

A bridge to effective sustainable

investment solutions

January 2023

Only for professional clients and eligible counterparties. No onward transmission to private clients.





- I. Executive Summary
- 2. Company profile
- 3. Our Investment philosophy
- 4. Investment process
- 5. Customer-oriented implementation solutions
- 6. Appendix



Executive Summary



Measurable positive impacts on Sustainable Development Goals (SDGs) should increase the expected performance of our funds.



The selection of issuers with high ESG qualities should reduce the risk of the investments.



Careful research with internal credit rating models allows us to construct truly sustainable portfolios.



The companies we invest have a low carbon-intensity which makes our funds aligned with the Paris-Climate-Agreement.



SDG EVOLUTION FLEXIBEL: Conservative European Multi-Asset Strategy

Financial		Sustainability		
Ι.	Attractive absolute return	Ι.	Average portfolio ESG rating of at least AA*	
2.	Positive total return target of over 4% Pay-out target of at least 2%	2.	Minimum portfolio SDG impact of 40%*	
3.	Hedging of risks through ESG integration and use of equity put options	3.	Adherence to 2 degree target of the Paris Climate Agreement	

SDG EVOLUTION BONDS: Conservative European investment grade fixed-income strategy

Financial		Sustainability		
Ι.	Attractive return compared to the European investment grade universe	Ι.	Average portfolio ESG rating of at least AA*	
2.	Positive total return target of over 2% Pay-out target of at least 1%	2.	Goal: portfolio SDG impact of 30%*	
3.	Hedging of risks through ESG integration and use of bond derivatives	3.	Adherence to 2 degree target of the Paris Climate Agreement	

*Data source: MSCI ESG; see appendix for methodology



History





- Foundation
- Acquisition mixed fund SDG Evolution Flexible



Acquisition of Mayence Fair Value Bonds Fund

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- Conversion of both funds to sustainability
- FNG label with three stars each for both funds



- Winning of a large number of awards
- Inclusion in the PRI Leaders Group



- Renaming of the bond fund to SDG Evolution Bonds
- Other awards



Our Awards





Our Memberships











NACHHALTIGKEITS

Transparenz. Qualität. Wachstum.



Deutscher

Kodex

Partnership for Carbon Accounting Financials

Signatory of:



Signatory of: Principles for Responsible Investment











Mitglied im

Petersmann Institut

DURCH WERTE VERBUNDEN

Our partners













Fund Administrator (KVG)

Asset Management / Trade Execution

Custodian of SDG Evolution Bonds

Custodian of SDG Evolution Flexibel

Liability Umbrella

Key Investor



Team



Christoph Klein CFA, CEFA Founder & Managing Partner

- Foundation of ESG Portfolio Management GmbH
- Partner and Portfolio Manager nordIX AG, 2017-2018
- Head Non-Financial Credit, Head ESG Credit, Senior Multi Asset Manager at Deutsche Asset Management, 2007-2017
- Credit Hedge Fonds Manager at Credaris and Tripoint, 2004-2007
- Credit Portfolio Manager at Deutsche Bank and Deutsche Asset Management, 1998-2004
- Visiting Scholar NYU, 2000
- Graduate in Business Admin., University of Trier, 1999
- Bank clerk, Deutsche Bank, 1991-93
- Member of UN PRI Fixed Income Working Group & DVFA Sustainable Investing Commission
- Speaker DVFA & Moody's Analytics
- Volunteer at CFA Institute



Frank Rothauge CFA Equity Expert

- More than 20 years of professional
- equity experienceAdvised as equity analyst many fund
- managers regarding equity selection
- Head of the technology sector research team at Sal. Oppenheim
- Multiple winner as Germany's best telecom analyst
- Contributed to more than 40 capital market transactions
- Head of the audit committee at the supervisory board of the TecDaxcompany Drillisch AG, until October 2017
- Portfolio Manager of the fund Universal – AHP Aristoteles UI
- Managing Partner of AHP Capital Management



Sina Zach Working Student

- Studying M.Sc. Double Degree International M.Sc. in Management mit Major Strategy & Consulting, at Católica Lisbon School of Business & Economics in Lissabon, Portugal and at the BI Norwegian Business School in Oslo, Norway, 2021-2023
- B.Sc. Global Business Management; Major International Finance at Augsburg University, 2017-2021
- Bachelor thesis: Stresstests to quantify climate risks for banks and asset managers
- Working student ESG Analysis at The Value Group GmbH, Munich, 2021-2022



Benedict Schiermeyer Working Student

- Joined ESG Portfolio Management in March 2022
- B.Sc. Economics and Business Administration with focus on "Finance & Accounting" at Goethe-University Frankfurt am Main, 2019-2023
- Semester abroad at Charles University in Prague, 2021-2022
- Working Student at ESG Screen I 7 GmbH, 202 I



Our Advisory Board



Prof. Dr. Edward I. Altman Prof. em. for Finance Stern School of Busines



Eveline Lemke Founder Thinking Circular



Dr. Kim Schumacher Speaker sustainable Finance & ESG Tokio Institute of Technology



Lara Obst Founder & Chief Climate Officer THE CLIMATE CHOICE





Markus BüchterDr. Bob BuhrFounder MBVFounder & DirectorVision & Consulting FZCOGreen Planet Consulting



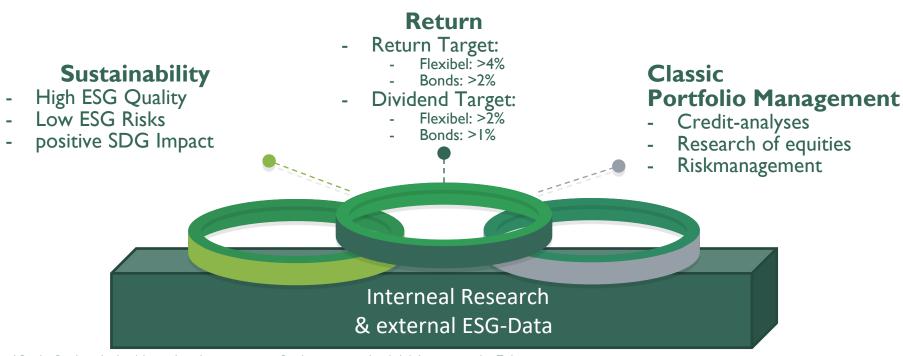
Paresh Sheth Director CASI (globale Certification for CSR)



Paul Smith Former president CFA Institute 10



We believe that a **focus on sustainability** in combination with **classic portfolio management** is a prerequisite for achieving **attractive risk-adjusted returns in the medium to long term.**



* Bei den Renditezielen handelt es sich um keine garantierten Renditegwinne, sondern lediglich um angestrebte Ziele.

** Bei den Ausschüttungszielen handelt es sich um keine garantierten Ausschüttungssummen, sondern lediglich um angestrebte Ziele.



Our Investment-Philosophy

Our Values

Sustanability

In all our assets, our main focus is constantly and unreservedly directed towards the sustainability of our products.

Excellence

Multiple prestigious German and international certifications and awards confirm us.



Dynamic

Active portfolio management reduces the risk profile of your financial assets and protects them in difficult times.

