ALLIANZ ZB d.o.o. društvo za upravljanje obveznim i dobrovoljnim mirovinskim fondovima

STATEMENT ON PRINCIPAL ADVERSE IMPACTS OF INVESTMENT DECISIONS ON SUSTAINABILITY FACTORS

Disclosure under Article 4 of the EU Sustainable Finance Disclosure Regulation (Regulation EU 2019/2088 of the European Parliament and of the Council as of 27 November 2019 on sustainability-related disclosures in the financial services sector and Delegated Regulation EU 2022/1288 of 6 April 2022 supplementing Regulation EU 2019/2088)

June 2025

Financial market participant: ALLIANZ ZB d.o.o. društvo za upravljanje obveznim i dobrovoljnim mirovinskim fondovima, LEI: 549300GMPWLFNKRGJM28

Summary

ALLIANZ ZB d.o.o. društvo za upravljanje obveznim i dobrovoljnim mirovinskim fondovima, LEI: 549300GMPWLFNKRGJM28 (hereinafter: the Company), considers principal adverse impacts of its investment decisions on sustainability factors. The present statement is the consolidated statement on principal adverse impacts on sustainability factors of the Company and the following pension funds under management:

- 1. AZ obvezni mirovinski fond kategorije A
- 2. AZ obvezni mirovinski fond kategorije B
- 3. AZ obvezni mirovinski fond kategorije C
- 4. AZ PROFIT otvoreni dobrovoljni mirovinski fond
- 5. AZ PROFIT otvoreni dobrovoljni mirovinski fond
- 6. AUTO HRVATSKA zatvoreni dobrovoljni mirovinski fond
- 7. AZ A1 zatvoreni dobrovoljni mirovinski fond
- 8. AZ DALEKOVOD zatvoreni dobrovoljni mirovinski fond
- 9. AZ ZAGREB zatvoreni dobrovoljni mirovinski fond
- 10. AZ HKZP zatvoreni dobrovoljni mirovinski fond
- 11. AZ ZABA zatvoreni dobrovoljni mirovinski fond
- 12. AZ Treći Horizont zatvoreni dobrovoljni mirovinski fond

This statement on principal adverse impacts on sustainability factors covers the reference period from 1 January 2024 to 31 December 2024.

Reporting scope

The following disclosure under Art. 4 of Regulation EU 2019/2088 of the European Parliament and of the Council of 27 November 2019 on sustainability-related disclosures in the financial services sector (hereinafter: SFDR) refers to the investments of the Company and all of the assets under the Company's management.

The Company considers principle adverse impacts of its investment decisions with respect to investment assets under management of the Company in line with sustainability framework in place to identify and assess those impacts. The principal adverse impact on sustainability factors includes greenhouse gas emissions, loss of biodiversity, water shortages, handling of hazardous waste and toxic emissions, human rights violations, adverse impacts on the community and its security, bribery and corruption. In addition to the mandatory indicators, the Company has also prioritized the following optional indicators: investments in companies without water management policies; investments in companies without workplace accident prevention policies; share of bonds not issued under Union legislation on environmentally sustainable bonds; and non-cooperative tax jurisdictions.

The concept of Principal Adverse Impact (PAI) is described in the EU Regulation on sustainability related disclosures in the financial services sector (SFDR) regulatory technical standards: "Principal adverse impacts are the most significant negative impacts of investment decisions on sustainability factors relating to environmental, social and employee matters, respect for human rights, anti- corruption and antibribery matters."

Description of the principal adverse impacts on sustainability factors

General explanatory notes

The reporting values were determined as the average for portfolio valuations on four quarterly surveys (31 March, 30 June, 30 September and 31 December 2024), using the latest data.

The sources of data for the calculations were third party - specialized information providers LSEG Data & Analytics (LEI: 213800QAUUUP6I445N30), Eurostat, European Council (https://www.consilium.europa.eu/en/policies/eu-list-of-non-cooperative-jurisdictions/), United States Environmental Protection Agency (EPA) (https://www.epa.gov/), Fragile States Index (https://fragilestatesindex.org/), REGULATION (EC) No 1893/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 20 December 2006 establishing the statistical classification of economic activities NACE Revision 2 and amending Council Regulation (EEC) No 3037/90 as well as certain EC Regulations on specific statistical domains, Integrated Biodiversity Assessment Tool (IBAT) (https://www.ibat-alliance.org/) and latest publicly available disclosures of the issuer. In cases such as holding companies, where applicable, the Company used its best efforts to assess the effect of an individual business segment relevant to the indicator of adverse effect on sustainability, using data obtained from a third party - specialized information provider LSEG Data & Analytics, and for those issuers for which this information was not available, in order to make a reasonable estimate based on the issuer's public disclosures and/or additional research. When assessing the impact of an individual indicator, the data was not available for some of the issuers through a third party - the specialized information provider LSEG Data & Analytics and the Company made a maximum effort, in accordance with the available through any of the described activities on the basis of which the Company could reasonably assess the impact, in accordance with the best effort principle, the Company will make additional efforts to increase the availability of data and include the missing data in the following PAI statement.

The calculation of the impact of individual indicators is based on the previously described assessment. Below, under Explanation column, are data on how the impact of a particular indicator was calculated, according to the weight in the total current value of all investments relevant for the calculation of a particular indicator. Also, the reported impact in 2024 was influenced by the increased coverage of indicators.

	Indicators applicable to investments in investee companies										
Adverse sustainability Metric indicator			Impact 2024	Impact 2023	Explanation	Actions taken, and actions planned and targets set for the next reference period					
					CLIMATE AND OTH	IER ENVIRONMENT-RELATED INDICATORS					
Greenhouse gas emissions	1. GHG e	missions	Scope 1 GHG emissions (tons of CO2 equivalent)	170.905	67.105 ¹	Indicator represents the issue's most recently disclosed or estimated greenhouse gas emissions (scope 1) in tons to which the indicator refers. These emissions come from sources owned or controlled by companies. The increase in impact in 2024, compared to the previous period, primarily reflects the broader coverage of available data included in the calculation.	Actions taken The Company has continued to make additional efforts to in- crease the coverage of estimated greenhouse gas emissions for assets under management and continued monitoring impact changes on the year-over-year basis. As a result, the share of is- suers for which impact data was unavailable, or for which a rea- sonable impact estimate could not be made, has been signifi- cantly reduced. Given the uncertainty and variability in data				

¹ To enable a consistent comparison of data between 2023 and 2024, taking into account the adjustment in the calculation method for 2024, the values for 2023 have been recalculated in accordance with the calculation method applied in 2024.

