

BORNEL

Statement on Principal Adverse Impacts of Investment Decisions on Sustainability Factors

June 30th, 2023



Transparency of adverse sustainability effects at the subject level – Art. 4 SFDR Regulations

Financial market participant:

Talde Gestión, S.G.E.I.C., S.A.

Summary:

Talde Gestión (hereinafter "Talde" or "the Asset Manager"), as part of its commitment to promote responsible practices within its investment activities, voluntarily considers principal adverse impacts (PAIs) of its investment decisions on sustainability factors.

In particular, Talde intends to consistently monitor and mitigate, where necessary, the PAI generated by its investments on sustainability factors. According to the EU Regulation 2019/2088 (Sustainable Finance Disclosures Regulation, or "SFDR"), PAIs are defined as "negative effects, material or likely to be material on sustainability factors that are caused, aggravated by or directly linked to investment decisions and advice performed by the legal entity".

In order to assess, monitor and prioritize the PAIs, Talde implemented a procedure to collect and monitor indicators on the ESG performance of its investment portfolio, including information needed to calculate the 14 mandatory PAIs and, as mandated by SFDR, an additional environmental and an additional social indicator based on their materiality for the portfolio.

The present PAI statement aims to provide an overview of the current status of the monitoring exercise, presenting quantitative data on the impact indicators and qualitative considerations on the mitigation strategy. The statement refers to the reference period from January 1st, 2022 to December 31st, 2022, and it is aligned to the latest guidelines provided by *Final Report on supplementing Regulation (EU) 2019/2088 of the European Parliament and of the Council* (hereinafter "Regulatory Technical Standards - RTS")¹.

It should be noted that this statement only covers private equity investments (included within the Funds *Talde Capital Crecimiento FCR* and *Talde Capital Crecimiento II FCR*), given the limited access to quantitative information related to debt investments. Nevertheless, Talde is committed to extend the monitoring of PAI indicators to the entirety of its portfolio by 2024.

¹Please refer to Regulation 2022/1288 of 6 April 2022 supplementing Regulation (EU) 2019/2088 of the European Parliament and of the Council with regard to regulatory technical standards specifying the details of the content and presentation of the information in relation to the principle of 'do no significant harm', specifying the content, methodologies and presentation of information in relation to sustainability indicators and adverse sustainability impacts, and the content and presentation of the information of the information in relation to the promotion of environmental or social characteristics and sustainable investment objectives in precontractual documents, on websites and in periodic reports



Description of the principal adverse impacts of investment decisions on sustainability factors:

Adverse susta indicator	ainability	Metric	Impact (year 2022)	Explanation ³	Actions taken actions planned, and targets set for the next reference period ³
Climate and o	other environment	t-related indicators			
Greenhouse gas emissions	1. GHG emissions	Scope 1 GHG emissions	1,928.71 tCO2e	GHG emissions related to <i>Grupo Bemed-</i> <i>Jemed</i> were estimated based on the company's sector and size	Achieve full portfolio coverage by carrying out a GHG inventory for all companies
		Scope 2 GHG emissions	1,075.67 tCO2e		
		Scope 3 GHG emissions	37,248.64 tCO2e		
		Total GHG emissions	40,253.03 tCO2e		
	2. Carbon footprint	Carbon footprint	381.71 tCO2e/€M	Refer to indicator 1	Refer to indicator 1
	3. GHG intensity of investee companies	GHG intensity of investee companies	447.70 tCO2e/€M	Refer to indicator 1	Refer to indicator 1
	4. Exposure to companies active in the fossil fuel sector	Share of investments in companies active in the fossil fuel sector	0%	N/A	N/A
	5. Share of non- renewable energy consumption and production	Share of non- renewable energy consumption and non- renewable energy production of investee companies from non-renewable	89.74%	This indicator excludes <i>Grupo Bemed- Jemed</i> , as no data on energy consumption was made available. Coverage: 90.9%	Achieve full portfolio coverage by implementing energy monitoring where not available at investment level

²It should be noted that this statement only covers private equity investments, given the limited access to quantitative information related to debt investments.