ESG Portfolio Management Sustainability based on excellence and dynamism



Data Provider

We use a wide range of data providers to optimize our portfolios not only in terms of their financial performance, but also in order to be able to react quickly and dynamically in the event of deviations in their ESG performance.

Provider		Data	
Bloomberg	Bloomberg	Financial Data, ESG Data	
MSCI ESG Data	MSCI 🛞	ESG Data, Carbon Footprint Data, Taxonomy Alignment, Temperature Data	
Clarity AI	C L A R I T Y	ESG Data, Taxonomy Alignment	
Right. Based on S	Science right.	ESG Data, Temperature Data	
ESG Screen 17	SCREEN	ESG Data	
Carbon Disclosur	e Project	CO2- Data	



Our Investment-Philosophy

Multi-stage selection process

Number of	single va	Iues: 50.000Number of listed companies (approx. 7,400 at start analysis)	
	5.800	After exclusion criteria and controversies, there remain 5,800	
	3.250	ESG criteria: ESG minimum rating: BBB	
	1050	Target: Sustainability impact of more than 5% on SDGs	
	820	Target: CO2 Intensity below 100	
	600	Target: Contribution to Global warming below 2 degree	
	500	Economic detailed analysis and relative value analyses (2020 with this approach approx. 100 companies left)	



Our Investment-Philosophy

Broad diversification (using the example of SDG Evolution Flexible)



Fixed Income by country

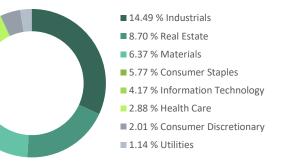
Equities by country



6.19 % France

- 5.43 % Denmark
- 5.15 % Australia
- 4.74 % United States
- 3.40 % Switzerland
- 3.28 % Norway
- 2.47 % Sweden
- 2.07 % Canada
- 2.04 % Other

Equities by sectors



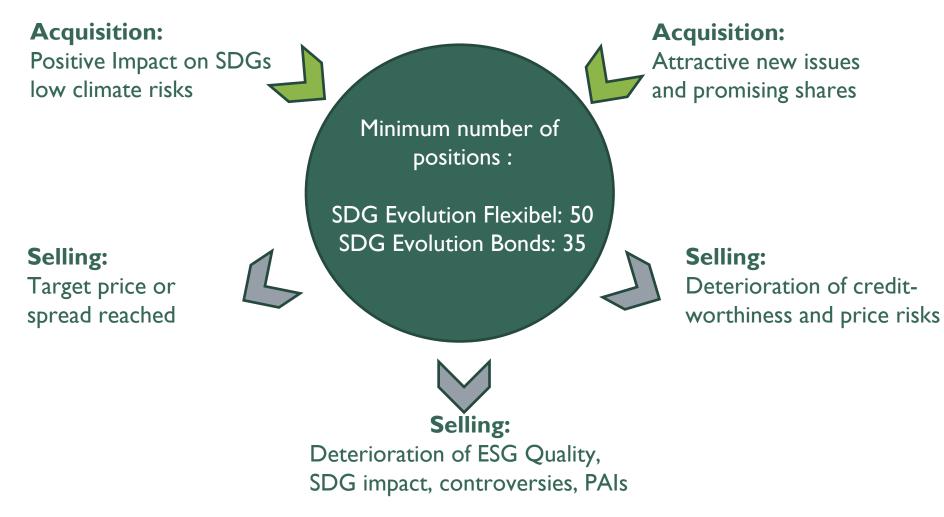
Fixed Income by sectors



For the composition of the SDG Evolution Bond, see: https://fondsfinder.universal-investment.com/de/DE/Funds/DE000A2AQZE9/portfolio Source: Universal Investment, December 31, 2022.



Permanent Management





Exclusion criteria

	Exclusion criterion	Max. Share of sales
We apply extensive exclusion criteria and thoroughly analyze for individual relevant ESG	 High Risk Oil (Fracking, Arctic Drilling, Oil Sands) Nuclear power generation Uranium mining Embryonic stem cell research & cloning technology 	0%
factors before purchase to minimize downside risks. To do this, we use various data providers and our own research to discover any controversies.	 Coal-fired power generation Oil production, processing and power generation High-risk oil (services) Production and distribution of key components for nuclear power plants Biocides 	5%



High ESG- Qualities

ESG – Environmental, Social, Governance Riskmanagement – to help you sleep well at night



The application of strict **exclusion criteria** and a **minimum ESG rating** of BBB guarantees high ESG qualities.



High ESG qualities - PAIs

In the EU action plan to achieve the transformation to a sustainable economy, the Sustainable Finance Disclosure Regulation (SFDR) was adopted in 2019.

It includes **disclosure requirements for financial institutions** at the organizational and product level.

According to SFDR, our two funds are classified as Article 9 funds.

Therefore, we do not only consider the previously mentioned exclusion criteria but also the so-called **PAIs (Principal Adverse Impacts on Sustainability)**, impacts on the **SDGs** and EU Taxonomy Alignments.

These adverse impacts on sustainability include indicators from the areas of greenhouse gas emissions, energy efficiency, biodiversity, water, waste, social and employee affairs, human rights and corruption.



Source: Deloitte

 $https://www2.deloitte.com/de/de/pages/financial-services/articles/nachhaltigkeit-offenlegungspflichten-finanzdienstleistungen.html \label{eq:services}$



18 Indicators for assessing negative environmental and social impacts

	• GHG Emissions ('Scope 1, 2, 3 & total)	
	• Carbon Footprint	
	GHG Intensity	
	Fossil Fuel Sector	
Climate and other	 Non-renewable energy consumption and production 	
environment indicators	 Energy consumption intensity per high impact climate sector 	
inuicators	Biodiversity sensitive area	J
	Emissions to water hazardous waste ratio	
	1	
	 Violations of UN Global Compact principles and OECD guidelines 	
	 Lack of processes and compliance mechanisms to monitor compliance with UN Global Compact 	
Control and	principles and OECD guidelines	
Social and governance	Gender pay gap	
indicators	Board gender diversity	J
	Exposure to controversial weapons	
	• GHG intensity (for sovereigns)	
	 Investee countries subject to social violations (for sovereigns) 	
Indicators for	 Exposure to fossil fuels through real estate assets (for real estate) 	
sovereigns,	 Exposure to energy inefficient real estate assets (for real estate) 	
supranationals, and	 Exposure to energy inefficient real estate assets (for real estate) 	J
real estate		



