discuss impact topics

3

Responsive, dialogue started on material topics 4

Partial action taken

5

Sufficient action taken

25 companies

12 companies

12 companies

7 companies

3 companies



INDUSTRY COLLABORATION

We also collaborate with organisations to address industry-wide issues



BONDHOLDER STEWARDSHIP WORKING GROUP, MEMBER
BANK ENGAGEMENT WORKING GROUP, MEMBER

Tikehau Capital is a member of the **Institutional Investors Group on Climate Change (IIGCC)**, a leading global investor membership body and the largest in Europe focusing specifically on climate change. Through our IIGCC membership, we support and help shape the public policies, corporate action and investment practice required to address financially material climate risks.

In 2023 and early 2024, we decided to join:

Bondholder Stewardship Engagement Working Group

The working group represents asset owners and asset managers, aiming to support bondholders' influence by providing a forum for participants to discuss best practices and effective engagement strategies. We believe this platform is valuable for refining engagement strategies and strengthening our collective impact in shaping corporate behaviour. This could also enhance bondholders' influence on companies, particularly larger ones that may be less responsive to individual bondholder requests.

Bank Engagement Working Group

The working group is established to focus on engaging 20 banks regarding the Paris Agreement goals. Recognising the pivotal role banks play in achieving net zero emissions by 2050 and limiting global warming to 1.5°C, this group aims to address the lack of clarity surrounding the assessment frameworks for net zero initiatives within this sector. By engaging with these banks, we seek to foster transparency, accountability, and action towards a sustainable future.



INVESTOR MEMBER & SIGNATORY LEAD ENGAGER IN THE NON-DISCLOSURE CAMPAIGN

Tikehau is a member of the CDP, a not-for-profit charity that operates a global disclosure system for investors, companies, cities, states, and regions to manage their environmental impacts.

In 2023 and 2024, we participated in the Non-Disclosure Campaign (NDC), a collaboration with capital markets signatories to engage with companies that have failed to respond to CDP's climate change, forests, and water security questionnaires. The NDC runs alongside the main CDP disclosure request to boost transparency and increase corporate disclosure rates. This initiative is crucial, as a recurring concern among investors who consider ESG factors in their investment processes is the lack of high-quality, actionable ESG data from companies. Company risk analysis would be strengthened if issuers identified and developed appropriate disclosures related to material sustainability issues.



GROUP DECARBONISATION COMMITMENT

In 2021 Tikehau Capital joined the NZAM, and in 2023 we validated our initial targets

In March 2021, Tikehau Capital joined the Net Zero Asset Managers initiative (NZAM) and committed to defining decarbonisation trajectories in line with the Paris Agreement's goal of limiting global warming to 1.5°C, with intermediate targets for its business lines. In March 2023, Tikehau Capital's Sustainability Strategy Orientation Committee validated an initial target to manage 39% of the Group's assets under management in line with the goal of achieving net zero emissions by 2050. This objective was also validated by NZAM.

The Group aims to increase the proportion of assets under management aligned with the net zero objective by introducing new funds with net zero strategies. The NZAM objective will be updated periodically.

The NZAM initiative recognises several approaches to defining intermediate decarbonisation targets, including the Net Zero Investment Framework (NZIF) of the Paris Aligned Investment Initiative (PAII). Tikehau Capital has developed intermediate objectives through to 2030 by business line.

We assess our net zero alignment maturity through stringent criteria, ensuring emissions reduction, capital allocation alignment, and transparent disclosure of carbon footprints. Our goal is to have 50% of applicable companies achieving or aligning with net zero by 2030, reinforcing our dedication to a sustainable future.



INTERMEDIATE TARGET FOR CAPITAL MARKET STRATEGIES 50%

of companies in the scope of application are considered net zero or aligned with net zero by 2030

in line with the NZIF's portfolio coverage approach

Companies' net zero alignment maturity are assessed against a set of backward- and forward-looking indicators based on the NZIF recommendations. Annual thresholds for each category have been defined, and the status of funds in scope is monitored on a regular basis.

Net Zero Maturity	CRITERIA	DESCRIPTION	TIC'S 2023 NET ZERO
Net zero	Criteria 7 Achieving net zero	Emissions are at or near net-zero, and there is a long-term strategy to maintain net zero	ALIGNMENT MATURITY
Aligned	Criteria 6 Emissions performance	Demonstrated progress towards emission reduction targets	Note: interpretation of "aligned" criteria
	Criteria 5 Capital allocation alignment	Capital expenditure plans are aligned with achieving net zero by 2050	will be finalised in 2024.
Aligning	Criteria 4 Strategy	A quantified transition plan outlines measures to achieve emission reduction targets	26%
	Criteria 3 Disclosure	Disclosure of Scope 1, 2, and material Scope 3 carbon footprints	000/
	Criteria 2 Targets	Medium-term emission reduction targets have been established	36%
Committed to aligning	Criteria 1 Ambition	Commitment to aligning with the Paris Agreement goal of achieving net zero emissions	38%
Not aligned	No criteria met	Has not started a net zero transition	



2 The Instrument Bucket

Green Bonds, case studies

Sustainability-Linked Bonds, case studies



GREEN BONDS

We selected green bonds that show a robust alignment with the Green Bond Principles

Over the investment period, we selected green bonds that show a robust alignment with the Green Bond Principles established by the International Capital Market Association (ICMA), backed with an analysis of the sustainability maturity of issuers. During selection, an assessment was carried out, examining the green bond framework, a second party opinion, and previous green bond reports, when available. We also ensure the Green Bond framework is consistent with the overall sustainability strategy of the issuer. Here we have selected one case study for illustrative/educational purposes.

Note: no engagement is performed when the Green Bond is fully allocated

69%

of the instruments in our green bonds portfolio have a share of their use of proceeds directed to renewable energy and green buildings





Novelis

FOCUS 1/

Novelis



Impact overview

Novelis Inc., an independent subsidiary of Hindalco Industries, is a global leader in the production of innovative aluminum products and solutions and the world's largest recycler of aluminum. Novelis fuels the circularity movement by promoting the adoption of lightweight, endlessly recyclable aluminum through collaborative partnerships with customers and suppliers across diverse sectors such as beverage packaging, automotive, aerospace, and specialty markets.

For instance, using aluminum to lighten vehicle bodies and closures offers substantial weight reduction. A lighter vehicle body translates to enhanced acceleration, driving performance, and extended range, all achieved with smaller brakes, suspension parts, motors, and batteries. These weight savings directly correlate with reductions in GHG emissions, illustrating the environmental benefits of Novelis' innovations.

In alignment with their commitment to sustainability, Novelis has set targets for carbon neutrality by 2050. As a crucial milestone, they aim to reduce absolute carbon emissions (scope 1, 2 & 3) by 30% by FY26, measured against a FY16 baseline.

A LEADER IN ALUMINIUM RECYCLING ACROSS ALL OPERATIONS AND PRODUCT OFFERINGS

61%

>80%

average recycled content in their products in 2023

recycled content in their can sheet, their flagship product line

Pollution Prevention & Control-recycling

A Project Financed by the Green Bond Proceeds

47.5% of the 500M EUR issuance has been directed primarily towards "Pollution Prevention & Control-recycling" Projects.

The significant endeavour within this initiative was the successful completion of a project at the Pindamonhangaba Recycling Center in Brazil in 2022, aimed at augmenting recycling capacity. This involved the installation of a new recycling line and the addition of a fifth remelt line. Consequently, the center's recycling capacity has been elevated to 490 kt per year. This expansion is projected to mitigate the company's carbon emissions by more than 600,000 tons annually. Additionally, the local community stands to benefit from the creation of 90 permanent positions at the plant.