³Being the first year of reporting, an historical comparison is not available: therefore, explanations in relation to the variation on the indicator performance are not provided. The stated explanations only refer to the indicator coverage, if 100% coverage was not achieved due to data availability from the investments. Similarly, it was not yet possible to identify mitigation actions for the next reference period.

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		energy sources			
		compared to			
		renewable			
		energy sources,			
		expressed as a			
		percentage of			
		total energy			
		sources			
	6. Energy	Energy			
	consumption	consumption in			
	intensity per	GWh per million			
	high impact	EUR of revenue		Refer to	Refer to
	climate sector	of investee	1.93 GWh/€M	indicator 5	indicator 5
		companies, per		indicator 5	indicator 5
		high impact			
		climate sector			
	7 Activities	Share of			
	7. Activities				
	negatively	investments in			
	affecting	investee			
	biodiversity-	companies with			
	sensitive areas	sites/operations			
		located in or			
Biodiversity		near to	0%	N/A	N/A
bloartersity		biodiversity-	0,0	,,,	,
		sensitive areas			
		where activities			
		of those investee			
		companies			
		negatively affect			
		those areas			
	8. Emissions to	Tonnes of			
	water	emissions to			
		water generated			
		by			
		investee			
Water		companies per	0.00 t/€M	N/A	N/A
		million EUR	,		,
		invested,			
		expressed as a			
		weighted			
		average			
	9. Hazardous	Tonnes of			
	waste and	hazardous waste			
	radioactive	and radioactive			
	waste ratio				
	wasteratio	waste generated			
Wasta		by investee	0 11 +/514		N/A
Waste		companies per	0.11 t/€M	N/A	N/A
		million EUR			
		invested,			
		expressed as a			
		weighted			
		average			

Indicators for social and employee, respect for human rights, anti-corruption and anti-bribery matters					
Social and employee matters	10. Violations of UN Global Compact principles and Organisation for Economic Cooperation and Development (OECD) Guidelines for Multinational Enterprises	Share of investments in investee companies that have been involved in violations of the UNGC principles or OECD Guidelines for Multinational Enterprises	11.77%	One of the companies in the portfolio was involved in a litigation related to a precarious subcontracting policy	The non- compliance was identified and remediated through the assumption with regular, open-ended contracts of 34 workers
	11. Lack of processes and compliance mechanisms to monitor compliance with UN Global Compact principles and OECD Guidelines for Multinational Enterprises	Share of investments in investee companies without policies to monitor compliance with the UNGC principles or OECD Guidelines for Multinational Enterprises or grievance/ complaints handling mechanisms to address violations of the UNGC principles or OECD Guidelines for Multinational Enterprises	63.84%	N/A	N/A
	12. Unadjusted gender pay gap	Average unadjusted gender pay gap of investee companies	0.14%	N/A	N/A
	13. Board gender diversity	Average ratio of female to male board members in investee companies, expressed as a percentage	13.84%	N/A	N/A



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		of all board					
		members					
	14. Exposure to	Share of					
	controversial	investments in					
	weapons (anti-	investee					
	personnel	companies					
	mines, cluster	involved in the					
	munitions,	manufacture or	0.00%	N/A	N/A		
	chemical	selling of	0.0070	N/A	N/A		
	weapons	controversial					
	and biological	weapons					
	weapons)						
Additional cl	imate and other e	nvironment-related	indicators				
	1	1		This indicator			
	6. Water usage	Average amount of water		excludes	Achieve full		
	and recycling				portfolio		
		consumed by the investee		<i>Auxitec,</i> <i>Cacesa</i> and	coverage by		
				Grupo Bemed-	implementing		
		companies (in cubic meters) per		Jemed, as no	water		
		million EUR of	34.85m m³/€M	data on water	consumption		
		revenue of			monitoring		
		investee		consumption was made	where not		
Water,		companies		available.	available at		
waste and		companies		Coverage:	investment		
material				72,7%	level		
emissions		Weighted		Note that,			
		average		were data was			
		percentage of		not available,			
		water recycled		a conservative	Refer to		
		and reused by	48.90%	approach was	previous		
		investee		adopted and	indicator		
		companies		0% of recycled			
				water was			
				assumed			
Additional in	Additional indicators for social and employee, respect for human rights, anti-corruption and anti-						
bribery matt	ers						
	2. Rate of	Rate of accidents					
Control and	accidents	in investee	160.24				
Social and		companies	160.34	NI/A	NI/A		
employee		expressed as a	accidents/worked	N/A	N/A		
matters		weighted	hours*1,000,000				
		average					