Example - 14 mandatory PAIs for companies in SDG Evolution Flexible

Expand all Close all	Coverage	Total 🔘	Units
Categories 🗘	SFDR profile 🌐	SFDR profile 🌐	SFDR profile 🌐
COMPANIES Calculated from 52 out of 52	-		
✓ Environmental	-		
 M1 - Total GHG emissions 	93.24 %	257,726.58	tons CO2e
M1.1 - Scope 1 GHG emissions	97.49 %	73.79	tons CO2e
M1.2 - Scope 2 GHG emissions	97.49 %	51.42	tons CO2e
M1.3 - Scope 3 GHG emissions	95.46 %	257,625.72	tons CO2e
M2 - Carbon footprint	93.24 %	29,610.60	tons CO2e / EUR
M3 - GHG intensity of investee companies	93.24 %	13,863.01	tons CO2e / EUR
M4 - Exposure to companies active in the fossil fuel sector	85.84 %	0.00	%
 M5 - Share of non-renewable energy consumption and production 	0.00 %		
M5.1 - Share of non-renewable energy consumption	86.01 %	61.31	%
M5.2 - Share of non-renewable energy production	100.00 %	1.40	%
 M6 - Energy consumption intensity per high impact climate sector 	93.29 %	0.23	GWh / EUR M re
M6.1 - Energy consumption intensity per high impact climate sector A	100.00 %	5.80	GWh / EUR M re
M6.2 - Energy consumption intensity per high impact climate sector B	93.44 %	0.10	GWh / EUR M re
M6.3 - Energy consumption intensity per high impact climate sector C	93.82 %	0.10	GWh / EUR M re
M6.4 - Energy consumption intensity per high impact climate sector D	100.00 %	0.68	GWh / EUR M re
M6.6 - Energy consumption intensity per high impact climate sector F	100.00 %	0.08	GWh / EUR M re
M6.7 - Energy consumption intensity per high impact climate sector G	100.00 %	0.03	GWh / EUR M re
M6.9 - Energy consumption intensity per high impact climate sector L	88.88 %	0.10	GWh / EUR M re
M7 - Activities negatively affecting biodiversity sensitive areas	92.42 %	0.00	%
M8 - Emissions to water	3.86 %	0.01	tons / EUR M in
M9 - Hazardous waste	76.63 %	0.24	tons / EUR M in
✓ Social	-	-	
M10 - Violations of UN Global Compact principles and OECD Guidelines for Multinational Enterprises	92.42 %	0.00	%
M11- Lack of processes and compliance mechanisms to monitor compliance with UNGC and OECD-GME	90.42 %	0.86	%
M12 - Unadjusted gender pay gap	43.86 %	6.73	%
M13 - Board gender diversity	94.64 %	34.72	%
M14 - Exposure to controversial weapons	85.84 %	0.00	%

Source: Clarity Al, Date 31. Dezember 2022



High ESG qualities - ESG minimum rating

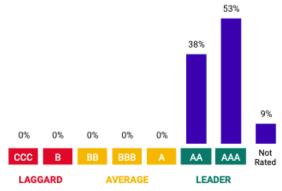


Data sources: We use licenses from MSCI ESG, Bloomberg, CDP (Carbon Disclosure Project) and Clarity AI as well as external research.



We aim for average ESG ratings of AAA at the fund level.

SDG Evolution Bonds



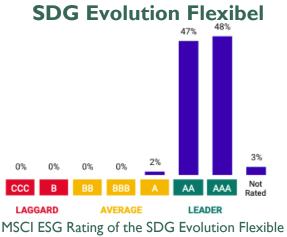
MSCI ESG Rating of the SDG Evolution Bonds Status: December 31, 2022 Methodology notes: see appendix



Method: We filter by ESG ratings and exclusion criteria and thoroughly analyze internally for individual relevant ESG factors before purchase to minimize risk of loss.



The minimum ESG rating of individual portfolio positions of our funds is BBB (currently the worst ESG rating is A).



Status: December 31, 2022 Methodology notes: see appendix



SDGs

SDG – Sustainable Development Goals

Positive Impact - so that you know what you wake up to in the morning

- 17 UN goals for the future of the world until 2030
- We focus especially on the goals





SDG-Analysis – SDG Evolution Flexibel



Method: We select companies with positive SDG impacts that have no negative impacts.



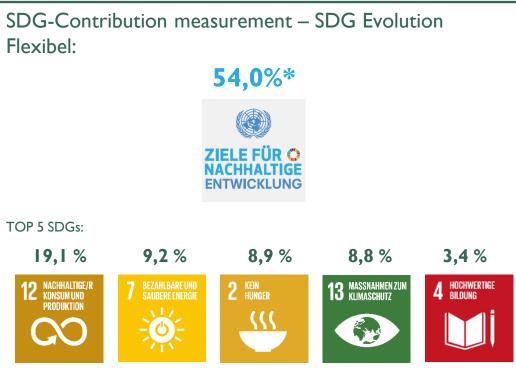
The contribution of the portfolio should be above 30% for both funds. Most sustainable benchmarks achieve a value of only about 5%.



The SDG impact of each position and of the overall fund is measured as a share of sales that can be clearly attributed to an SDG.



Data Sources: For SDG impact measurement, we use licenses from MSCI ESG and ESG Screen I7, as well as other external research.



Values reflect the portfolio-weighted average of the percentage of sales of each company generated by products and/or services with sustainable impacts. Source, MSCI ESG, December 31, 2022, own calculations. Methodology notes: see appendix



SDG-Analyse – SDG Evolution Bonds



Method: We select companies with positive SDG impacts that have no negative impacts.



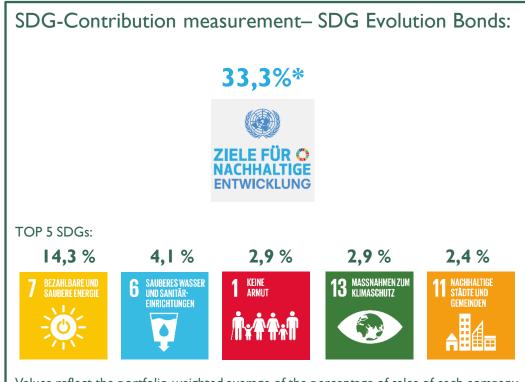
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Example companies* with positive SDG impact

We particularly want to invest in companies that promote the transition to a sustainable future with their corporate activities. In particular, companies that strongly reduce emissions, are extraordinarily committed to climate protection or are active in the field of renewable energies find their way into our funds.



- Sims Ltd. is a global metals recycling company based in Australia.
- Recycling in the metals sector results in significant GHG emissions savings and less air pollution.
- SDG impact: 98% & MSCI ESG rating: AAA



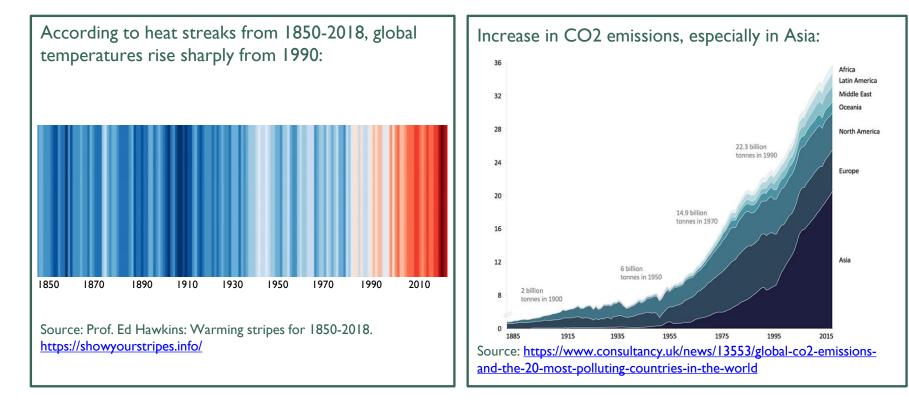
- SMA Solar Technology AG, headquartered in Hesse, Germany, is a global provider of photovoltaic technology
- The company has made a clear statement against Modern Slavery.
- The company achieves the maximum SDG impact of 100% and an ESG rating of AAA.