			73,64% 23,75% 2,61%	Third party - the specialized information provider Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	coverage, the Company cannot set a reasonable greenhouse gas emission reduction target for the overall portfolio. <u>Targets set for the next reference period</u> The Company will continue to closely monitor greenhouse gas emission disclosures across all sectors and by all issuers in the portfolio in order to further improve the comparability of indica- tors over time and to prepare for the development of a more systematic approach that supports long-term investment deci- sion making process and engagement with issuers, with the aim of reducing greenhouse gas emissions. In addition, the Company will actively continue to consider investments in securities issued by entities whose funds will, among other purposes, be used to
Scope 2 GHG emis- sions (tons of CO2 equivalent)	45.095	40.637 ²	closed or es tons to whic 2024, comp	or represents the issuer's most recently dis- timated greenhouse gas emissions (scope 2) in the indicator refers. The increase in impact in hared to the previous period, primarily reflects coverage of available data included in the cal-Third party - the specialized information providerAssessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the CompanyImpact data was not available, nor was the impact	reduce greenhouse gas emissions.
Scope 3 GHG emis- sions (tons of CO2 equivalent)	2.749.841	403.227 ³	closed or es tons to whic sions comin from source impact in 20	or represents the issuer's most recently dis- timated greenhouse gas emissions (scope 3) in the indicator refers. These are indirect emis- g from the activities of an issuer that originate is not owned or controlled by it. The increase in 024, compared to the previous period, primarily broader coverage of available data included in ion.	

² To enable a consistent comparison of data between 2023 and 2024, taking into account the adjustment in the calculation method for 2024, the values for 2023 have been recalculated in accordance with the calculation method applied in 2024. ³ To enable a consistent comparison of data between 2023 and 2024, taking into account the adjustment in the calculation method for 2024, the values for 2023 have been recalculated in accordance with the calculation method applied in 2024.

				73,64% 23,39% 2,97%	Third party - the specialized information provider Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	
	Total GHG emissions (tons of CO2 equivalent)	2.966.184	510.925 ⁴	gases (scope indicator refe to the previo age of availal	r represents the total emissions of greenhouse 1, 2 and 3) in tons of the issuer to which the ers. The increase in impact in 2024, compared us period, primarily reflects the broader cover- ble data for the emissions of greenhouse gases and 3) included in the calculation. Third party - the specialized information provider Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	
2. Carbon footprint	Carbon footprint (tons of CO2 equivalent per million euro invested)	0,335	0,0675	house gas er and scope 3 The increase period, prima data for the	r represents the latest available total green- missions of issuers (based on scope 1, scope 2 emissions) in tons per million euro invested. in impact in 2024, compared to the previous arily reflects the broader coverage of available emissions of greenhouse gases (scope 1, 2 and n the calculation.	

⁴ To enable a consistent comparison of data between 2023 and 2024, taking into account the adjustment in the calculation method for 2024, the values for 2023 have been recalculated in accordance with the calculation method applied in 2024. ⁵ To enable a consistent comparison of data between 2023 and 2024, taking into account the adjustment in the calculation method for 2024, the values for 2023 have been recalculated in accordance with the calculation method applied in 2024.

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				73,64%	Third party - the specialized information provider	
				23,75%	Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company	
				2,61%	Impact data was not available, nor was the Company able to reasonably assume the impact	
3. GHG intensity of investee compa- nies	GHG intensity of in- vestee companies (tonnes/million euro of turnover)	326	1.183	greenhouse refers in ton in millions o pared to the coverage of	or represents the issuers total emissions of gases (scope 1, 2 and 3) to which the indicator s compared to the issuers last realized turnover if euros. The increase in impact in 2024, com- previous period, primarily reflects the broader available data for the emissions of greenhouse e 1, 2 and 3) included in the calculation.	
				73,64%	Third party - the specialized information provider	
				23,75%	Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company	
				2,61%	Impact data was not available, nor was the Company able to reasonably assume the impact	
4. Exposure to companies active in the fossil fuel sector	Share of invest- ments in compa- nies active in the fossil fuel sector (percentage of in- vestee issuers ex- posed to fossil fuel related activities)	2,14%	2,48%	come from t processing, s which incluc crease in im primarily ref sector within	r represents exposure to issuers that derive in- the exploration, mining, extraction, production, storage, refining or distribution of fossil fuels, les transportation, storage and trade. The de- pact in 2024 compared to the previous period flects a reduction in exposure to the fossil fuel n ETF components in the portfolio, as well as an he current value of all investments.	Actions taken The Company has continued to monitor the overall portfolio ex- posure to issuers active in the fossil fuel sector on the year-over- year basis and has made additional efforts to increase the cover- age of estimated exposure to such issuers. As a result, the share of issuers for which impact data was unavailable, or for which a reasonable impact estimate could not be made, has been re- duced.
				95,36%	Third party - the specialized information provider	Targets set for the next reference period The Company will continue to invest additional efforts to im- prove the coverage and accuracy of issuer data in order to