GHG Emissions Reduction

On a broader scale, Novelis achieved a commendable 14% reduction in Scope 1, 2, and 3 absolute emissions during fiscal year (FY) 2023, in comparison to their FY2016 baseline. The company also successfully completed the first limited assurance of its global GHG inventory for FY23.





Novelis

FOCUS 2/2

Novelis

Key Objectives of Engagement

Primary Focus 2023

Our focus was advancing their decarbonisation strategy, building on demonstrated advanced practices. Despite progress, we urge the company to set more ambitious targets for 2026, aligning with a 1.5° scenario and committing to the SBTi.

Since scope 3 emissions form the majority of their footprint, we need clarity on their measurement methodology and comprehensiveness, to understand how they account for and address these emissions.

We were also keen to gain insights into the CapEx underpinning the levers of their decarbonisation strategy, as outlined in their sustainability report. Given that a substantial portion of their scope 3 reduction is anticipated through recycling initiatives, we are interested in the specific strategies, measures and investments, beyond participation in collaborative initiatives, that will contribute to achieving their sustainability goals.

Engagement Outcomes

Our assessment

1 2 3 4 5

CONTACTED TO DISCUSS IMPACT TOPICS

This was the first round of engagement with the company, and no response has been provided so far¹.

Looking ahead

Our focus for further engagement

We will continue discussions with the company, pushing for the adoption of more stringent commitments.



SUSTAINABILITY-LINKED BONDS

We select bonds from companies that commit to decarbonise or increase circularity efforts

We place quality requirements on alignment with ICMA's Sustainability-Linked Bond Principles: Key Performance Indicators (KPIs), calibration of Sustainability Performance Targets (SPTs), bond characteristics, reporting and verification. As the proceeds of SLBs are intended to be used for general purposes, the use of proceeds cannot be determinant, so we put emphasis on the topics covered by the KPIs. We only select frameworks within which the company commits to increase their decarbonisation effort or increase their circularity practices (e.g., through increase of recycled input). We avoid SLBs with targets that rely on generic environmental, social and governance targets or with ESG metrics immaterial to their business. We monitor the data reported on the KPIs and SPTs detailed in the framework, and we assess if the company is on track with its commitments assuming a linear progress trajectory. Here we have selected one case study for illustrative/educational purposes.

We engaged with



of the companies which did not seem on track to meet their targets





Reno de Medici



Impact overview

Reno de Medici S.p.A., a producer of recycled fibre-based paperboard, operates primarily in Italy and across Western and Northern Europe. The company specialises in manufacturing solid board surfaces for the food industry and is one of Europe's top producers in this sector.

Reno de Medici's environmental strategy is rooted in the circular economy, transforming resource consumption into a regenerative cycle, aligned with Sustainable Development Goal 12. In 2022, 95% of the company's fibre was sourced from recycled paper, with the remainder from FSC or PEFC-certified sources. Their products are designed to be recyclable and fit into a circular cycle after use. This circular model minimises waste and conserves resources.

Operationally, Reno de Medici aims to reduce its environmental impact through the KPIs of its Sustainability-Linked Bond. Targets include a 30% reduction in Scope 1 and 2 GHG emissions per tonne of net saleable production from 2020 to 2030, increased recovery of operational waste, and reduced water discharges per tonne of production.

A FOCUS ON RENEWABLE RAW MATERIALS

85%

renewable materials of total materials used

95%

paper for recycling of the total fibre-based materials used 100%

virgin fibres used are FSC® / PEFC certified or FSC® controlled wood

This information is for educational purposes only and does not constitute advice nor recommendation with respect to any investment product, issuer and/or financial instrument, strategy, investment characteristic or other purpose in any jurisdiction, nor is it a commitment by Tikehau Investment Management's funds to participate in any of the transactions mentioned.

Tracking Key Impact Indicators

Based on the latest data published by the Company, focusing on the KPIs of their SLB

GHG Emissions Reduction

OFF TRACK

compared to target, assuming linear reduction

Increased Waste Recovery

ON TRACK

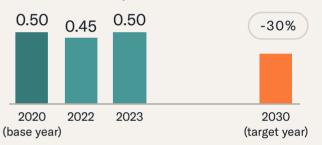
compared to target, assuming linear reduction

Water Discharge Reduction

ON TRACK

compared to target, assuming linear reduction

Carbon Intensity, tCO2e/t



Waste Sent for Recovery 90% 73% 68% 2020 2022 2023 2030 (base year) (target year)

Wastewater Discharge per ton of net saleable production, m³/t







Key Objectives of Engagement

Primary Focus 2023

Our 2023 engagement was based on 2022 figures and focused on two areas.

We engaged with the company to ensure the target of its SLB, especially the proportion of waste sent for reclamation, which was slightly behind schedule as per FY 2022 reporting, would be met. The company reassured us and provided detailed explanations.

We encouraged Reno de Medici to make an SBTi commitment aligned with a 1.5° scenario, exceeding their current GHG emissions reduction target, which aligns with a well-below 2° scenario.

Engagement Outcomes

Our assessment

1 2 3 4 5

PARTIAL ACTION TAKEN

Regarding the SLB target, the company reassured us and provided detailed explanations.

Regarding the decarbonisation agenda, we were pleased to hear that Reno de Medici is working on a project to define GHG emissions reduction targets compatible with an SBTi commitment. As part of this project, the company is making efforts to more precisely measure its scope 3 emissions.

Looking ahead

Our focus for further engagement

With the publication of the 2023 achievements, the current performance for reducing carbon emissions is not in line with the expected improvement trajectory. This is an area of concern. We will discuss with RDM to ensure appropriate actions are taken to reach the 2025 SLB targets.

We will follow up on the project related to the SBTi target definition process, to ensure that it converts to an official commitment. If relevant, we will assist the company in the implementation project, for example, with the definition of a CapEx plan to achieve the targets. We aim to support the company in this complex exercise by sharing best practices identified within peers in terms of decarbonisation levers and strategy.

We will also ensure the company has an adequate plan in place to achieve its waste recovery target.



3 The Issuer Bucket

Pledgers, case studies

Transition Issuers, case studies



PLEDGERS

We focus on companies that have validated Net Zero emissions reduction targets

Within the pledger bucket, we adopt a forward-looking approach, placing emphasis on companies and financial institutions that have an emissions reduction target validated by the Science-Based Targets initiative, Net Zero Banking Alliance, Forum for Insurance Transition to net zero (FIT), Net Zero Consultants Initiative, or ACT initiative. Here we have selected three case studies for illustrative/educational purposes.

average annual reduction in our pledger's scope 1 & 2 emissions

2 p.p. since 2022













Formerly known as Faurecia S.E., the company changed its name to Forvia SE in June 2023.

Impact overview

Forvia SE manufactures and sells automotive technology solutions across Europe, the Americas, Asia, and internationally. It operates through segments such as Seating, Clean Mobility, Electronics, Lighting, and Lifecycle Solutions. The Clean Mobility segment designs and manufactures exhaust systems, solutions for fuel cell electric vehicles, and after-treatment solutions for commercial vehicles. The Lifecycle Solutions segment extends vehicle lifecycles and provides workshop and special original equipment.