^{*} There is no guarantee that these companies will permanently be part of the portfolio, as it is continuously adjusted and short-term changes are also possible.



Background: Climate risks

- Climate risks are the greatest threat of our time and are now receiving the highest attention from society and politicians as well as regulators and investors.
- We are committed to ensuring that our funds cause less than 2 degrees of global warming.





Background: Climate risks

GDP losses are expected globally for different warming scenarios by 2050.

Economic impacts		<2 °C		3 °C	5 °C	
ioll	Global GDP impact (2018: \$80tn)	-10% -13%		-23%	-45%	
EX ²	Stranded assets	Transition: fossil fuel assets (supply, power, transport, industry)		Mixed: some fossil fuel assets mothballed, some physical stranding	Physical: uninhabitable zones, agriculture, water- intense industry, lost tourism etc	
8	Food supply	Changing diets, some yield loss in tropics		24% yield loss	60% yield loss, 60% demand increase	
\$	Insurance opportunities	New low-carbon assets and infrastructure investment (e.g. CCS)		Increasing demand to manage growing risks	Minimal: recession, tensions, high and unpredictable risks	



Paris Climate Agreement: CO2 - intensity & <2°C

Limiting warming is urgently needed to avert devastating consequences for our world and our economy. By investing in our funds, they contribute to this.



We also invest in companies that do not currently operate in a climate-neutral way but show high efforts to reduce emissions. Through our investment, we can support them in their **transition** to a climate-neutral economy.



Our funds strive for high taxonomy compliance

- The EU taxonomy is a classification system that creates a uniform definition of environmentally sustainable economic activities.
- The taxonomy compliance of our funds therefore indicates the percentage of sales of the companies in our two portfolios attributable to taxonomy-compliant activities (currently environment-related).

Clarity AI (eligible): SDG Evolution Flexible 47% Clarity AI (aligned): SDG Evolution Flexible 18% MSCI ESG (eligible): SDG Evolution Flexible 63% MSCI ESG (aligned*): SDG Evolution Flexible 46%

SDG Evolution Bonds 39%

- SDG Evolution Bonds 9%
- SDG Evolution Bonds 54%
- SDG Evolution Bonds 32%
- Out of 31,000 funds, only 7% have more than 10% "green returns" according to EU taxonomy (Source: Clarity AI).





Engagement and Proxy Voting

If we notice grievances or want to improve the general sustainability situation of a company, we use our voting rights and commitment.

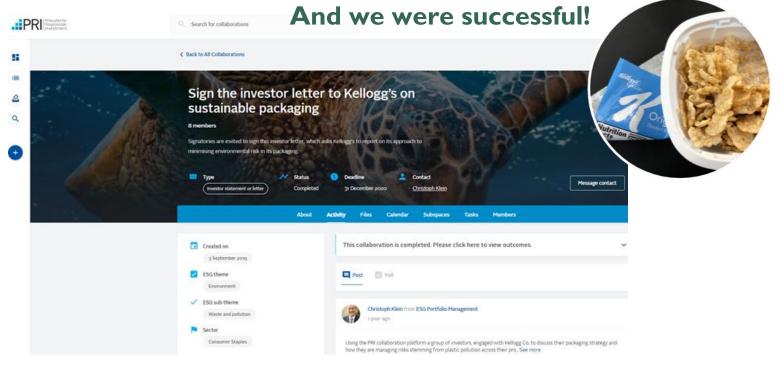




Example Engagement and Proxy Voting

But does something like that lead to change at all?: YES!

We launched a global initiative through UN PRI to reduce Kelloggs' plastic consumption, which had come to our attention in a negative way.

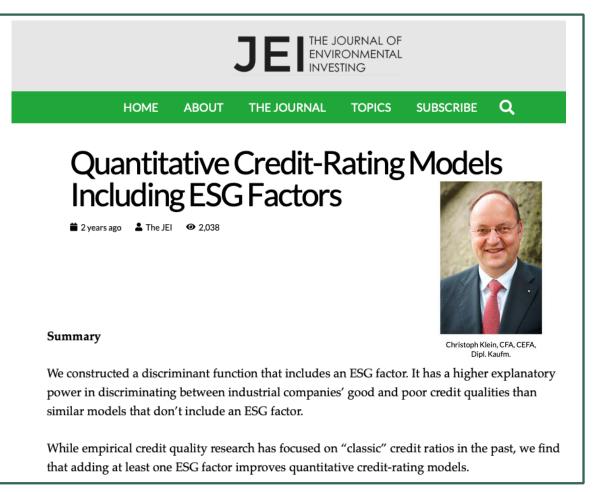




Detailed economic analysis - proprietary credit rating model

We use internally generated quantitative rating models as part of our credit rating analyses:

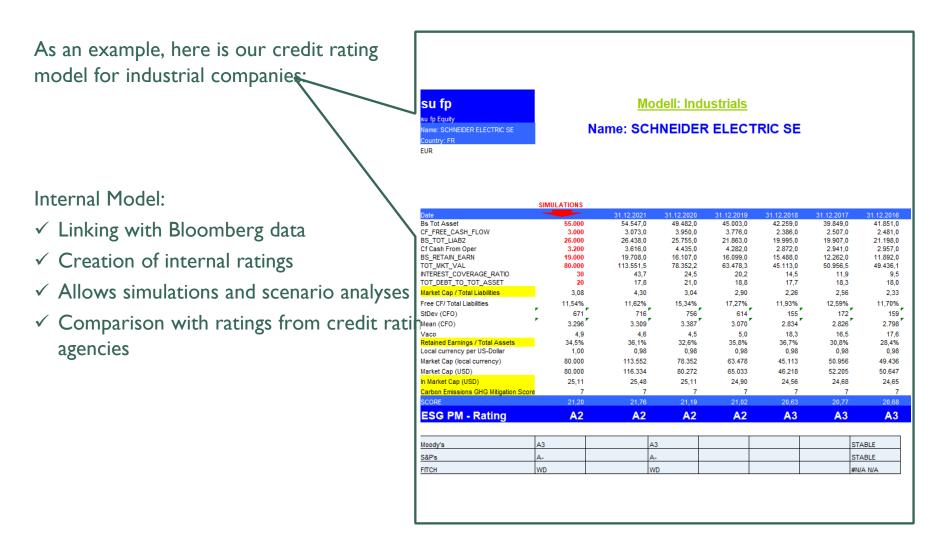
We use the discriminant analysis method to calculate our internal credit rating models.



Source: http://www.thejei.com/quantitative-credit-rating-models-including-esg-factors/



Example Detailed economic analysis - proprietary credit rating model





Riskmanagement

Using various classical portfolio management strategies, we aim to reduce various risk groups in the portfolio and thus make performance more secure.