				2,23%	Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	further enhance indicator comparability over time and to pre- pare for the development of a more systematic approach that supports long-term investment decision-making process and en- gagement with issuers operating in the fossil fuel sector. The Company will also continue to improve its sustainability related policies and practices, with the aim of assessing alignment with evolving national and international regulations and best market practices.
5. Share of non-re- newable energy consumption and production	Share of non- renewable energy consumption and non-renewable en- ergy production of investee companies from non-renewa- ble energy sources	60,54%	68,50%	sumption an renewable s production o pared to th share of ene	r represents the percentage of the energy con- id/or production of the issuers from non- ources as a percentage of the total use and/or of energy. The decrease in impact in 2024 com- e previous period reflects an increase in the rgy consumption and production from renewa- ources by issuers in the portfolio.	Actions taken The Company has continued to monitor the share of energy con- sumption and production from non-renewable sources within the total assets under management and has made additional ef- forts to increase the coverage for the impact data. This has re- sulted in a significant reduction in the share of issuers for which impact data was unavailable or where a reasonable impact as- sessment could not be made.
	compared to re- newable energy sources, expressed as a percentage of total energy			17,88%	Third party - the specialized information provider Assessment obtained from the last publicly available disclosures of the issuer	Targets set for the next reference period The Company will continue to invest additional efforts to in- crease the coverage and accuracy of issuer data in order to fur- ther improve the comparability of this indicator over time and to
	sources (percentage of the investee issuers' energy consumption			5,34%	and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume	prepare the development of a more systematic approach that supports investment decision-making process and engagement with issuers, aiming at the gradual reduction of the share of en- ergy consumption and production from non-renewable sources in the long term. The Company will also continue to improve its
	and/or production from non-renewable sources)				the impact	sustainability related policies and practices, with the aim of as- sessing alignment with evolving national and international regu- lations and best market practices.
6. Energy consump- tion intensity per high impact climate sector	Energy consump- tion in GWh per million EUR of reve- nue of investee companies, per high impact climate sector (GWh/million turn- over in euros)	0,068	0,050	million EUR refers, by se mate, define the Europea The increase period, prim	or represents energy consumption in GWh per of the issuer's revenue to which the indicator ectors that have a significant impact on the cli- ed as an economic activity code (i.e. based on n nomenclature of economic activities - NACE). e in impact in 2024, compared to the previous arily reflects the broader coverage of available d in the calculation.	Actions taken The Company has continued to make additional efforts to in- crease the coverage of the estimated energy consumption in the high impact climate sector for assets under management and continued to monitor impact changes on the year-over-year ba- sis. As a result, the share of issuers for which impact data was unavailable, or for which a reasonable impact estimate could not be made, has been significantly reduced.
				60,57%	Third party - the specialized information provider	Targets set for the next reference period The Company will continue to invest additional efforts to in- crease the coverage and accuracy of issuer data in order to

					30,84% 8,59%	Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	further improve the comparability of this indicator over time and to prepare the development of a more systematic approach that supports investment decision-making process and engagement with issuers in the high impact climate sector over the long term. The Company will also continue to improve its sustainability re- lated policies and practices, with the aim of assessing alignment with evolving national and international regulations and best market practices.
Biodiversity	7. Activities negatively affecting biodiversity- sensi- tive areas	Share of invest- ments in investee companies with sites/operations lo- cated in or near to biodiversity-sensi- tive areas where activities of those investee companies negatively affect those areas (percentage of in- vestee issuers oper- ating in biodiversity sensitive areas)	1,87%	2,38%	the indicato tion of the c cies and dis area is inte measures o with any of internationa not implem pact in 2020 the result o	 Private in the percentage of issuers to which rights and whose activities leads to deterioration of natural habitats and habitats of speturbance of the species for which the protected ended, and for which conclusions, mitigation or impact assessments adopted in accordance the relevant directives, national regulations or all standards equivalent to these directives are ented for these activities. The decrease in im-4 compared to the previous period is primarily findings in assets under management and the overage of available data included in the calculations or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact 	Actions taken The Company continued to monitor the share of total assets un- der management invested in issuers whose activities negatively affect areas sensitive to biodiversity. The Company has also made additional efforts to increase the coverage of the relevant indicator and to monitor impact changes on the year-over-year basis. This has resulted in a significant reduction in the share of issuers for which impact data was unavailable or where a reason- able impact estimate could not be made. <u>Targets set for the next reference period</u> The Company will continue to invest additional efforts to in- crease the coverage and accuracy of issuer data in order to fur- ther improve the comparability of this indicator over time and to prepare the development of a more systematic approach that would support investment decision-making process and engage- ment with issuers whose activities negatively affect areas sensi- tive to biodiversity in the long term. The Company will also con- tinue to improve its sustainability related policies and practices, with the aim of assessing alignment with evolving national and international regulations and best market practices.
Water	8. Emissions to wa- ter	Tonnes of emis- sions to water gen- erated by investee companies per mil- lion euro invested, expressed as a weighted	0,026	0,0466	sions genera investment, The decreas period prim	or represents the sum of the tons of water emis- ated by the issuers weighted by the value of the expressed in tons per million euro invested. se in impact in 2024 compared to the previous arily reflects a reduction in the tons of emissions nerated by investee companies in the portfolio.	On the Company level Actions taken The Company has continued to monitor emissions to water gen- erated by investee companies on the year-over-year basis and has made additional efforts to increase the coverage for the im- pact data. This has resulted in a significant reduction in the share

⁶ To enable a consistent comparison of data between 2023 and 2024, taking into account the adjustment in the calculation method for 2024, the values for 2023 have been recalculated in accordance with the calculation method applied in 2024.