Forvia is the world's first automotive company certified under the new net-zero standard with a CO2 neutrality goal set for 2045. Key initiatives include developing lightweight architecture, energy-efficient vehicle use, end-of-life recyclability solutions, hydrogen technologies, and battery systems for zero-emission mobility to achieve downstream scope 3 reduction.

MATERI'ACT, a new division, develops, sources, produces, and sells advanced sustainable materials with a low CO2 footprint. Three product lines have been developed, reducing CO2 footprints by 20%–85% compared to current materials.

1/3

of the energy currently produced by automotive drivetrains is lost as heat through the exhaust system

INNOVATION TO REDUCE PRODUCT GHG EMISSIONS

FORVIA's Exhaust Heat Recovery System (EHRS) is adapted for use in hybrid vehicles, allowing them to operate in electric mode more often, improving fuel economy and reducing CO2 emissions

Tracking Key Impact Indicators

Based on the latest data published by the Company

Absolute Scope 1 & 2 GHG Emissions

OFF TRACK

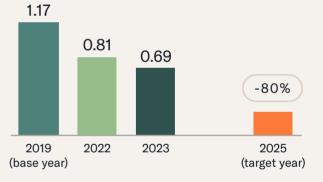
despite an impressive 41% reduction in 2023 compared to the 2019 baseline: assuming a linear reduction, the company should have achieved a 53% reduction in 2023 to meet its 2025 target

Absolute Scope 3 GHG Emissions

OFF TRACK

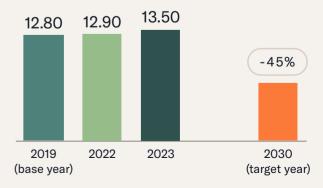
With a 5% increase in 2023 compared to a 2019 baseline

Absolute Scope 1 & 2 Emissions MtCO2e



Absolute Scope 3 Emissions

MtCO2e excluding use of sold products







Key Objectives of Engagement

Primary Focus 2023

Our 2023 engagement, based on 2022 figures, focused on the company's decarbonisation strategy and the means dedicated to achieving their SBTi targets.

We questioned the company about its detailed actions and CAPEX plan for achieving short-term scope 1 & 2 reductions and medium-term scope 3 reductions. The reduction rate for scope 1 & 2 has not met expectations, and the scope 3 footprint has increased.

We also ensure that action plans to meet targets are overseen and followed at the highest governance level.

Engagement Outcomes

Our assessment

1 2 3 4 5

CONTACTED TO DISCUSS IMPACT TOPICS

Despite our attempts to engage, the company has not been responsive so far¹.

Looking ahead

Our focus for further engagement

We continue to view the company as highly progressive in its decarbonisation strategy, with exceptionally detailed disclosure requirements. Nevertheless, we will persist in underlining investor expectations for the company to utilise all available resources to meet its targets.

We are also keen on discussing their biodiversity commitment. They have identified 25 sites within 15km of at least three Key Biodiversity Areas (KBAs) and four sites near Alliance for Zero Extinction (AZE) locations, and have developed a biodiversity conservation and restoration plan with an external partner.







Sappi



Impact overview

Sappi Limited provides wood fibre-based renewable materials in Europe, North America, and South Africa, including dissolving pulp, wood pulp, biomaterials, and various end-use products like packaging papers, specialty papers, graphic papers, and casting and release papers. These products are made from sustainably sourced wood fibre.

Under their flagship brand, Verve, Sappi creates renewable alternatives for raw material feedstock, particularly in the textile industry. In collaboration with Accelerating Circularity and other stakeholders, Sappi helped establish the Alliance of Chemical Textile Recycling (ACTR) to standardise terminology and educate on textile chemical recycling. They are also developing a circular fashion model proof of concept using cotton waste from South Africa to manufacture recycled fibre and fabric for the local market.

Sappi's production facilities prioritise energy efficiency and bioenergy, achieving energy self-sufficiency in many operations. They manage 400,000 hectares of plantations, with significant portions dedicated to biodiversity conservation. Sappi's comprehensive sustainability strategy targets greenhouse gas emissions, renewable energy use, water conservation, and solid waste management, highlighting their commitment to environmental stewardship.

A FOCUS ON RAW MATERIALS

75% of certified fibre as raw input in 2023

Tracking Key Impact Indicators

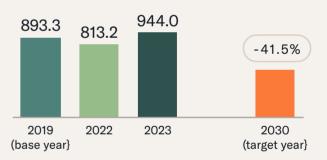
Based on the latest data published by the Company

Total Specific GHG Emissions

OFF TRACK

16.1% increase in 2023 compared to baseline

Scope 1 and 2 Intensity kgCO2e/adt



Scope 3 Supplier Engagement

This is the first year that the company has measured its supplier engagement

Suppliers with SBTi Target









Sappi

Key Objectives of Engagement

Primary Focus 2023

In 2023, our engagement with Sappi focused on addressing past sulfur pollution controversies in South Africa from 2012 to 2014. Sappi responded with remedial actions, significant mill investments, and an investment program developed in dialogue with authorities, showing positive progress.

Additionally, we discussed Sappi's ambitious decarbonisation roadmap for South Africa, emphasising their CapEx plan and strategic investments in solar, wind, and biomass power assets to phase out coal.

Engagement Outcomes

Our assessment

1 2 3 4 5

RESPONSIVE. DIALOGUE STARTED ON MATERIAL TOPICS

Sappi addressed past pollution litigations with remedial actions, significant mill investments, and an investment program developed with authorities, showing positive progress.

Sappi does not publicly disclose detailed decarbonisation plans and costs for South Africa, citing the dynamic nature of their evaluation process and plan optimisation. However, they project group-level investments of US\$60-70 million annually, about 20% of normalised Capex, towards their 2030 SBTs. In South Africa, Sappi aims to enhance self-generation capabilities with owned solar panels and renewable PPAs, but faces challenges with the grid's reliability, which may limit access to PPAs.

Looking ahead

Our focus for further engagement

Regrettably, in FY2023, Sappi's emission intensity increased significantly. Sappi attributes this to reduced energy efficiency due to high levels of production curtailment required by challenging market conditions. Fluctuating start-stop operations and the need to maintain equipment heating during cold winter months, even when production was halted, hampered operational efficiencies. Although there was a 13% reduction in absolute Scope 1 and Scope 2 emissions compared to the previous year, this primarily reflects reduced annual production. Despite poor performance relative to targets, Sappi remains confident that its decarbonisation strategy and capital investment program are on track to meet 2025 and 2030 commitments.

Their 2023 report highlights the business's dependency on natural capital, with plans to focus on understanding, managing, and mitigating their impacts. We will continue discussions in these areas.





Impact overview

Erste Bank provides a range of banking services to retail, corporate, and public sector customers, and is a leading retail and corporate bank in Eastern Europe, including Austria. Supporting and financing the green transition is a core element of their strategy. Erste Group joined the Net-Zero Banking Alliance in November 2021 and committed to achieving net-zero emissions by 2050.

In 2022, Erste Group published its decarbonisation targets, identifying critical emission-intensive sectors in its portfolio. In 2023, the Group set additional CO2 reduction targets for high-emission industries such as automotive and cement producers and expanded green financing identification. The Group also offers customers comprehensive sustainable financing concepts, focusing on areas significant to the green transition, such as real estate, heat and energy production, and mobility.

As of 2023, eight high-priority sectors are covered by reduction targets, with the energy sector and real estate as priorities.