To reduce the equity exposure, we use puts on relevant equity indices such as DAX or EuroStoxx and carefully select the portfolio weight, strikes and maturities. This helps up to be cost-efficient and achieve a positive convexity in the portfolio.

Market Risk

In volatile market phases we use short-term tactical and longer-term anti-cyclical hedging strategies

Interest rate risk

We manage interest rate sensitivity via different instruments in order to avoid a "Bund future squeeze risk" **Currency risk** We hedge currency risks



Customer-oriented implementation solutions

Fund tranches overview

Tranches	SDG Evolution Flexibel SDG Evolution Flexibel AK I AK R		SDG Evolution Bonds	
Share class	Institutional	Retail	-	
WKN	AIW9AZ	AIW9AA	A2AQZE	
ISIN	DE000A1W9AZ5	DE000A1W9AA8	DE000A2AQZE9	
Volume	EUR 7.5 million	EUR 1.2 million	EUR 5.2 million	
Min. order volume	From EUR 100,000	Unlimited	Unlimited	
Distribution	Distributing	Distributing	Distributing	
Current Benchmark	No Benchmark	No Benchmark	No Benchmark	
Costs				
Total costs* p.a.	I.35%	I.63%	1.17%	
Advisor	ESG Portfolio Ma	anagement GmbH	ESG Portfolio Management GmbH	
Investment Management Company	Universal-Investment-Gesellschaft mbH		Universal-Investment-Gesellschaft mbH	
Custodian	State Street Bank I	nternational GmbH	Donner & Reuschel AG	

*related to the previous fiscal year or estimates or the case of new funds

Source: Universal Investment, December 31st, 2022



Customer-oriented implementation solutions

Extremely high ESG quality of our funds and transparent reporting



ESG scores of 9.9 (SDG Evolution Flexibel) and 10 (SDG Evolution Bond) are top values! (Maximum:10)



11.7% of the positions in the SDG Evolution Bonds were recently upgraded, while none of the positions were downgraded. In the SDG Evolution Flexible, also 11.8% of the positions were upgraded and none were downgraded.



Both funds receive the highest marks of the most valuable certification of sustainable funds in Germany: The FNG label with three stars.



SDG Evolution Flexibel and Mayence Fair Value Bond Fund receive the highest sustainability rating of five globes from Morningstar

Sources: MSCI ESG, December 31st, 2022, <u>https://fondstrends.lu/produkte-und-vertrieb/erfahrungsbericht-unsere-bewerbung-um-das-fng-siegel/;</u> https://www.morningstar.de/de/funds/snapshot/snapshot.aspx?id=F00000SDUI



Customer-oriented implementation solutions

Where does the performance come from? Scenario analysis:

Historic performance is no indication for future performance

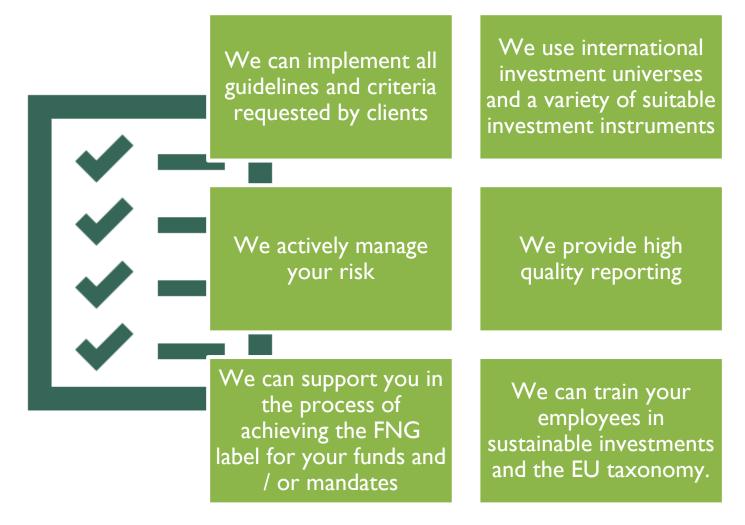
	base case Yields+0.2)	best []](E+10, Y flat, Spread -10Bp)	worst ^{ree} (E-10, Y-20 Bp, Spread +30Bp)
Equity exposure x equity-portfolio-beta x equity market development	2.3	3	-3
Equity exposure x dividend yield (average: 2.5%)	0.75	0.75	0.75
Active Management of equity allocation and beta	0.5	0.5	0
Alpha from equity selection	0.5	I.	-0.3
Fat tail management with equity options	-0.5	-0.5	2.0
Interest duration (currently 5)	-1	0	I.
Active Management of interest duration and credit beta	0.5	T	-0.5
Credit duration (currently 6)	0	0.60	-1,80
Carry and oll own	0.33	0.33	0.33
Alpha from bond selection	0.5	T	-0.3
Cash	-0.03	-0.03	-0.03
Sum	3.9	7.6	-1.9

Source: own estimates and calculations



Customer-oriented implementation solutions

Individual solutions to your needs





Parameters: SDG Evolution Flexibel

SDG EVOLUTION FLEXIBEL: Conservative European Multi-Asset Strategy

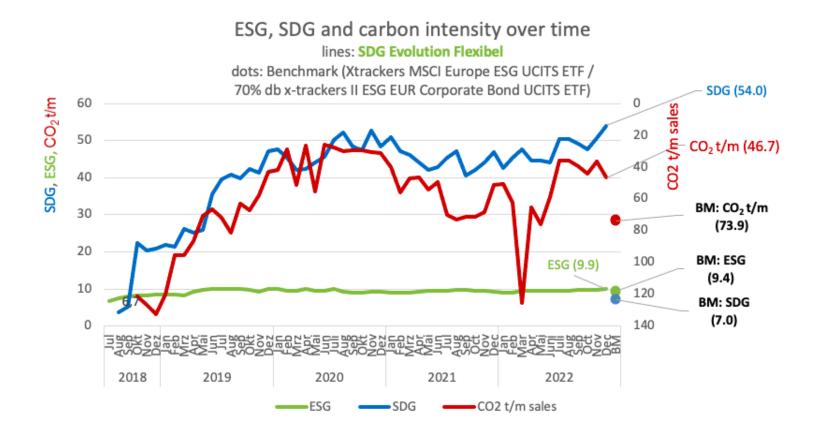
	Min		Max
Gross equity exposure	25%	45.5	49%
Net equity exposure	0%	30.2	49%
Rating	BB-	BBB+	AAA
Net Effective Duration Inkl. Derivate	-2	4.78	5
Spread Duration	4	5.29	7
HY/NR exposure	0%	3.7	20%
EM exposure	0%	0	10%

Currency risks are hedged by at least 99 %.