		average (tons per million euro invested)			10,18% 67,08% 22,74%	Third party - the specialized information provider Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	of issuers for which impact data was unavailable or where a rea- sonable impact assessment could not be made. <u>Targets set for the next reference period</u> The Company will continue to invest additional effort to increase the coverage and accuracy of issuer data in order to further im- prove the comparability of this indicator over time and to sup- port the development of a more systematic approach that would support investment decision-making process and engagement with issuers responsible for emissions to water in the long term. The Company will also continue to enhance its sustainability-re- lated policies and practices, with the aim of assessing alignment with developments in national and international regulation and best market practices.
Waste	9. Hazardous waste and radioactive waste ratio	Tonnes of hazard- ous waste and radi- oactive waste gen- erated by investee companies per mil- lion EUR invested, expressed as a weighted average (tons per million euro invested)	0,103	0,010	generated b vestment, e increase in riod, primar	r represents the sum of tons of hazardous waste by the issuers weighted by the value of the in- xpressed in tons per million euro invested. The impact in 2024, compared to the previous pe- rily reflects the broader coverage of available d in the calculation. Third party - the specialized information provider Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	Actions taken The Company continued to invest additional effort to increase the coverage of estimated hazardous and radioactive waste gen- erated by issuers in which it invests, and to more transparently monitor the change in the indicator on the year-over-year basis. This has resulted in a significant reduction in the share of issuers for which impact data was unavailable or where a reasonable im- pact estimate could not be made. <u>Targets set for the next reference period</u> The Company will continue to invest additional effort to increase the coverage and accuracy of issuer data in order to further im- prove the comparability of this indicator over time and to sup- port the development of a more systematic approach that would support investment decision-making process and engagement with issuers generating hazardous and radioactive waste in the long term. The Company will also continue to enhance its sus- tainability-related policies and practices, with the aim of as- sessing alignment with developments in national and interna- tional regulation and best market practices.
	1	INDICATO	ORS FOR SOCIAL AND E	EMPLOYEE, RESPEC	T FOR HUMAN	NRIGHTS, ANTI-CORRUPTION AND ANTI-BRIBERY	MATTERS
Social and em- ployee matters	10. Violations of UN Global Compact Principles (UNGC) and Organisation for Economic Coopera- tion and	Share of invest- ments in investee companies that have been involved in violations of the UNGC	2,48%	5,88%	ers involved Guidelines f impact in 20 reflects the	or represents the portion of investments in issu- in violations of the UNGC principles or the OECD for Multinational Enterprises. The decrease in 024 compared to the previous period primarily issuers improved compliance with the UNGC nd/or the OECD Guidelines for Multinational En-	Actions taken The Company has continued to monitor the compliance of issuers with the UNGC principles and the OECD Guidelines for Multi- national Enterprises, and has made additional efforts to increase the coverage of this indicator and track its changes on the year- over-year basis. As a result, the share of issuers for which impact

Development (OECD) Guidelir for Multination Enterprises				73,90% 23,43% 2,68%	Third party - the specialized information provider Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	data was unavailable, or for which a reasonable impact estimate could not be made, has been reduced. <u>Targets set for the next reference period</u> The Company will continue to invest additional effort to increase the coverage and accuracy of issuer data in order to further im- prove the comparability of this indicator over time and to sup- port the development of a more systematic approach that would support investment decision-making process and engagement with issuers that have violated the UNGC principles or the OECD Guidelines for Multinational Enterprises over the long term. The Company will also continue to enhance its sustainability-related policies and practices, with the aim of assessing alignment with developments in national and international regulation and best market practices.
11. Lack of pro- cesses and com ance mechanisms to monitor compli ance with UN Global Compace principles and OECD Guideline for Multination Enterprises	pli- ments in investee companies without policies to - monitor compli- ance with t the UNGC princi- ples or OECD es Guidelines for	1,35%	0,00%	do not have Principles or prises or me the UNGC P tional Enterp to the previc age of availa It needs to b vestments in	r represents share of investments in issuers that policies to monitor compliance with the UNGC r the OECD Guidelines for Multinational Enter- chanisms to resolve complaints for violations of Principles or the OECD Guidelines for Multina- orises. The increase in impact in 2024, compared bus period, primarily reflects the broader cover- able data included in the calculation. The noted that Company does not have direct in- n investee companies without above mentioned rrent exposure is due to a passive investment Third party - the specialized information provider Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	in issuers that lack procedures and mechanisms for monitoring compliance with the UNGC principles and the OECD Guidelines for Multinational Enterprises, and has made additional efforts to increase the coverage of this indicator and track its changes on the year-over-year basis. This has resulted in a significant reduc- tion in the share of issuers for which impact data was unavailable or where a reasonable impact estimate could not be made. <u>Targets set for the next reference period</u>

12. Unadjusted gender pay gap		1,04%	gap in the in increase in i riod, primar	r represents the unadjusted average gender pay vestee issuers to which the indicator refers. The impact in 2024, compared to the previous pe- ily reflects the broader coverage of available id in the calculation.	Actions taken The Company has continued to make additional efforts to in- crease the coverage of average unadjusted gender pay gap data of investee companies and continued to monitor impact changes on the year-over-year basis. As a result, the share of issuers for which impact data was unavailable, or for which a reasonable	
	receiving investments)			22,35%	Third party - the specialized information provider	impact estimate could not be made, has been significantly re- duced.
				58,37%	Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company	Targets set for the next reference period The Company will continue to invest additional effort to increase the coverage and accuracy of issuer data in order to further im- prove the comparability of indicators over time and to support the development of a more systematic approach that would sup-
				19,27%	Impact data was not available, nor was the Company able to reasonably assume the impact	port investment decision-making process and engagement with issuers with a significant unadjusted gender pay gap over the long term. The Company will also continue to enhance its sus- tainability-related policies and practices, with the aim of as- sessing alignment with developments in national and interna- tional regulation and best market practices.
13. Board gender diversity	Average ratio of 25,57% 23,30% female to male board members in investee companies, expressed as a percentage	23,30%	men in the m of all board p ared to the	or represents the average ratio of women and nanagement of issuers, expressed as percentage members. The increase in impact in 2024, com- e previous period, primarily reflects the broader available data included in the calculation.	Actions taken The Company continued to monitor gender diversity on the boards of the investee companies and made additional efforts to increase the coverage of this indicator and track its changes on the year-over-year basis. This has resulted in a significant reduc- tion in the share of issuers for which impact data was unavailable or where a reasonable impact estimate could not be made.	
	of all board members			73,64%	Third party - the specialized information provider	Targets set for the next reference period
	(average ratio of female board members to all board members)			23,69%	Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company	The Company will, based on assessment and on a case-by-case basis, encourage investee companies to increase gender diver- sity on their boards through participation and voting at general meetings. The Company will continue to invest additional effort to increase the coverage and accuracy of issuer data in order to
				2,68%	Impact data was not available, nor was the Company able to reasonably assume the impact	further improve the comparability of indicators over time and to support the development of a more systematic approach that would support investment decision-making process and engage- ment with issuers with the aim of increasing gender diversity on
						boards in the long term. The Company will also continue to en- hance its sustainability-related policies and practices, with the aim of assessing alignment with developments in national and international regulation and best market practices.