SECTOR	OBJECTIVE
Mortgages	1.75°C
Commercial real estate	1.75°C
Electricity production	1.50°C
Heat & Steam production	1.50°C
Oil and gas extraction	1.50°C
Automotive production	1.50°C

SECTOR	OBJECTIVE
Iron and steel production	1.50°C
Cement production	1.50°C
Coal	Exit by 2030
Agriculture	Planned
Aluminum	Not planned: not material

This information is for educational purposes only and does not constitute advice nor recommendation with respect to any investment product, issuer and/or financial instrument, strategy, investment characteristic or other purpose in any jurisdiction, nor is it a commitment by Tikehau Investment Management's funds to participate in any of the transactions mentioned.

Tracking Targets

Based on the latest data published by the Company

As of 2023, decarbonisation targets have been set for a credit risk volume of EUR 104bn, which represents 56.2% of the volume covered by the financed emissions calculation. The portfolios with decarbonisation targets cover 40.1% (Scope 1+2) and 22.3% (Scope 1+2+3) of financed emissions in FY23. All sectors show a decrease in FY23 compared to the baseline 2022 values, which is mainly due to improved data quality.

Mortgages

Targets aligned with the IEA Beyond Two Degree Scenario (B2DS), which assumes that the rise in global temperature can be limited to 1.75 degrees.

Commercial Real Estate

Targets aligned with the IEA Beyond Two Degree Scenario (B2DS), which assumes that the rise in global temperature can be limited to 1.75 degrees.

Electricity Production

Targets based on the IEA Net Zero Energy 2050 (NZE2050) scenario aimed at the 1.5 degrees objective

Heat & Steam Production

Targets based on the IEA Net Zero Energy 2050 (NZE2050) scenario aimed at the 1.5 degrees objective

Source: Erste Bank Annual Report FY 2023 and Tikehau IM internal analysis







Key Objectives of Engagement

Primary Focus 2023

In 2023, our engagement focused on ensuring Erste Bank meet the criteria for maintaining membership in the Net-Zero Banking Alliance (NZBA). Our discussions centred on several key compliance areas:

Financed Emissions: We noted that only 40.1% of financed emissions are covered by sector decarbonisation targets. We aimed to understand the sectors where the remaining emissions are located and the plans to cover these.

Real Estate and Mortgage Activities: We addressed the concern that these activities are not aligned with a 1.5°C scenario and explored strategies to rectify this misalignment.

Coal Phase-Out Commitment: We sought detailed insights into the timeline and approach for implementing the commitment to phase out coal within the group.

Engagement Outcomes

Our assessment and focus for further engagement



RESPONSIVE, DIALOGUE STARTED ON MATERIAL TOPICS

Regarding financed emissions, Erste Bank stated it follows NZBA guidelines, focusing on carbon-intensive industries covered by their eight sectoral decarbonisation targets. They are concerned about methodology availability to expand target coverage.

On real estate and mortgage, Erste Bank highlighted the need for stakeholder, political, support to achieve their 1.5-degree target. They plan to revise targets after NECPs¹ are in place by June 2024.

For coal phase-out, Erste Group confirms plans for in-depth discussions with clients through the end of 2025 to set transition plans, aiming to disengage from the thermal coal sector by 2030. They note that most relevant clients have phase-out strategies aligned with OECD guidelines.

To achieve decarbonisation targets, Erste Group is developing sector-specific roadmaps, establishing operational teams, improving data collection, identifying relevant clients for engagement, and assessing the climate impact of financings. Regarding asset management, Erste states they are not part of a net-zero alliance and have no plans to join one.

Our intent is to monitor Erste Bank's progress towards their decarbonisation targets. We will focus on their advancement in coal phase-out, full alignment with a 1.5° scenario, and expanding coverage of their financed emissions. We will also continue discussing reduction targets for their asset management activities.



TRANSITION ISSUERS

Investing in companies with the potential to transition to a low-carbon and circular economy

With the transition bucket, we invest in companies that, according to us, have the potential to transition to the low carbon and circular economy. The first criteria we expect to see during our analysis is an appropriate level of disclosure and goal-setting, which is key to increase our confidence in a company's future. Our research team leverages public data to identify issuers that are addressing the challenges emerging from climate change and resource scarcity through their products and services and through their operations management.

Acquiring comprehensive sustainability information can be difficult in the high yield segment and among small companies. However, these companies, despite their limited disclosure and relatively less mature practices, hold crucial positions in the value chain and are vital for achieving the decarbonisation of our industry, mobility, and buildings. That is why we strive to increase our exposure to these sectors, recognising their significance in our sustainability efforts. This is where active engagement becomes crucial as it allows us to invest in companies that have relatively less advanced sustainability practices. Here we have selected three case studies for illustrative/educational purposes.



of companies in the transition bucket are in high impact climate sectors representing 8 issuers out of the 11 issuers in the bucket



New Acquisitions

Constant Scope









Impact overview

Solenis is a leading supplier of specialty chemicals and services for waterintensive industries. Their product and service line includes chemical and equipment technologies designed to improve operational efficiencies, enhance product quality, protect plant assets, and minimise environmental impact.

A core commitment of Solenis is to provide solutions that help customers reduce their carbon footprint. In 2023, 18% of their innovation program focused on this goal. Solenis also holds itself accountable by committing to reducing its own carbon footprint and water consumption, reflecting their dedication to sustainability and environmental stewardship in the industries they serve.

ENABLING CUSTOMERS TO MANAGE RESOURCES AND MANUFACTURING PROCESSES MORE EFFICIENTLY

75%

of 2023 revenue growth comes from new products and processes

Tracking Key Impact Indicators

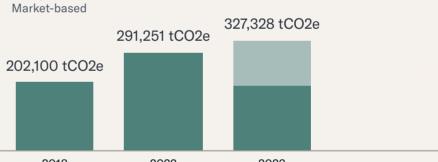
Based on the latest data published by the Company

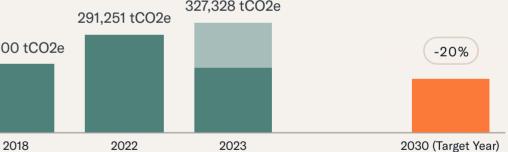
GHG Emissions



given a 5% decrease versus baseline excluding new sites, but note the 12% increase with acquisitions

Scope 1 & 2





Sustainability Innovation

The company has set a target for 90% of new innovation projects to have a sustainability or circularity focus by 2025. As of 2023, it appears to be on track to achieve this goal.

INNOVATION PROJECTS WITH A SUSTAINABILITY/CIRCULARITY FOCUS: 85%







Key Objectives of Engagement

Primary Focus 2023

Our dialogue with Solenis focuses on two key areas: sustainability strategies and responsible water management.

Greenhouse Gas Emissions: We discussed their strategy to meet 2030 objectives despite the 2023 emissions increase. Solenis confirmed strong top-management commitment and we encouraged them to commit to the Science Based Targets initiative (SBTi) or set an absolute reduction target.

Circularity/Raw Input: Solenis has innovation targets but could further enhance circularity by joining initiatives to improve recycling rates. Given their reliance on water, we urged them to disclose their Water Management Plan, conduct a risk assessment, and set clear water reduction targets.

Engagement Outcomes

Our assessment

1 2 3 4 5

PARTIAL ACTION TAKEN

We were delighted to see significant strides by the company in advancing its decarbonisation strategy. Their development and validation of emissions reduction goals aligned with science-based targets and net-zero aspirations show strong commitment, which is highly encouraging.

Moreover, we've noted enhanced reporting transparency, exemplified by their submission of the first CDP questionnaire. This transparency demonstrates accountability and fosters greater trust and confidence in their sustainability efforts.

