

UPDATE 11 DECEMBER, 2023

GREEN TECH ESG EQUITY FUND

Allocation of the economic activities of the companies to an economic activity that is considered to be environmentally sustainable according to Regulation (EU) 2020/852* (Taxonomy Regulation).

* Using the DELEGATED COMMISSION REGULATION (EU) 2021/2139 of 4.6.2021 supplementing Regulation (EU) 2020/852 of the European Parliament and of the Council by setting out the technical assessment criteria for determining under which conditions an economic activity is considered to make a significant contribution to climate change mitigation or adaptation and for determining whether that economic activity avoids significant adverse effects on any of the other environmental objectives.

Zurich, December 2023 Daniel Brühwiler, Chief Executive Officer / Bryan Brühwiler, ESG Analyst



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Companies	ESG Ranking ¹⁾	Article ²⁾	Economy Activity	SDG	Weblink
ABB		4.2	Concentrated Solar Power (CSP)	Renewable Energy	https://new.abb.com/news/detail/43958/abb-powers-chinas-largest-on-going-concentrated-solar-power-project
		4.3	Generation of Wind Power	Renewable Energy	https://new.abb.com/windpower
		4.4	Ocean Energy Technologies	Renewable Energy	https://new.abb.com/news/detail/57490/clean-energy-from-our-seas
		4.5	Hydro Power	Renewable Energy	https://new.abb.com/news/detail/71878/abb-helps-axpo-develop-switzerlands-first-digital-hydropower-plant
		4.6	Geothermal Energy	Renewable Energy	https://new.abb.com/motors-generators/media/reference-case-power-turning-geothermal-into-power
		4.8	Bioenergy	Renewable Energy	https://new.abb.com/power-generation/segments/biomass-power
		4.10	Storage of Electricity	Reducing GHG Emissions	https://new.abb.com/power-converters-inverters/traction-converters/bordline-energy-storage-systems
		4.12	Storage of Hydrogen	Reducing GHG Emissions	https://new.abb.com/news/de/detail/94204/abb-und-hydrogen-optimized-bauen-wasserstoff-partnerschaft-aus-und-vereinbaren-strategische-investition
		4.15	District Heating & Cooling	Reducing GHG Emissions	https://new.abb.com/power-generation/segments/district-heating-and-cooling
		5.1	Water Services	Drinkable Water	https://new.abb.com/water/references/kalu-ganga-water-supply-project-sri-lanka
		5.3	Waste Water Services	Clear Water	https://new.abb.com/water/wastewater
		6.15	Low Carbon Road Transport	Reducing GHG Emissions	https://global.abb/topic/sustainable-transport/en
		6.16	Infrastructure Water	Reducing GHG Emissions	https://new.abb.com/about/our-businesses/electrification/infrastructure/water
		8.1	Energy Efficiency	Reducing Energy Consumption	https://new.abb.com/motors-generators/energy-efficiency
	Alfa Laval		4.10	Storage of Electricity	Reducing GHG Emissions
		5.2	Waste Water Services	Clean Water	https://www.alfalaval.com/industries/water-waste-treatment/industrial-water-and-waste-treatment/industrial-wastewater-treatment/
		8.1	Energy Efficiency	Reducing Energy Consumption	https://www.alfalaval.de/industrien/energie-und-versorgung/protecting-the-future/protectingthefuture/energieeffizienz/
Applied Materials		8.1	Energy Efficiency	Reducing Energy Consumption	https://ir.appliedmaterials.com/news-releases/news-release-details/applied-materials-innovative-pattern-shaping-technology-reduces

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Advanced Micro Devices	8.1	Energy Efficiency	Reducing Energy Consumption	https://www.amd.com/content/dam/amd/en/documents/corporate/cr/2022-23-amd-cr-report.pdf
Arista Networks	8.1	Energy Efficiency	Reducing Energy Consumption	https://www.arista.com/en/company/corporate-responsibility/environment
Amphenol	4.9	Distribution of Energy	Reducing GHG Emissions	https://www.amphenol.com/products/power-distribution
Atlas Copco	4.10	Storage of Electricity	Reducing GHG Emissions	https://www.atlascopco.com/en-us/construction-equipment/products/energy-storage-systems-us
	8.1	Energy Efficiency	Reducing Energy Consumption	https://www.atlascopco.com/en-us/vacuum-solutions/energy-efficiency
Badger Meter	5.2	Water Management	Efficient use of Water	https://www.badgermeter.com/markets/water-treatment-distribution/
	7.3	Energy Efficiency	Reducing Energy Consumption	https://www.badgermeter.com/markets/building-design-hvac-plumbing/
	7.5	Controlling	Efficient use of Water	https://www.badgermeter.com/markets/potable-water-billing/
Eaton	4.10	Storage of Electricity	Reducing GHG Emissions	https://www.eaton.com/gb/en-gb/products/energy-storage.html
	7.3	Energy Efficiency	Reducing Energy Consumption	https://www.eaton.com/us/en-us/products/backup-power-ups-surge-it-power-distribution/backup-power-ups/energy-advantage.html
	7.4	EV Charging Station	Reducing GHG Emissions	https://www.eaton.com/ch/en-gb/products/emobility/ev-charging.html?percolateContentId=post%3A1366394489127490226
Exelon	4.9	Distribution of Electricity	Reducing GHG Emissions	https://www.exeloncorp.com/content/dam/exelon/sustainability/interactive-csr/Documents/2022/csr-year-2022-pdf.pdf
Hydro One	4.9	Distribution of Energy	Reducing GHG Emissions	https://www.hydroone.com/about/