	14. Exposure to controversial weapons (anti-per- sonnel mines, clus- ter munitions, chemi- cal weapons and biological weapons)	Share of invest- ments in investee companies involved in the manufacture or selling of controversial weapons (percentage of participating issuers involved in the production or sale of controversial weapons)	0,12%	0,11%	ers involved ons. It needs to vestments i ture or selli	or represents the portion of investments in issu- l in the production or sale of controversial weap- be noted that Company does not have direct in- n investee companies involved in the manufac- ng of controversial weapons. Current exposure bassive investment strategy. Third party - the specialized information provider Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	Actions taken The Company continued to apply exclusion criteria for direct in- vestments in companies involved in the production or sale of controversial weapons. The minor exposure of assets under management to controversial weapons in 2024 is a result of the passive investment strategy. <u>Targets set for the next reference period</u> The Company will continue to apply exclusion criteria for direct investments in issuers involved in the production or sale of con- troversial weapons and will monitor indirect exposure. The Com- pany will continue to invest additional effort to increase the cov- erage and accuracy of data in order to further improve the com- parability of indicators over the years. The Company will also continue to enhance its sustainability-related policies and prac- tices, with the aim of assessing alignment with developments in national and international regulation and best market practices.
			Indic	ators applicable to	investments	in sovereigns and supranationals	
Adverse sustainab	lity indicator	Metric	Impact 2024	Impact 2023	Explanation		Actions taken, and actions planned and targets set for the next reference period
Environmental	15. GHG intensity	GHG intensity of investee countries (tonnes of carbon dioxide 'CO2' equivalent per million euro of Gross Domestic Product ('GDP')	0,603	0,779	countries in (GDP) in wh impact in 2 reflects a de	or represents the greenhouse gas intensity of the tons per million EUR of Gross Domestic Product ich the investment is made. The reduction of the 024 compared to the previous period primarily ecrease in the greenhouse gas emission intensity rs in the portfolio. Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company	Actions taken The Company has continued to monitor the greenhouse gas emission intensity of the countries in which it invests through sovereign bonds, while also making additional efforts to expand the coverage of this indicator and track its year-over-year changes. As of now, there are no issuers for whom data on this indicator is unavailable or for whom a reasonable assessment could not be made. <u>Targets set for the next reference period</u> The Company conducts due diligence on the ESG aspects of its bond investments and is committed to further developing a com- prehensive sustainability framework, including enhanced ESG scoring and refined exclusion criteria.

Social	16. Investee coun-	Number of investee	0	0	The indicat	or represents the number of countries in which	Actions taken
Social	16. Investee countries subject to social violations	Number of investee countries subject to social violations (absolute number and relative number divided by all investee countries), as referred to in international trea- ties and conventions, United Nations principles and, where applicable, national law (number of participating countries subject to social violations)	0	0	investment solute num number of stated in in	or represents the number of countries in which s are made, and in which violate social rights (ab- aber and relative number divided by the total countries in which investments are made), as ternational treaties and conventions, United Na- ples and, depending on the case, national law. Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company	Actions taken The Company maintains a firm stance against investing in issuers from countries associated with serious human rights violations. Respect for human rights is a core principle, and any direct in- vestments in issuers linked to severe human rights abuses are subject to enhanced monitoring and rigorous analysis. The Com- pany has no direct business activities in countries with serious or systemic human rights violations. In 2024, exposure monitoring confirmed that there was no investment exposure to countries where social rights are known to be violated. Currently, there are no issuers for whom indicator data is unavailable or for whom a reasonable assessment could not be conducted. <u>Targets set for the next reference period</u> The Company conducts due diligence on the ESG aspects of its bond investments and is committed to further developing a com- prehensive sustainability framework, including enhanced ESG scoring and refined exclusion criteria.

				Indicators applica	able to investments in real estate assets	
Adverse sustainabi	ity indicator	Metric	Impact 2024	Impact 2023	Explanation	Actions taken, and actions planned and targets set for the next reference period
Fossil fuels	17. Exposure to fossil fuels through real estate assets	Share of invest- ments in real estate assets involved in the extraction, stor- age, transport or manufacture of fos- sil fuels	/	/	/	/
Energy efficiency	18. Exposure to en- ergy-inefficient real estate assets	Share of invest- ments in energy-in- efficient real estate assets	/	/	/	
				Additional climate	and other environment-related indicators	
				Indicators applicat	ole to investments in investee companies	
				CLIMATE AND OTH	IER ENVIRONMENT-RELATED INDICATORS	
Adverse sustainabi	ity indicator	Metric	Impact 2024	Impact 2023	Explanation	Actions taken, and actions planned and targets set for the next reference period
Water, waste and material emissions	7. Investments in companies without water manage- ment policies	Share of investments in investee companies without water management policies	1,41%	0,95%	The indicator represents the percentage share of invest- ments in investee companies that do not have water man- agement policies. The increase in impact in 2024, compared to the previous period, primarily reflects the broader cover- age of available data included in the calculation. Addition- ally, this exposure is primarily a result of the passive invest- ment strategy.	Actions taken The Company has continued to monitor investments in issuers that do not have water management policies and has made additional efforts to expand the coverage of this indicator and track its change on the year-over-year basis. <u>Targets set for the next reference period</u> The Company will continue to invest additional effort to increase the coverage and accuracy of issuer data in order to further improve the comparability of indicators over time and to support the development of a more systematic approach that would