Looking ahead

Our focus for further engagement

We are committed to urging Solenis to elevate its efforts in raw material and circular material commitments. While their products serve as crucial transition enablers, it's imperative they intensify their focus on minimising their environmental footprint. By advocating for a more robust approach to sustainable sourcing and circularity, we aim to ensure Solenis leads in both enabling transitions and mitigating environmental impact.









Eurofins





Impact overview

Eurofins is a global leader in testing services for food, environment, pharmaceuticals, cosmetics, and more. They offer solutions to improve health outcomes, ensure food safety, and determine environmental impact. They recently launched Eurofins Sustainability Solutions to consolidate their marketleading sustainability offerings.

Eurofins is also a market leader in genomics, clinical studies support, and biopharma contract development. They have a growing presence in specialised molecular diagnostics and in-vitro diagnostics.

Each spring and autumn, millions of salmon migrate along the American West Coast, but many die before reaching their destination due to 6PPD-quinone pollution. Eurofins Environment North America developed the first commercial testing method for 6PPD-quinone in water and solid matrices.

PROTECTION AN RESTORATION OF BIODIVERSITY AND ECOSYSTEMS

14%

of Eurofins services align with the EU Taxonomy, covering activities like soil, water, and asbestos testing.

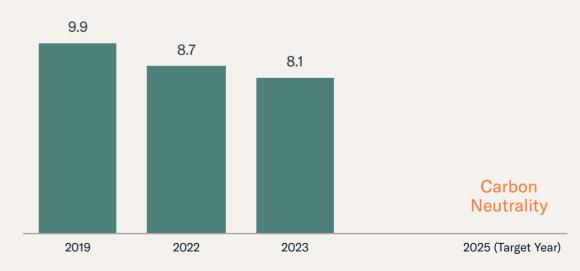
Tracking Key Impact Indicator

Based on the latest data published by the Company

GHG Emissions

The company aims to achieve carbon neutrality by 2025, although no specific reduction target has been defined. Over the past four years, Eurofins has reduced its CO2/FTE footprint (scope 1, 2, and 3) by 18.5% in 2023 compared to the baseline year of 2019.

Scope 1, 2 & 3 Intensity tCO2e/FTE







Key Objectives of Engagement

Primary Focus 2023

In 2023, our dialogue with Eurofins focused on their decarbonisation strategy. The company's commitment was vague, mentioning climate neutrality by 2025 without clear reduction targets or actions for CO2 emissions reduction. We also discussed the share of taxonomy alignment and the range of services in their new Sustainability Services division.

Engagement Outcomes

Our assessment

1 2 3 4 5

PARTIAL ACTION TAKEN

During our meeting, Eurofins initially appeared reluctant to commit to more ambitious decarbonisation targets. However, the team showed interest in insights from bond investors and their expectations. We shared the IIGCC's view on the key components of a credible transition plan. We were pleased to see that Eurofins' 2023 report mentions the Group signed an SBTI commitment letter.

Looking ahead

Our focus for further engagement

We will continue discussing investor expectations with Eurofins and support them in their SBTI journey by providing benchmarks of peers' decarbonisation approaches. We will also engage on other sustainability topics such as materiality assessment and CSRD preparation.









Impact overview

Loxam SAS operates as an equipment rental company in France, the Nordic countries, and internationally, offering rentals of earthmoving equipment, aerial work platforms, handling equipment, compaction equipment, energy equipment, modular equipment, and building equipment. Their business model supports the energy transition and carbon emissions reduction. They assist clients in transforming their usage through co-innovation and aim to reduce resource consumption and address the climate emergency. In 2021, they formalised and accelerated their commitment to the energy transition.

An example of their low carbon project is their involvement in constructing a section of the A16 motorway near Rotterdam, known as the "green belt." Located near residential areas and passing through a forest, the project required controlling air and noise pollution during construction. Loxgreen equipment was used extensively, with 80% of the equipment sourced from their low carbon range.

STRENGTHENING LOW CARBON RENTAL SOLUTIONS

22%

of electric, hybrid gas, and hydrogen equipment in 2023

his information is for educational purposes only and does not constitute advice nor recommendation

Tracking Key Impact Indicators

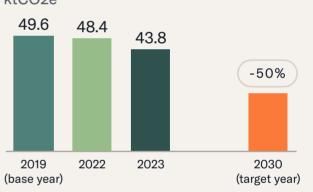
Based on the latest data published by the Company

Absolute Scope 1 & 2 GHG Emissions

OFF TRACK

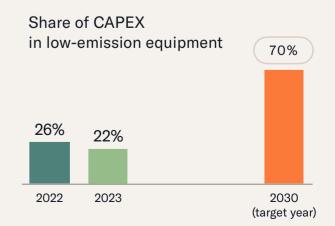
despite observed reductions, the company has not achieved the 4.5% annual reduction needed to achieve its target (assuming linear reduction)

Absolute Scope 1 & 2 Emissions ktCO2e

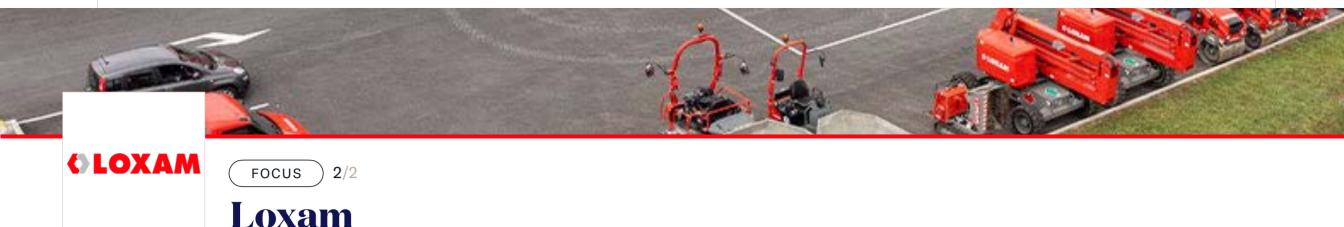


CAPEX for low-emission equipment

OFF TRACK







Key Objectives of Engagement

Primary Focus 2023

In 2023, our discussions with Loxam focused on confirming their progress towards submitting their Science Based Targets Initiative (SBTi) target within the designated two-year timeframe. We also explored Loxam's strategy to reduce equipment powered by petrol or diesel engines to ensure compliance with European regulations. Our aim was to understand how Loxam is structured to achieve these objectives and track progress effectively.

Additionally, we engaged with Loxam to explore the European Union taxonomy and conducted an initial assessment of the group's alignment with circular economy objectives.

Engagement Outcomes

Our assessment

1 2 3 4 5

PARTIAL ACTION TAKEN

We were delighted that Loxam's carbon reduction efforts were recognised by the SBTi in 2024, making them the first equipment rental company to achieve this certification. Loxam committed to reducing Scope 1 and 2 emissions by 50% and Scope 3 emissions by 30% by 2030.

Loxam reaffirmed its green CapEx targets and implemented a quarterly monitoring system, disclosing results in financial communications, testament to their transparency and accountability in sustainability initiatives.

Loxam is conducting an initial analysis and establishing reporting protocols to align with EU Taxonomy, demonstrating their commitment to responsible and transparent business practices.

Looking ahead

Our focus for further engagement

Our engagement will focus on supporting Loxam in its sustainability journey and ensuring alignment with regulatory standards and industry best practices. We will closely follow Loxam's decarbonisation plan to achieve its SBTi Scope 1 and 2 reduction targets. Additionally, we expect more details on their Scope 3 reduction plan and results, which are not clearly disclosed in their current reporting.