Source: Universal Investment, December 31st, 2022



Low carbon footprint and transparent reporting (SDG Evolution Flexibel)



Source: MSCI ESG, December 31st, 2022 See appendix for methodology



Relatively good financial performance in 2022



The award ceremony will take place in Wiesbaden on 24.1.2023



SDG Evolution Flexible I Attributions Analysis 2022. Source: Universal Investment

- Active use of DAX put options
- Active reduction of interest rate risks
- No exposure to Russia
- Successful selection of sustainable stocks and bonds
- Good allocation to attractive new issues



Financial Performance (SDG Evolution Flexibel AK I)

Since 02.07.2018 ESG Portfolio Management GmbH advises the fund (green fields) and integrates sustainability from 2019

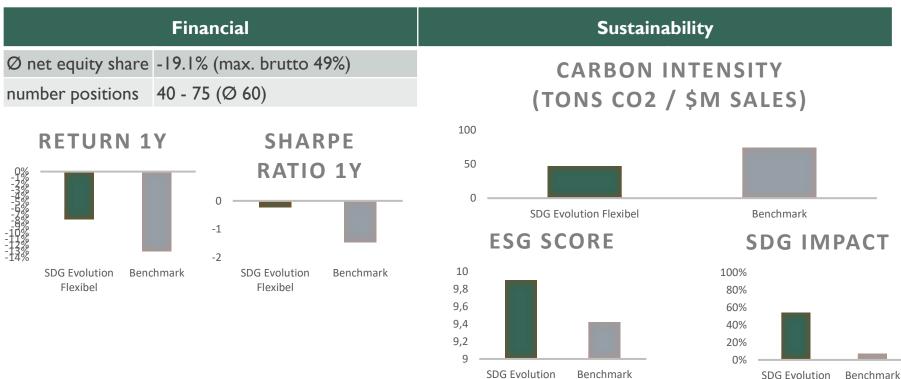
ISIN: DE000A1	W9AZ5	WKN: A1W9/		irrency: JR	Volume: 7.5 Mio.		Total fund size: 8.7 Mio. EUR						
Cumulate	d perforn	nance (in S	%)										
		11	N	1 Y	3 Y	5 Y	Since inception	C	Y	2019	2020	202	1
fund		5.2	26	-1.51	1.65	1.61	5.81	-0.	44	2.55	5.37	-2.8	1
fund p.a.					0.55	0.32	0.66						
Monthly	performar	nce (in %)											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dez	YTD
2016	-3.02	-2.12	1.21	-0.19	-0.17	-1.83	0.64	0.50	-0.47	-0.37	-0.93	1.41	-5.32
2017	0.16	1.13	1.51	0.85	0.28	-1.33	0.34	-0.72	2.96	0.84	-0.62	-0.32	5.12
2018	0.92	-1.36	-1.01	1.38	-1.23	-0.53	1.16	-0.84	-0.12	-1.57	0.42	-2.09	-4.84
2019	1.78	1.65	0.44	1.17	-1.07	-1.13	0.03	-1.22	-0.83	-0.08	1.18	0.68	2.55
2020	0.32	0.52	-6.43	2.72	0.20	3.22	0.53	0.63	-0.81	0.53	2.86	1.30	5.37
2021	0.03	-1.67	0.85	-0.19	-0.31	-0.05	-0.40	-0.57	-2.15	-0.80	-1.30	1.50	-2.80
2022	-3.40	2.90	1.50	-1.26	-2.80	2.41	5.26	0.55	-6.34	-3.21	3.28	-1.60	-7.77

Source: Universal Investment, December 31st, 2022



Parameters: SDG Evolution Flexibel

SDG EVOLUTION FLEXIBEL: Conservative European Multi-Asset Strategy



Sources: Universal Investment, MSCI, DWS, iShares, finanzen.net As of: December 31st, 2022 Benchmark: 30% db x-trackers Europe ESG ETF / 70% db x-trackers II ESG EUR Corporate Bond UCITS ETF

Sources: Universal Investment, MSCI, DWS, iShares See appendix for methodology; As of December 31st, 2022



Flexibel

Flexibel

MSCI Sustainable Impact Assessment (SDG Evolution Flexibel)

MSCI Sustainable Impact Portfolio Snapshot SDG Flexibel Estimated revenue exposure of constituents to sustainable impact themes as of CONSTITUENT REVENUE EXPOSURE TO COVERAGE SUSTAINABLE IMPACT SOLUTIONS=0 SUSTAINABLE # OF IMPACT SECURITIES # of Market Revenue # of Securities Market Value ASSESSMENT* Securities Value Exposure* **SDG Flexibel** 61 52 84,4% 42 72,1% 54,0% III VERY HIGH REVENUE EXPOSURE TO SUSTAINABLE IMPACT SOLUTIONS ACTIVE REVENUE EXPOSURE 54,0% TO SUSTAINABLE IMPACT SOLUTIONS 32,5% 14,3% 7,4% 1,1% SOCIALIMPACT **Basic Needs** Basic Needs Sustainable Impact Empowerment Climate Change Natural Capital Portfolio Benchmark TOP 5 CONTRIBUTORS TO PORTFOLIO'S REVENUE EXPOSURE TO SUSTAINABLE IMPACT SOLUTIONS Contribution to Portfolio Empowerment Company **Revenue Exposure** Theme 1 SIMS LIMITED 5,1% Pollution Prevention IMPACT 2 VESTAS WIND SYSTEMS A/S 4,3% Alternative Energy 3 SIGNIFY N.V. 4,2% Energy Efficiency **IENTAL** 4 SMA SOLAR TECHNOLOGY AG 3,5% Alternative Energy, Energy Efficiency **NNO** 5 EDWARDS LIFESCIENCES CORPORATION 3.1% Major Disease Treatment ENVIE To be eligible to contribute, a company must generate revenue from products or services that help solve at least one of the world's major social and environmental challenges, while maintaining minimum ESG standards through its operations. atural Capi * See Appendix for methodology

Source: MSCI Sustainable Impact Portfolio Snapshot, December 31st 2022



MSCI Sustainable Impact Assessment – Themes (SDG Evolution Flexibel)

MSCI Sustainable Impact Portfolio Snapshot

SDG Flexibel

ESTIMATED ANNUAL REVENUE GENERATED BY COMPANIES FROM PRODUCTS & SERVICES PROVIDING SUSTAINABLE IMPACT SOLUTIONS

Social Impact Solutions		BASIC	NEEDS			EMPOWERMEN	т
For a \$1mm investment in the Portfolio or a hypothetical investment of \$1mm allocated to replicate the index:	Nutrition	Affordable Real Estate	Major Disease Treatment	Sanitation	SME Finance	Education	Connectivity
SDG Flexibel: \$168.090 per year in Social Impact products & services	\$96.898 per year of revenues from nutritious food	\$7.699 per year of revenues from affordable real estate	\$10.067 per year of revenues from top 20 diseases treatment	\$12.130 per year of revenues from sanitary products	\$0 per year of revenues from SME lending	\$41.298 per year of revenues from education services	\$0 per year of revenues from connectivity - digital divide
Environmental Impact		CLIMATE CHANGE	1		NATURAL CA	PITAL	
Solutions For a \$1mm investment in the Portfolio or a hypothetical investment of \$1mm allocated to replicate the index:	Alternative Energy	Energy Efficiency	Green Building	Sustainable Water	Pollution Prev	rention Susta	ainable Agriculture
SDG Flexibel: \$487.135 per year in Clean Tech products & services	\$106.997 per year of revenues from alternative energy technologies	\$112.163 per year of revenues from energy efficiency technologies	\$23.683 per year of revenues from green building	\$784 per year of revenues from sustainable water technologies	\$232.185 per year of revenues pollution prevention technologies	from per year	