Description of policies to identify and prioritize principal adverse impacts of investment decisions on sustainability factors:

Talde has implemented a well-defined and formalized strategy outlined in its Environmental, Social & Governance ("ESG") Policy to identify and prioritize significant adverse effects on sustainability factors. During the pre-investment phase, the Asset Manager employs exclusion criteria to conduct an initial high-level screening of potential investment targets. Additionally, Talde conducts a preliminary evaluation of investment opportunities by considering the material impacts associated with these potential investments, which include PAIs on sustainability factors.

To support this process, prior to any investment, Talde carries out a dedicated review or screening process to identify the material risks and opportunities associated with sustainability issues. In case significant risks are identified, Talde executes a more detailed ESG Due Diligence audit. This evaluation provides key information to the Investment Committee before the acquisition, enabling Talde to identify and prioritize PAIs on sustainability factors.

On an annual basis, Talde employs dedicated tools to collect investment-level ESG data, monitoring a set of material ESG KPIs, which includes the assessment of PAIs. Based on the findings from this data collection, the Asset Manager engages with investments to establish remedial actions, where necessary. These actions are then incorporated into specific ESG Action Plans, which are implemented throughout the investment life cycle to mitigate any identified adverse impacts and maximize the ESG profile of investments.

Engagement policies section

Talde emphasizes proactive engagement with its investments, fostering collaboration in order to enhance their ESG performance. Such an engagement starts during the ownership phase, as the Asset Manager works closely with each investment to establish ESG action plans, primarily based on the findings of pre-investment analysis and ESG Due Diligence assessments; moreover, as mentioned in the previous paragraphs, action plans also embed improvement actions based on the monitoring of PAI indicators.

To facilitate performance monitoring, Talde encourages investee companies to actively participate in the process. Dedicated data collection tools are employed to gather information on the ESG performance of portfolio companies, including the necessary data to calculate Principal Adverse Impact (PAI) indicators. This enables the identification of the most significant negative effects associated with investments.

Under this framework, Talde discusses with its investments issues that could significantly impact the company or create a potential opportunity and encourage them to identify ESG issues to address them at the corporate level. Moreover, Talde oversees and monitors the progress of priority ESG corrective and improvement actions outlined in the ESG Action Plan, which stems from the pre-investment ESG Due Diligence results. Based on the outcomes of the data collection activities, Talde reviews and updates the ESG action plan in collaboration with each investment, sharing best practices across investment the portfolio. The aim is to mitigate both ESG risks and PAIs, as well as to foster relevant ESG opportunities.

References to international standard

As a UN PRI signatory, Talde is committed to adhere to UN PRI's six Principles for Responsible Investment:

- 1) Incorporate ESG issues into investment analysis and decision-making processes.
- 2) Be active owners and incorporate ESG issues into our ownership policies and practices.
- 3) Seek appropriate disclosure on ESG issues by the entities in which we invest.

- 4) Promote acceptance and implementation of the Principles within the investment industry.
- 5) Work together to enhance our effectiveness in implementing the Principles.
- 6) Each report on our activities and progress towards implementing the Principles.

Moreover, Talde, in its responsible investment activities, considers the principles of the United Nations Global Compact, the United Nations International Declaration of Human Rights, and The United Nations Guiding Principles on Business and Human Rights.

Finally, Talde actively contributes to the attainment of the Sustainable Development Goals ("SDGs") and the objectives set forth in the Paris Agreement.

Historical comparison

Due to the fact that the consideration of PAIs on sustainability factors in investment decisions is a new undertaking for Talde, 2022 being the first reporting period, a historical comparison between the data reported in the present statement and previous years is not feasible. Nevertheless, starting from next year, Talde is committed to disclose trends covering two years, providing an historical comparison between the current and the previous reporting period, enabling a more comprehensive assessment of the progress and changes in the adverse impacts of investment decisions over time.