					73,90% 21,91% 4,19%	Third party - the specialized information provider Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	support investment decision-making process and engagement with companies that do not have water management policies over the long term. The Company will also continue to enhance its sustainability-related policies and practices, with the aim of assessing alignment with developments in national and interna- tional regulation and best market practices.				
			Indic	ators applicable to	investments i	n sovereigns and supranationals					
Adverse sustainability indicator		Metric	Impact 2024	Impact 2023	Explanation		Actions taken, and actions planned and targets set for the next reference period				
Green securities	17. Share of bonds not issued under Union legislation on environmentally sustainable bonds	Share of bonds not issued under Union legislation on environmentally sustainable bonds of bonds not issued under Union legis- lation on environ- mentally sustaina- ble bonds	100%	100%	The indicator represents a percentage share of bonds invested in, that were not issued in accordance with European Union regulations on environmentally sustainable bonds. There are currently no government bonds labeled as environmentally sustainable within the assets under management. 100% Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company		Actions taken The Company has continued to monitor share of bonds not is- sued under Union legislation on environmentally sustainable bonds of the countries in which it invests through sovereign bonds, while also making additional efforts to expand the cover- age of this indicator and track its year-over-year changes. As of now, there are no issuers for whom data on this indicator is un- available or for whom a reasonable assessment could not be made. <u>Targets set for the next reference period</u> The Company conducts due diligence on the ESG aspects of its bond investments and is committed to further developing a com- prehensive sustainability framework, including enhanced ESG scoring and refined exclusion criteria.				
		Addit	ional indicators for s	ocial and employee	, respect for h	uman rights, anti-corruption and anti-bribery m	atters				
		INDICATO	ORS FOR SOCIAL AND	EMPLOYEE, RESPEC	T FOR HUMAN	NRIGHTS, ANTI-CORRUPTION AND ANTI-BRIBERY	MATTERS				
Indicators applicable to investments in investee companies											
Adverse sustainability indicator		Metric	Impact 2024	Impact 2023	Explanation		Actions taken, and actions planned and targets set for the next reference period				
Social and employee matters	1. Investments in companies without workplace accident prevention policies	Share of investments in investee companies without a	0,00%	0,00%	The indicator represents the percentage share of investments in issuers in which investments are made that do not have policies to prevent accidents at work.		Actions taken The Company has continued to monitor investments in issuers without workplace accident prevention policies and has made additional efforts to expand the coverage of this indicator and				

		workplace accident prevention policy			73,90% 26,10% 0,00%	Third party - the specialized information provider Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company Impact data was not available, nor was the Company able to reasonably assume the impact	track its change on the year-over-year basis. Currently, there are no issuers for whom indicator data is unavailable or for whom a reasonable assessment could not be conducted. <u>Targets set for the next reference period</u> The Company will continue to monitor this indicator. Additionally, the Company will continue to dedicate efforts toward developing a more systematic approach to support the investment decision-making process and to engage with companies that lack workplace accident prevention policies over the long term, if such companies exist in the portfolio. The Com- pany will also continue to enhance its sustainability-related poli- cies and practices, with the aim of assessing alignment with de- velopments in national and international regulation and best market practices.
		•	Indic	ators applicable to	investments i	in sovereigns and supranationals	
Adverse sustainability indicator		Metric	Impact 2024	Impact 2023	Explanation		Actions taken, and actions planned and targets set for the next reference period
Governance	22. Non- cooperative tax jurisdictions	Investments in jurisdictions on the EU list of noncooperative jurisdictions for tax purposes	0	0	investments	tor represents the percentage share of in jurisdictions on the EU's list of non- jurisdictions into tax jurisdictions purposes. Assessment obtained from the last publicly available disclosures of the issuer and/or additional research and reasonable assumption by the Company	Actions takenThe Company has continued to apply control processes and mechanisms which, among other things, exclude countries listed on sanctions lists. Additionally, the legal framework does not permit direct investments outside the EU and OECD member states.Targets set for the next reference period The Company will continue to consistently apply control processes and mechanisms that, among other things, exclude countries listed on sanctions lists from the investment portfolio. The Company will maintain its efforts in conducting due diligence on the ESG aspects of its bond investments and is committed to further developing a comprehensive sustainability framework, including enhanced ESG scoring and refined exclu-sion criteria.

Description of policies to identify and prioritise principal adverse impacts on sustainability factors

The Company's Management Board adopted the Sustainability Policy on 27 June 2025, outlining the procedures, policies, and processes the Company has established to integrate sustainability risk into the investment decision-making process. The Policy also sets out how the Company considers the principal adverse impacts of investment decisions on sustainability factors, including the identification and prioritization of such impacts. The identification of the principal adverse impacts of investment choices on sustainability factors, along with the definition of corresponding mitigation measures, forms

an integral part of the Company's sustainability approach. The Company considers principal adverse impacts on sustainability factors in connection to its investment decision-making process, including investment strategy, asset management, investment monitoring and risk management. This includes active ownership (through participation and voting) and the exclusion of certain sectors and issuers from the investment portfolio. The Company will pay particular attention when assessing investments in sectors with high exposure to potential sustainability risks and significant adverse impacts on sustainability factors, taking into account international best practices and standards in the evaluation of such impacts.

To ensure more effective implementation of the Sustainability Policy, the Company has established a framework involving the following departments:

- Compliance Department: Responsible for ensuring the Company's compliance with the Sustainability Policy and applicable sustainability-related regulations, and for overseeing the effective implementation of controls established by both external and internal rules.

- Analysis Department: When analyzing debt securities issued by sovereign and/or local governments, corporate debt securities, equity securities (shares), units and/or shares in UCITS funds or alternative investment funds, as well as deposits and cash held with credit institutions, this department also takes sustainability aspects into account. Furthermore, through participation in and voting at shareholders' meetings of issuers, department employees can promote greater transparency in the consideration of sustainability risk and principal adverse impacts on sustainability factors.

- MO and Risk Management Department: Monitors sustainability risk in the investment decision-making process. This department also oversees the alignment of actual risks with the acceptable risk level. - Front Office Department: When applying the Company's Policies and procedures for asset investment decisions, the Front Office also takes sustainability aspects into consideration.

Recognizing the growing importance of investments in projects and activities that support sustainable business practices, the Company acting with the care of a diligent professional in the investment process takes into account environmental, social, and governance (ESG) factors at both issuer and sector levels. Accordingly, identified adverse impacts are integrated into investment decision-making and are considered during the investment analysis and investment decision process. Accordingly, sustainability considerations are taken into account alongside other investment criteria when managing assets. The internal methodology integrates sustainability aspect into the analysis of: debt securities issued by sovereign and/or local governments, corporate debt securities, equity securities (shares), units and/or shares in UCITS funds or alternative investment funds, as well as deposits and cash held with credit institutions. This structured approach enables the Company to proactively consider sustainability factors, support the long-term sustainability of its portfolio and contribute to reducing negative impacts on the environment, society and the economy.