Source: MSCI Sustainable Impact Portfolio Snapshot, December 31st, 2022



Allocation of MSCI Sustainable Impact Themes to SDGs (SDG Evolution Flexibel)

SDG Evolution Flexibel S	itand 31. Dezember 2022							
MSCI ESG Bereich	MSCI ESG Thema	USD nach MSCI ESG	Zuteilung SDG					in %
Basic Needs	Nutrition	96.898	2	:	1 K	Keine Armut	7.699	0,6
	Affordable Real Estate	7.699	1	1	2 К	Kein Hunger	108.221	8,9
	Major Desease Treatment	10.067	3	:	3 0	Sesundheit und Wohlergehen	10.067	0,8
	Sanitation	12.130	6	4	4 ⊦	lochwertige Bildung	41.298	3,4
				!	5 0	Seschlechtergleichheit	0	0,0
				(6 S	auberes Wasser und Sanitäreinrichtungen	12.914	1,1
Empowerement	SME Finance	-	1, 8	-	7 B	Bezahlbare und saubere Energie	112.163	9,2
	Education	41.298	4	8	8 N	Menschenwürdige Arbeit und Wirtschaftswachstum	-	0,0
	Connectivity	-	9	9	9 li	ndustrie, Innovation und Infrastruktur	11.842	1,0
				1	.0 V	Neniger Ungleichheiten	0	0,0
Climate Change	Alternative Energy	106.997	13	1	.1 N	Nachhaltige Städte und Gemeinden	11.842	1,0
	Energy Efficiency	112.163	7	1	.2 N	Nachhaltige/r Konsum und Produktion	232.185	19,1
	Green Building	23.683	9, 11	1	.3 N	Maßnahmen zum Klimaschutz	106.997	8,8
				1	.4 L	eben unter Wasser	0	0,0
Natural Capital	Sustainable Water	784	6	1	.5 L	eben an Land	0	0,0
	Pollution Prevention	232.185	12	1	.6 F	rieden, Gerechtigkeit und starke Institutionen	0	0,0
	Sustainable Agriculture	11.323	2	1	.7 P	Partnerschaften zur Erreichung der Ziele	0	0,0
	Summe	655.227	54,0%					54,0%

Source: MSCI Sustainable Impact Portfolio Snapshot & own allocation to SDGs, December 31st, 2022



Parameters: SDG Evolution Bonds

SDG Evolution Bonds: Conservative European investment grade fixed-income strategy

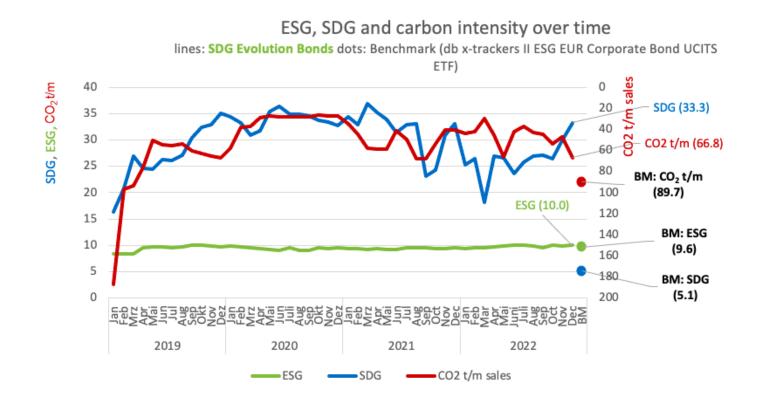
	Min				Max
Credit Rating	BB-		A-		AAA
Net Effective Duration Inkl. Derivate	I			5.02	5
Spread Duration	4		5.81		7
HY/NR exposure	0%	4			20%
EM exposure	0%	0.0			10%

Currency risks are hedged by at least 99%.

Source: Universal Investment, December 31st, 2022



Low carbon footprint and transparent reporting (SDG Evolution Bonds)





Financial Performance (SDG Evolution Bonds)

Since February 2019 ESG Portfolio Management GmbH advises the fund (green fields) and integrates sustainability

ISIN:	WKN:	Currency:	Volume:
DE000A2AQZE9	A2AQZE	EUR	5.2 Mio. EUR

Cumulated performance (in %)

	1 M	1 Y	3 Y	5 Y	Since inception	CJ	2019	2020	2021
Fonds	4.04	-12.06	-12.38	-12.99	-12.18	-9.09	-0.06	1.65	-3.43
Fonds p.a.			-4.32	-2.75	-2.32				

Monthly performance (in %)

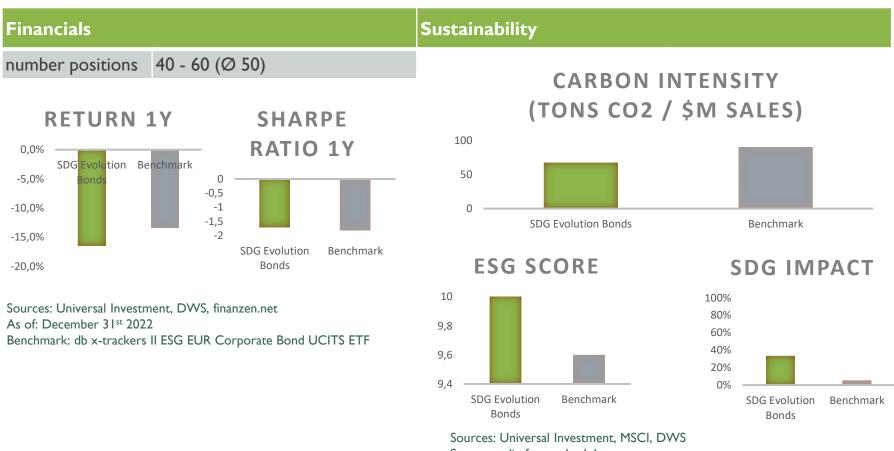
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
2018	-0.55	0.07	-0.66	0.61	-0.41	-1.75	1.31	-0.56	0.81	-0.68	-0.73	-0.52	-3.07
2019	1.06	0.63	-0.37	0.68	0.01	-0.30	0.07	-0.98	-0.72	0.12	-0.29	0.04	-0.06
2020	0.4	0.45	-3.93	0.65	0.75	1.55	0.95	0.16	0.00	0.56	0.34	-0.14	1.65
2021	0.02	-0.64	-0.13	0.29	-0.26	0.04	0.51	-0.37	-0.50	-1.0	-0.9	-0.5	-3.4
2022	-1.3	-2.3	-1.7	-2.37	-0.55	-3.60	4.04	-3.14	-3.39	-3.20	2.97	-1.55	-16.52