Appendices

Inventory

Principle Adverse Impacts

SRI Methodology

The Team Serving Tikehau Impact Credit



ISIN	Bond name	Issuer name	Bucket	GICS® Industry Group	Climate commitment (as of April 2024)	Engagement priority 2023	Engagement progress status 2023
XS2343873597	AEDAS HOMES 4 08/26	AEDAS HOMES OPCO SLU	TRANSITION	Real Estate Management & Development	No commitment under recognised initiatives	3	1. Company not prioritised for engagement
XS2319950130	AHLSTROM 3,625 02/28	AHLSTROM-MUNKSJO HLDG 3	TRANSITION ISSUERS	Materials	Committed SBTi	0	4. Partial action taken by the company
XS2010031057	AIB 6 1/4 CoCo Perp Call 06/25	AIB GROUP PLC	PLEDGERS	Banks	NZBA member	1	3. Responsive company, dialogue started on material topics
FR001400F2Q0	AIR FRANCE 7,25 05/26	AIR FRANCE-KLM	SUSTAINABILITY-LINKED BONDS	Transportation	Validated SBTi	1	2. Company contacted to discuss impact topics
XS2310511717	ARDAGH METAL PACKAGING 3 09/29	ARDAGH METAL PACKAGING	GREEN BONDS	Materials	Validated SBTi	3	1. Company not prioritised for engagement
XS2079032483	ARDAGH PIK 5 06/27	ARD FINANCE SA	PLEDGERS	Materials	Validated SBTi	3	3. Responsive company, dialogue started on material topics
XS2637969341	ASSEMBLIN FRN E500 07/29	APOLLO SWEDISH BIDCO AB	TRANSITION ISSUERS	Commercial & Professional Services	No commitment under recognised initiatives	0	4. Partial action taken by the company
USU73150AH41	AVIENT 5 3/4 05/25	AVIENT CORP	TRANSITION ISSUERS	Materials	No commitment under recognised initiatives	0	2. Company contacted to discuss impact topics
XS2080318053	BALL 1 1/2 03/27	Ball Corp	PLEDGERS	Materials	Validated SBTi	3	1. Company not prioritised for engagement
XS2226123573	BANK OF IRELAND 6 CoCo Perp Call 09/25	BANK OF IRELAND GROUP	PLEDGERS	Banks	Validated SBTi	3	Company not prioritised for engagement
XS2534908889	BPER 8 5/8 01/33 Call 10/27	BPER BANCA	PLEDGERS	Banks	NZBA member	3	1. Company not prioritised for engagement
XS2125168729	CATALENT 2 3/8 03/28	CATALENT PHARMA SOLUTION	PLEDGERS	Pharmaceuticals, Biotechnology & Life Sciences	Validated SBTi	0	3. Responsive company, dialogue started on material topics
XS2348237871	CELLNEX 11/2 06/28	CELLNEX FINANCE CO SA	PLEDGERS	Telecommunication Services	Validated SBTi	3	Company not prioritised for engagement
XS2320779213	CHINA WATER AFFAIRS 4.85 05/26	CHINA WATER AFFAIRS GRP	GREEN BONDS	Utilities	No commitment under recognised initiatives	3	1. Company not prioritised for engagement
FR0014003YZ5	CLARIANE 4.125 PERP C03/24	KORIAN SA	GREEN BONDS	Health Care Equipment & Services	Committed SBTi	3	Company not prioritised for engagement
USV2352NAB11	CLEAN RENEWABLE POWER 4 1/4 03/27	CLEAN RENEWABLE POWER	GREEN BONDS	Utilities	No commitment under recognised initiatives	3	1. Company not prioritised for engagement
XS1713568811	CONSTELLIUM 4 1/4 02/26	CONSTELLIUM SE	TRANSITION ISSUERS	Materials	No commitment under recognised initiatives	0	2. Company contacted to discuss impact topics



ISIN **Bond name Issuer** name Bucket **GICS Industry Group** Climate **Engagement Engagement progress** commitment priority 2023 status 2023 (as of April 2024) XS2621830681 COPELAND 6.375 12/30 EMERALD DEBT MERGER Capital Goods No commitment 2. Company contacted to discuss impact 0 TRANSITION ISSUERS under recognised initiatives XS1586367945 DANSKE BANK 6 1/8 CoCo DANSKE BANK A/S PLEDGERS Banks NZBA member 3 1. Company not prioritised for engagement Perp Call 03/24 XS2454874285 DE VOLKSBANK 7 CoCo Perp DE VOLKSBANK NV Banks No commitment 2 2. Company contacted to discuss impact GREEN BONDS Call 12/27 under recognised topics initiatives XS2351382473 DERICHEBOURG 2.25 07/28 **DERICHEBOURG** Commercial & No commitment 1. Company not prioritised for engagement GREEN BONDS **Professional Services** under recognised initiatives XS1961057780 ERSTE BANK 5 1/8 CoCo Perp ERSTE GROUP BANK AG Banks NZBA member 2 3. Responsive company, dialogue started on PLEDGERS Call 10/25 material topics XS2436585355 FIS 5.625 08/27 FABBRICA ITA SINTETICI Materials No commitment SUSTAINABILITY-LINKED BONDS 2 3. Responsive company, dialogue started on under recognised material topics initiatives USV3855GAA86 GREENKO 5.55 01/25 **GREENKO SOLAR MAURITIUS** Utilities No commitment 3 GREEN BONDS 1. Company not prioritised for engagement under recognised initiatives Real Estate XS2393064899 **KEEPMOAT 6 10/27** MAISON FINCO PLC Validated SBTi 2 3. Responsive company, dialogue started on TRANSITION ISSUERS Management & material topics Development 2 XS2355604880 NOMAD FOODS 2 1/2 06/28 NOMAD FOODS BONDCO PLC Food, Beverage & Validated SBTi 2. Company contacted to discuss impact PLEDGERS Tobacco US65559D2A65 NORDEA 6 5/8 CoCo Perp NORDEA BANK ABP Banks NZBA member 3. Responsive company, dialogue started on PLEDGERS Call 03/26 material topics XS2326493728 2 NOVELIS 3 3/8 04/29 NOVELIS SHEET INGOT GMBH Materials GREEN BONDS No commitment 2. Company contacted to discuss impact under recognised topics initiatives XS1716945586 EUROFINS 3 1/4 PERP C11/25 **EUROFINS SCIENTIFIC SE** Pharmaceuticals, Committed SBTi 2 5. Sufficient action taken by the company TRANSITION ISSUERS Biotechnology & Life Sciences XS1785467751 **FORVIA SE** Automobiles & Validated SBTi FAURECIA 2 5/8 06/25 PLEDGERS 2. Company contacted to discuss impact Components topics XS2333301674 PFLEIDERER 4 3/4 04/26 PCF GMBH Capital Goods No commitment 1. Company not prioritised for engagement SUSTAINABILITY-LINKED BONDS under recognised initiatives XS2361344315 PICARD 5.375 07/27 PICARD BONDCO SUSTAINABILITY-LINKED BONDS Food, Beverage & No commitment 2 2. Company contacted to discuss impact Tobacco under recognised