The Company prioritizes its resources to address the principal adverse impacts of its investment decisions based on the greatest impact on social issues and where it believes that efforts, including engagement activities, can drive more significant positive change. Accordingly, in both new investments and ongoing monitoring, the Company gives priority to the following indicators related to the social and employee, respect for human rights, anti-corruption and anti-bribery matters:

- Exposure to controversial weapons (anti-personnel mines, cluster munitions, chemical weapons and biological weapons)
- Investee countries subject to social violations.

The Company believes that most economic activities can impact various sustainability indicators, both positively and negatively. These effects may be significant both prior to investing and during the holding period, and require periodic reassessment. To determine the existence of possible negative impacts, the Company evaluates the performance of each indicator in comparison to results from the previous year. If a negative impact is identified, particularly if potentially irreversible, the Company may take actions such as refraining from investment, divesting, reducing exposure, or placing the exposure under strict monitoring. When appropriate, these actions may be complemented by an active ownership approach through engagement measures, such as dialogue and/or exercising voting rights in proportion to its share in the company in which it invests. The Company will continue to improve its sustainability-related policies and practices, with the aim of assessing compliance with evolving regulations at both the national and international level, and aligning with best market practices.

Data sources and quality checks

Given stark differences in data availability across the principle adverse impact metrics (as defined by EU regulators) and asset classes, we are in continuous discussions with data providers to address data gaps, broaden our understanding of potential adverse impact and look for new data sources. Our methodologies to assess adverse impacts on sustainability factors are dependent on data availability and quality. Hence, we combine various data sources as described below.

The sources of data for the calculations were third party - specialized information providers LSEG Data & Analytics (LEI: 213800QAUUUP6I445N30), Eurostat, European Council (https://www.consilium.europa.eu/en/policies/eu-list-of-non-cooperative-jurisdictions/), United States Environmental Protection Agency (EPA) (https://www.epa.gov/), Fragile States Index (https://fragilestatesindex.org/), REGU-LATION (EC) No 1893/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 20 December 2006 establishing the statistical classification of economic activities NACE Revision 2 and amending Council Regulation (EEC) No 3037/90 as well as certain EC Regulations on specific statistical domains, Integrated Biodiversity Assessment Tool (IBAT) (https://www.ibat-alliance.org/) and latest publicly available disclosures of the issuer. In cases such as holding companies, where applicable, the Company tried to assess the effect of an individual business segment relevant to the indicator of adverse effect on sustainability, using data obtained from a third party - specialized information provider LSEG Data & Analytics, and for those issuers for which this information was not available, the Company used its best effort to make a reasonable estimate based on the issuer's public disclosures and/or additional research. When assessing the impact of an individual indicator, the data was not available for some of the issuers through a third party - the specialized information provider LSEG Data & Analytics and the Company made a maximum effort, in accordance with the available resources, to try to obtain the data through the issuer's public disclosures and/or additional research available public information and/or databases. In cases where the data was not available through any of the described activities on the basis of which the Company could reasonably assess the impact, in accordance with the *best effort* principle, the Company will make additional efforts to increase the availability of data and include the missing data in the follow

Combining and calculating PAI indicators from various data sources requires a highly complex technical implementation. Therefore, data enrichment processes may be subject to technical issues, which in turn could affect the accuracy of our reported impacts on the PAI indicators.

Engagement policies

Brief summary of engagement policies

When exercising voting and other rights for and on behalf of the pension funds under management, in accordance with the Engagement Policy and Corporate Governance Policy, the Company encourages issuers to implement policies and procedures that aims to strengthen the investee company's management of ESG issues and spur improvements of its overall sustainability performance, and opposes proposals that threaten the interests of investors and generally accepted principles of corporate governance and corporate social responsibility. In accordance with the general principles of the Company's corporate management, social and environmental impacts stand out among the particularly important areas of ownership activity. In accordance with the applicable Corporate Governance rules, the Company usually reviews the proposals of shareholders regarding the issue of sustainability. Therefore, special attention is paid to the circumstances of certain environmental, social or governance issues and whether they may have direct or indirect financial impact on the issuer. In circumstances of detecting significant breaches of sustainability factors, the Company enters into dialogue with the issuers. The objective of engagement is to strengthen the commitment of issuers to sustainability matters and to encourage improvements in transparency and overall sustainability performance. The Company is aware of the fact that significant change can take several years, and sees this engagement as an ongoing process that can be both impactful and mutually beneficial. The Company believes that it would not be able to contribute to this positive change if it automatically withdraws its investments. However, if the Company's engagement turns out to be unsuccessful, a potential divestment related to certain issuers shall be considered. The Company regularly updates its Engagement Policy and shall adapt it in accordance with potential changes in the profile of pension funds under management. Additional details are available on the Company's website

References to international standards

The Company is part of the Allianz Group, which is a member of a wide range of sustainability-related initiatives and principles on behalf of its operating entities. Allianz believes collaboration and longterm partnerships are instrumental in delivering positive change. Addressing global challenges like climate change and human rights requires collective action involving business, governments and civil society. Allianz' reporting on progress to these initiatives and principles partially overlaps with the PAI metrics. In particular the GHG emissions related PAI indicators are reflected in a multitude of climate related commitments and disclosures of Allianz. Allianz is committed to the Principles for Responsible Investment (PRI) since 2011. The PRI guide Allianz' approach to responsible investment and drive continuous improvement across its businesses. Allianz reports annually to the PRI as an asset owner. The latest and past PRI Transparency Reports can be found on <u>Allianz' profile on the PRI website</u>. In the next paragraphs, we are highlighting Allianz Group's approach to Human Rights and Climate Change. Information Allianz Group approaches to sustainability is available at the following link: <u>Allianz</u> <u>Group Corporate Sustainability Highlights 2024</u> and within the sustainability statement included in the <u>Annual Report 2024 Allianz Group</u>.