Source: Universal Investment, December $3I^{st}$, 2022



Parameters: SDG Evolution Bonds

SDG Evolution Bonds Conservative European investment grade fixed-income strategy



See appendix for methodology As of: December 31st, 2022

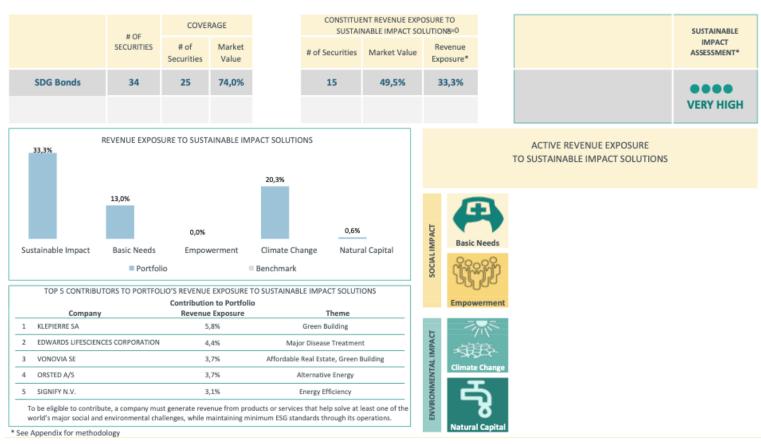


MSCI Sustainable Impact Assessment (SDG Evolution Bonds)

MSCI Sustainable Impact Portfolio Snapshot

SDG Bonds

Estimated revenue exposure of constituents to sustainable impact themes as of



Source: MSCI Sustainable Impact Portfolio Snapshot, January 01st, 2023



MSCI Sustainable Impact Assessment – Themes (SDG Evolution Bonds)

MSCI Sustainable Impact Portfolio Snapshot

SDG Bonds

ESTIMATED ANNUAL REVENUE GENERATED BY COMPANIES FROM PRODUCTS & SERVICES PROVIDING SUSTAINABLE IMPACT SOLUTIONS

Social Impact Solutions		BASIC		EMPOWERMENT			
For a \$1mm investment in the Portfolio or a hypothetical investment of \$1mm allocated to replicate the index:	Nutrition	Affordable Real Estate	Major Disease Treatment	Sanitation	SME Finance	Education	Connectivity
SDG Bonds: \$59.687 per year in Social Impact products & services	\$9.097 per year of revenues from nutritious food	\$16.686 per year of revenues from affordable real estate	\$10.784 per year of revenues from top 20 diseases treatment	\$23.119 per year of revenues from sanitary products	\$0 per year of revenues from SME lending	\$0 per year of revenues from education services	\$0 per year of revenues from connectivity - digital divide
Environmental Impact		CLIMATE CHANGE			NATURAL CA	PITAL	
Environmental Impact Solutions For a \$1mm investment in the Portfolio or a hypothetical investment of \$1mm allocated to replicate the index:	Alternative Energy	CLIMATE CHANGE	Green Building	Sustainable Water	NATURAL CA	\$	inable Agriculture
Solutions For a \$1mm investment in the Portfolio or a hypothetical investment of \$1mm allocated	\$16.556	Energy Efficiency \$81.174 per year of revenues from	Green Building \$27.314 per year of revenues from green building	\$0		ention Susta from per year	

Source: MSCI Sustainable Impact Portfolio Snapshot, January 01st, 2023



Allocation of MSCI Sustainable Impact Themes to SDGs (SDG Evolution Bonds)

SDG Evolution Bond For	nds Stand 31. Dezember 2022							
MSCI ESG Bereich	MSCI ESG Thema	USD nach MSCI ESG	Zuteilung SDG					in %
Basic Needs	Nutrition	9.097	2		1	Keine Armut	16.686	2,9
	Affordable Real Estate	16.686	1		2	Kein Hunger	13.555	2,4
	Major Desease Treatment	10.784	3		3	Gesundheit und Wohlergehen	10.784	1,9
	Sanitation	23.119	6		4	Hochwertige Bildung	-	0,0
					5	Geschlechtergleichheit	0	0,0
					6	Sauberes Wasser und Sanitäreinrichtungen	23.119	4,1
Empowerement	SME Finance	-	1, 8		7	Bezahlbare und saubere Energie	81.174	14,3
	Education	-	4		8	Menschenwürdige Arbeit und Wirtschaftswachstum	-	0,0
	Connectivity	-	9		9	Industrie, Innovation und Infrastruktur	13.657	2,4
				1	10	Weniger Ungleichheiten	0	0,0
Climate Change	Alternative Energy	16.556	13	1	11	Nachhaltige Städte und Gemeinden	13.657	2,4
	Energy Efficiency	81.174	7	1	12	Nachhaltige/r Konsum und Produktion	-	0,0
	Green Building	27.314	9, 11	1	13	Maßnahmen zum Klimaschutz	16.556	2,9
				1	14	Leben unter Wasser	0	0,0
Natural Capital	Sustainable Water	-	6	1	15	Leben an Land	0	0,0
	Pollution Prevention	-	12	1	16	Frieden, Gerechtigkeit und starke Institutionen	0	0,0
	Sustainable Agriculture	4.458	2	1	17	Partnerschaften zur Erreichung der Ziele	0	0,0
	Summo	100 100	22.20/					22.20/
	Summe	189.188	33,3%					33,3%

Source: MSCI Sustainable Impact Portfolio Snapshot & own allocation to SDGs, January 01st, 2023



Methodology for calculating sustainability indicators

Anbieter	KPI/Tool	Weitere Informationen
MSCI ESG	ESG Ratings	https://www.msci.com/our-solutions/esg-investing/esg- ratings#:~:text=An%20MSCl%20ESG%20Rating%20is%20designed%20to%20measure,well%20they %20manage%20those%20risks%20relative%20to%20peer
	ESG Fund Ratings	https://www.msci.com/documents/1296102/15388113/MSCI+ESG+Fund+Ratings+Exec+Summary +Methodology.pdf
	SDG Alignment	https://www.msci.com/documents/1296102/16472518/ESG_ImpactMetrics-cfs-en.pdf/7a03ddab- 46fd-cef7-5211-c07ab992d17b
	Taxonomy Alignment	https://www.msci.com/documents/1296102/26144308/Issuer-level-data-EU-Sustainable-Finance- Module-cfs-en- DMC.pdf#:~:text=MSCI%20EU%20Taxonomy%20Alignment%20Access%20percentage%20revenu e%20from,the%20six%20environmental%20objectives%20of%20the%20EU%20Taxonomy.
	Principle Adverse Impacts	https://www.msci.com/documents/1296102/26144308/Issuer-level-data-EU-Sustainable-Finance- Module-cfs-en-DMC.pdf
	Carbon Intensity	https://www.msci.com/documents/10199/1283513/MSCI_ESG_Metrics_Calc_Methodology_Dec2 020.pdf/92a299cb-0dbc-63ba-debb-e821bd2e2b08 (chapter 3.2)
right. based on science	XDC-Gap-Analyse (Temperature Alignment)	https://www.right-basedonscience.de/en/xdc-model/
ESG Screen I 7	Exclusion Screening	https://www.screen17.com/#product
Clarity Al	Taxonomy Alignment	https://clarity.ai/in-the-news/eu-taxonomy-using-tech-to-analyze-green-fund-performance/



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