topics

initiatives



2	1/
J	14

ISIN	Bond name	Issuer name	Bucket	GICS Industry Group	Climate commitment (as of April 2024)	Engagement priority 2023	Engagement progress status 2023
XS1814065345	GESTAMP 3 1/4 04/26	GESTAMP AUTOMOCION SA	PLEDGERS	Automobiles & Components	Validated SBTi	0	2. Company contacted to discuss impact topics
XS2258827034	RBS 5 1/8 CoCo Perp Call 05/27	NATWEST GROUP PLC	PLEDGERS	Banks	NZBA member	3	Company not prioritised for engagement
XS2326548562	HAPAG LLOYD 2 1/2 04/28	HAPAG-LLOYD AG	SUSTAINABILITY-LINKED BONDS	Transportation	No commitment under recognised initiatives	3	1. Company not prioritised for engagement
USV4819FAA31	RENEW POWER 5 3/8 04/24	INDIA GREEN ENERGY HLDNG	GREEN BONDS	Utilities	Committed SBTi	3	1. Company not prioritised for engagement
XS2529511722	LLOYDS 8 1/2 CoCo Perp Call 09/27	LLOYDS BANKING GROUP PLC	PLEDGERS	Banks	NZBA member	0	4. Partial action taken by the company
XS2031871143	LOXAM 5.75 07/27	LOXAM SAS	TRANSITION ISSUERS	Capital Goods	Validated SBTi	2	4. Partial action taken by the company
XS2362994068	NEMAK 2 1/4 07/28	NEMAK SAB DE CV	SUSTAINABILITY-LINKED BONDS	Automobiles & Components	Validated SBTi	3	1. Company not prioritised for engagement
XS2417486771	RENO DE MEDICI FRN E525 12/26	RENO DE MEDICI SPA	SUSTAINABILITY-LINKED BONDS	Materials	No commitment under recognised initiatives	0	5. Sufficient action taken by the company
XS2439087367	RENTA FRN E437.5 02/27	REN10 HOLDING AB	TRANSITION ISSUERS	Transportation	No commitment under recognised initiatives	3	1. Company not prioritised for engagement
XS2391352932	SOLENIS 5 3/8 10/29	OLYMPUS WTR US HLDG CORP	TRANSITION ISSUERS	Materials	Committed SBTi	2	4. Partial action taken by the company
XS2233263404	SVENSKA 4.375 CoCo-Perp CO3/27	SVENSKA HANDELSBANKEN AB	PLEDGERS	Banks	NZBA member	0	2. Company contacted to discuss impact topics
XS2046625765	SWEDBANK 5 5/8 CoCo Perp Call 09/24	SWEDBANK AB	PLEDGERS	Banks	NZBA member	3	1. Company not prioritised for engagement
XS1859258383	TECHEM 6 07/26	TECHEM VERWALTUNGSGES	TRANSITION ISSUERS	Commercial & Professional Services	No commitment under recognised initiatives	2	3. Responsive company, dialogue started on material topics
XS2321651031	VIA CELERE 5 1/4 04/26	VIA CELERE DESARROLLOS	GREEN BONDS	Real Estate Management & Development	No commitment under recognised initiatives	3	1. Company not prioritised for engagement
XS2310951103	SAPPI 3,625 03/28	SAPPI PAPIER HOLDNG GMBH	PLEDGERS	Materials	Validated SBTi	1	3. Responsive company, dialogue started on material topics
XS1849518276	SMURFIT KAPPA 2 7/8 01/26	SMURFIT KAPPA ACQUISITIO	PLEDGERS	Materials	Validated SBTi	2	3. Responsive company, dialogue started on material topics
XS1690645129	STADA 5 09/25	NIDDA BONDCO GMBH	TRANSITION ISSUERS	Pharmaceuticals, Biotechnology & Life Sciences	No commitment under recognised initiatives	2	4. Partial action taken by the company





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ISIN	Bond name	Issuer name	Bucket	GICS Industry Group	Climate commitment (as of April 2024)	Engagement priority 2023	Engagement progress status 2023
XS2537462389	TENDAM FRN E750 03/28	TENDAM BRANDS SAU	PLEDGERS	Consumer Discretionary Distribution & Retail	Validated SBTi	3	1. Company not prioritised for engagement
XS2198191962	THYSSEN ELEVATOR 6,625 07/28	TK ELEVATOR HOLDCO GMBH	PLEDGERS	Capital Goods	Validated SBTi	2	1. Company not prioritised for engagement
XS2034068432	TRIVIUM 3.75 08/26	TRIVIUM PACKAGING FIN	TRANSITION ISSUERS	Materials	Validated SBTi	2	3. Responsive company, dialogue started on material topics
XS1813504666	UPFIELD 5,75 05/26	SIGMA HOLDCO BV	TRANSITION ISSUERS	Food, Beverage & Tobacco	Committed SBTi	2	4. Partial action taken by the company
FR0014006IX6	VEOLIA 2 Perp Call 11/27	VEOLIA ENVIRONNEMENT SA	PLEDGERS	Utilities	Validated SBTi	0	5. Sufficient action taken by the company
FR0014003G27	VERALLIA 1 5/8 05/28	VERALLIA SA	SUSTAINABILITY-LINKED BONDS	Materials	Validated SBTi	0	3. Responsive company, dialogue started on material topics
XS2189766970	VIRGIN MEDIA 3 3/4 07/30	VIRGIN MEDIA FINANCE PLC	PLEDGERS	Commercial & Professional Services	Validated SBTi	0	2. Company contacted to discuss impact topics
XS2486863595	VIRGIN MONEY 8 1/4 CoCo Perp Call 06/27	VIRGIN MONEY UK PLC	PLEDGERS	Banks	NZBA member	3	1. Company not prioritised for engagement
XS2486825669	VOLVO CAR 4.25 05/28	Volvo Car AB	GREEN BONDS	Automobiles & Components	Validated SBTi	3	1. Company not prioritised for engagement
XS2345035963	WABTEC 1 1/4 12/27	WABTEC TRANSPORTATION	GREEN BONDS	Transportation	No commitment under recognised initiatives	3	1. Company not prioritised for engagement





Principal Adverse Impacts

Timolpai Mavoroo impaoto	Units	2023 Value	2023 Coverage	2022 Value	2022 Coverage
1. GHG emissions					
Scope 1 GHG Emissions		3,537	67%	2,417	62%
Scope 2 GHG Emissions	tCO2e / €M	1,049	67%	854	62%
Scope 3 GHG Emissions	Enterprise Value	13,649	67%	8,770	62%
Total GHG Emissions (Scope 1 & 2)		4,586	67%	3,271	62%
Total GHG Emissions (Scope 1, 2 & 3)		18,235	67%	12,041	62%
2. Carbon footprint					
Carbon Footprint (Scope 1 & 2)	tCO2e / €M Enterprise Value	122	67%	112	62%
Carbon Footprint (Scope 1, 2 & 3)		483	67%	413	62%
3. GHG intensity of investee companies ¹					
Intensity (Scope 1 & 2)	tCO2e / €M Enterprise Value	155	92%²	259	88%²
Intensity (Scope 1, 2 & 3)	·	907	92%²	821	92%²
4. Exposure to companies active in the fossil fuel sector	Percentage	0.00%	73%	0.70%	73%
4. Investments in companies without carbon emission reduction initiatives	Percentage	46.08%	86%	43.58%	63%
7. Activities negatively affecting biodiversity-sensitive areas	Percentage	0%	75%	0%	75%
8. Emissions to water	COD Emissions / €M EVIC	0%	0%	0%	0%
9. Hazardous waste ratio	t / €M EVIC	15.91%	3%	15.91%	3%
10. Violations of UN Global Compact principles and Organisation for Economic Cooperation and Development (OECD) Guidelines for Multinational Enterprises	Percentage	0%	75%	0%	75%
13. Management & Supervisory Board gender diversity	Percentage	17.08%	42%	12.01%	30%
14. Exposure to controversial weapons (anti- personnel mines, cluster munitions, chemical weapons and biological weapons)	Percentage	0%	75%	0%	75%

Please refer to the SFDR Periodic Report for more details about the computation methodology
 Higher coverage due to use of sectoral average when data at companies level are not available



SRI Methodology

UNIVERSE

Tikehau Impact Credit's initial investment universe is a composite index reflecting the exposure of the Fund to corporates and financial issuers from the High Yield or Investment Grade segments. It aggregates corporate High Yield issuers (HW00 index) and Investment Grade financial institutions (GOBC index – restricted to the financial institutions of this index). The indices used by the Sub-Fund are broad market indices that do not necessarily consider in their composition or calculation methodology the non-financial characteristics promoted by the Sub-Fund.