Human Rights

Allianz is committed to respecting human rights in line with various human rights standards such as the United Nations (UN) Guiding Principles for Human Rights, International Bill of Human Rights and as set out by the Labor Standards of the International Labor Organization (ILO). Allianz recognizes the importance of human rights, as both a value-based issue and a business issue. As such, Allianz has integrated human rights aspects based on the Organization for Economic Cooperation and Development (OECD) Guidelines for Multinational Enterprises and has been a participant in the UN Global Compact (UNGC) since 2002. Allianz reports on the implementation of the UNGC's Ten Principles every year in its annual Sustainability Report and the UNGC Communication on Progress. For further details, please see the <u>Allianz SE profile on the UNGC website</u>. Human rights are relevant for Allianz across its various roles – as an insurer and investor, as an employer, as a company (including in its supply chain), and as a corporate citizen. Allianz has different processes in place for each of these dimensions and continuously aims to improve the incorporation of human rights into its business. In 2021, Allianz collaborated with a third-party consulting company to perform a Human Rights Impact Assessment based on UNGP's methodology to identify gaps in its approach and continue to improve human rights integration in its core business and organization. Allianz also strengthened its approach by publishing its Human Rights Approach embedded in the <u>Allianz Sustainability Integration Framework.</u>

Integrating human rights into Allianz' core business

As a corporate insurer and investor, Allianz has developed a human rights due diligence process as part of its overall ESG approach, which is integrated into its broader risk management system. Allianz uses a combination of sector- and country-specific approaches to identify human rights risks. Allianz has developed ESG guidelines for sensitive business sectors, which include a sector-specific human rights guideline (see <u>Allianz Sustainability Integration Framework</u> section 03.4.7). Thus, relevant human rights aspects are reviewed as part of the overall risk assessment for any investments into non-listed asset classes in the respective sector.

In addition, Allianz has developed a watch list for sensitive countries where systematic human rights violations occur. For business transactions located in these countries, Allianz carries out explicit due diligence in accordance with its Human Rights Guideline that covers various human rights violations. Allianz also reviews the Human Rights situation in a country with the Allianz Human Rights Risk Score, which was developed in 2022. Based on the United Nations Universal Declaration of Human Rights (e.g., right to liberty, equality, education, prohibition of torture, etc.), Allianz experts assess countries' human rights risk exposure, using NGO information as well as in-house research. Allianz restricts investments in sovereign bonds from countries associated with severe human rights concerns and significant issues managing those. Also, sovereign issuers below the scoring threshold on the Allianz Human Rights Risk Score are excluded for new investments and a divestment plan is developed for existing investments. In terms of its corporate investments, if Allianz identifies an issuer in its listed investment portfolio that is flagged for human rights guideline and sensitive countries approach across all business lines.

The Company follows the Allianz Group's guidelines towards achieving the aforementioned goals and supporting initiatives, all with the main goal of mitigating climate change and improving social factors and corporate governance.

Climate Change

Allianz strategically considers climate criteria in all its business lines. Allianz is an active member of various climate-related industry associations and initiatives, advocating for ambitious decarbonization strategies and financing by industry. As a supporter of Task Force on Climate-related Financial Disclosure (TCFD), Allianz specifically reports on the carbon indicators and strategies for the Group portfolio in its comprehensive TCFD disclosure (see Allianz Group Corporate Sustainability Highlights 2024). As an AOA founding member Allianz SE commits long-term to transitioning its proprietary investment portfolios to net-zero GHG emissions by 2050 consistent with a maximum temperature rise of 1.5°C above pre-industrial temperatures, taking into account the best available scientific knowledge including the findings of the Intergovernmental Panel on Climate Change (IPCC), and regularly reporting on progress, including establishing intermediate targets every five years in line with the Paris Agreement. With climate related policies, targets and a multifaceted engagement approach Allianz SE strives to supports those taking action to decarbonise their operations and mitigate climate change in the real economy. Supporting real-world decarbonization is also an imperative for Allianz because climate change poses a real threat to the insurance offerings that Allianz provides to businesses and society.

In line with the <u>NZAOA Target-Setting Protocol</u>, Allianz will assist, incentivize and require its portfolio companies to embark on decarbonization pathways consistent with the 1.5°C objective of the Paris Agreement. In alignment with this commitment, Allianz Investment Management is an active member of CA100+ which aims to engage with the world's largest corporate GHG emitters to set GHG emission reduction targets, strengthen climate-related financial disclosures and improve governance on climate change. Allianz' effort has included introducing the CA100+ Net-Zero Company Benchmark to the companies it engages with and supporting the initiative's broader roll out of this measurement and tracking tool. The Benchmark covers critical indicators to measure company progress against a 1.5°C aligned pathway, and to transparently report on their progress.

Allianz uses leading academic climate scenarios like the ones used for the reports by the Intergovernmental Panel on Climate Change (IPCC) to determine alignment with its goal. Targets are based on IPCC 1.5-degree Celsius "no" or "low" over-shoot climate scenarios. They do not backload emissions reductions by assuming the world can massively remove carbon from the atmosphere using technologies currently unavailable or unproven at scale. For real estate, Allianz' aim is to align with the 1.5°C decarbonization pathways for the global real estate sector published by the Carbon Risk Real Estate Monitor (CRREM).

Among the efforts of the AOA is driving the availability of operationalizable scenarios and pathways by being fully science-based in all that it does and by promoting the OECM model, the IPCCs no/low overshoot scenarios and the IEA's NZE2050. In addition, Allianz is actively contributing to Open Source Climate, a group of corporates to jointly built a "pre-competitive layer" of modeling and data that is globally shared and accessible. Allianz is also actively contributing to specialized initiatives that focus on decarbonization, including Science Based Targets initiative (SBTi) and Transition Pathway Initiative (TPI). One key effort of these initiatives and Allianz is to develop (forward-looking) climate performance indicators across asset classes and assessment tools to monitor portfolios' alignment with the 1.5°C objective of the Paris Agreement. For further details see Allianz Group Corporate Sustainability Highlights 2024.

The Company shall continue to work on its sustainability framework in accordance with the laws and regulations applicable to pension funds management, as well as Allianz Group's guidelines towards achieving the sustainability goals and supporting initiatives, all with the main goal of mitigating climate change and improving corporate governance.

Historical comparison

The first PAI statement including quantitative disclosures in the format of Annex I SFDR RTS was published in June 2023, hence historical comparison is possible from June 2024 onwards. The Art. 4 SFDR disclosure as of June 2023 and June 2024 can be found on the following links:

- Statement on principal adverse impacts of investment decisions on sustainability factors June 2023
- Statement on principal adverse impacts of investment decisions on sustainability factors June 2024