SRI SCORE

Scores range from 0 (best) to 100 (worst). Given that the SRI score methodology is based on proprietary analysis, please note that it may involve bias. Details on the proprietary SRI score methodology are available in the Transparency Code¹.

METHODOLOGY UPDATE

The methodologies here detail how the indicators were calculated and reported starting from 2023. The carbon intensity, share of women at board and share of independent members at board formulas have been updated in January 2023 to take into account EU regulatory requirements (SFDR clarifications). For the 2022 report, figures were reported with a methodology available in the 2022 report.

Environment

Carbon intensity, tCO2e Scope 1, 2 & 3 per €m revenues The Weighted Average Carbon Intensity (WACI), also named "GHG intensity of investee companies" is computed pursuing the following formula:

$$\mathsf{WACI} = \sum_{i=1}^{n} \left(\frac{\mathsf{Current\ value\ of\ investment}_i}{\mathsf{Current\ value\ of\ all\ investments\ (Mn\ EUR)}} \times \frac{\mathsf{Investee\ Company}_i \mathsf{Scope\ 1,\ 2\ and\ 3\ GHG\ emissions}}{\mathsf{Investee\ company}_i \mathsf{revenues\ (Mn\ EUR)}} \right)$$

- ▶ Current value of investment_i; value in EUR of the investment in the investee company i.
- ▶ Current value of all investments: total net asset value of the fund.
- ▶ Investee company_i Scope 1, 2 and 3 GHG emissions: Scope 1, 2, and 3 GHG emissions (in tons of CO2 equivalent) of the investee company *i*.
- ▶ Investee company, revenues: revenue in million Euros of investee company i.

Investee companies' GHG emissions and revenue are sourced from ISS ESG.

Human Rights

Number of human and labour rights controversies

The "number of controversies linked to human and labour rights" is computed as a weighted average. The calculations only include investments for which there is underlying data. The weighted average is based on their relative weights in the portfolio.

$$\sum_{i=1}^{n} \left(\frac{\text{Current value of investment}_{i}}{\text{Current value of all investments covered by data (Mn EUR)}} \times \text{Investee company}_{i} \text{ number of human or labour rights controversies} \right)$$

- ▶ Current value of investment_i, value in EUR of the investment in the investee company i.
- ► Current value of all investments covered by data: sum of the investment value of investee companies covered by ISS Norm-Based Research.
- ▶ Investee company_i number of human or labour rights controversies: the sum of controversy cases related to Human Rights and Labour Rights of the investee company *i*.

The controversy cases of investee companies are retrieved thanks to ISS ESG's Norm-Based Research with a filter on Human rights and labour rights.

Social & Governance

Share of women to men at board

Share of independent members at board

The "share of women at board" is computed as a weighted average. The calculations only include investments for which there is underlying data. The weighted average is based on their relative weights in the portfolio.

$$\sum_{i=1}^{n} \left(\frac{\text{Current value of investment}_{i}}{\text{Current value of all investments covered by data (Mn EUR)}} \times \text{Investee company}_{i} \text{ ratio of women at board} \right)$$

- ▶ Current value of investment_i: value in EUR of the investment in the investee company i.
- ▶ Current value of all investments covered by data: sum of the investment value of investee companies covered by underlying data.
- Investee company: Ratio of Female at board: the share of female members at board of the investee company i.
 The ratio of women at Board of each issuer is retrieved from ISS ESG and completed by analysts when relevant.

The same methodology is used for the weighted average ratio of independent members at board. Data is retrieved from ISS ESG and completed by analysts when relevant.



The Team Serving Tikehau Impact Credit



Raphaël Thuin Head of Capital Markets Strategies 18 yrs of experience

Portfolio Managers



Laurent Calvet
Head of Fixed Income
Strategies
12 yrs of experience



Thibault Douard
Credit Portfolio
Manager & Credit analyst
Sub.financials
15 yrs of experience

Execution



Pierre Le Jaouen
Quantitative Trader
3 yrs of experience

ESG (Paris)



Amélie Pichon ESG Lead for Capital Markets Strategies 11 yrs of experience



Camille BrauxESG associate for Capital Markets Strategies 3 yrs of experience

Credit Research Team



Rodolfo Caceres de Kerchove, FRM Head of Credit Research 22 yrs of experience



Christoph Steffan
Deputy Head of Credit Research
Syndicated Loans
Chemicals, Tech, IT, Aerospace
12 yrs of experience



Frances Ning, CFA
Deputy Head of US Credit Research
HY/Syndicated Loans
US Credit
Healthcare, TMT
15 yrs of experience



Thibault Douard HY/PM Financial sector & REITS 15 yrs of experience



Emmanuel Briand HY TMT, Consumer Cyclicals, Healthcare & Pharma 9 yrs of experience



Benjamin Pesquier, CFA HY /PM Financial Sector & REITS 6 yrs of experience



Antoine Vaissade HY Autos, Chemicals, Media, Industrials & Utilities 6 yrs of experience



Alexandre Simon HY Packaging, Healthcare & Utilities, Consumer Non-Cyclical 3 yrs of experience



Yu Fan Chan HY Asia Credit 5 yrs of experience



Alexandre Cornez Syndicated Loans Education, Financial Services, Leisure, Auto & Labs 9 yrs of experience



Martino Santicoli Syndicated Loans Autos, Leisure, Telecom & Media 1 yr of experience



Alberto Truccolo Syndicated Loans Capital Equipment, Gaming & Services 3 yrs of experience





Shirley Fliflet Syndicated Loans Healthcare, Education 10 yrs of experience



Joseph Naber HY/Syndicated Loans US Credit Industrials, Homebuilding, Construction, Services 13 yrs of experience



Ashwin Ringadoo HY/Syndicated Loans US Credit - generalist 1 yr of experience



James Steiger
HY/Syndicated Loans
US Credit
Chemicals, Packaging, Financials,
Metals & Mining
8 yrs of experience



Trevor Lamb
HY/Syndicated Loans
US Credit Analyst
Tech, Cable & Telecom, Services
7 yrs of experience



Rohit Subash Nair US Credit Risk Analyst Energy/Utilities, Autos & Transportation, Aerospace & Defence, Consumer 5 yrs of experience



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TIKEHAU INVESTMENT MANAGEMENT

32, rue de Monceau, 75008 Paris

Tel.: +33 (0)1 53 59 05 00 - Fax: +33 (0)1 53 59 05 20

RCS Paris 491 909 446

AMF certification number: GP 07000006