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Kadant Inc.	8.1	Energy Efficiency	Reducing Energy Consumption	https://kadant.com/images/pdfs/Kadant_2022_Corporate_Sustainability_Report.pdf
Lennox	7.3	Energy Efficiency	Reducing Energy Consumption	https://www.lennox.com/about/commitment/environmental-innovation/
	7.3	Energy Efficiency	Reducing Energy Consumption	https://www.lennoxinternational.com/esg/
	7.3	Energy Efficiency	Reducing Energy Consumption	https://www.lennox.com/media-room/news/lennox-recognized-for-corporate-responsibility-and-sustainability
Microsoft	5.12	Storage of CO2	Reducing GHG Emissions	https://www.microsoft.com/en-us/research/project/carbon-capture-and-storage/
	8.1	Energy Efficiency	Reducing Energy Consumption	https://customers.microsoft.com/en-us/story/1601901070675086388-thomas-concrete-group-discrete-manufacturing-azure-en-united-states
	8.1	Energy Efficiency	Reducing Energy Consumption	https://aka.ms/SustainabilityReport2022#page=11
	8.1	Energy Efficiency	Reducing Energy Consumption	https://customers.microsoft.com/en-us/story/1605636596879000415-ssp-group-retailers-azure-stack-hci
Servicenow Inc.	8.1	Energy Efficiency	Reducing Energy Consumption	https://www.servicenow.com/content/dam/servicenow-assets/public/en-us/doc-type/resource-center/analyst-report/ar-increasing-efficiency-reliability-energy.pdf
Paccar	3.3	Low Carbon Technologies	Reducing GHG Emissions	https://investors.paccar.com/esg/default.aspx
	3.3	Low Carbon Technologies	Reducing GHG Emissions	https://s202.q4cdn.com/173635405/files/doc_presentations/2023/Jul/esg-presentation-july-2023r1.pdf
	7.4	EV Charging Stations	Reducing GHG Emissions	https://s202.q4cdn.com/173635405/files/doc_presentations/2023/Jul/esg-presentation-july-2023r1.pdf
PTC Inc.	8.1	Energy Efficiency	Reducing Energy Consumption	https://www.ptc.com/en/solutions/sustainable-innovation
Republic Services	5.9	Material Recovery	Material Consumption	https://www.republicservices.com/

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Schneider Electric	7.3	Energy Efficiency	Reducing Energy Consumption	https://www.se.com/ww/en/work/solutions/efficiency/
	7.4	EV Charging Stations	Reducing GHG Emissions	https://www.se.com/ww/en/product-subcategory/80408-evlink-charging-stations/
	9.2	Research & Innovation	Innovation at the Edge	https://www.se.com/ww/en/about-us/ventures/
Terna Energy	4.1	Solar Power	Reducing GHG Emissions	https://www.terna-energy.com/activities-en/solar-energy/#row-zen
	4.3	Wind Power	Reducing GHG Emissions	https://www.terna-energy.com/activities-en/wind-energy/
	4.5	Hydro Power	Reducing GHG Emissions	https://www.terna-energy.com/activities-en/hydroelectric-projects/#row-zen
	4.8	Bioenergy	Reducing GHG Emissions	https://www.terna-energy.com/activities-en/biogas-projects-waste-management/#row-zen
Trane Technologies	7.3	Energy Efficient Buildings	Reducing Energy Consumption	https://www.tranetechnologies.com/en/index/sustainability/ches/resources.html
	9.1	Development & Innovation	Reducing GHG Emissions	https://en.pnasia.com/releases/apac/trane-technologies-spotlights-innovations-for-decarbonized-infrastructure-at-world-climate-forum-asia-334636.shtml
Verbund	4.1	Solar Power	Reducing GHG Emissions	https://www.verbund.com/en-at/about-verbund/power-plants/power-plant-types/photovoltaikanlage
	4.3	Wind Power	Reducing GHG Emissions	https://www.verbund.com/en-at/about-verbund/company/business-segments/electricity-generation
	4.5	Hydro Power	Reducing GHG Emissions	https://www.verbund.com/en-at/about-verbund/company/business-segments/electricity-generation
	4.9	Distribution of Electricity	Reducing GHG Emissions	https://www.verbund.com/en-at/about-verbund/company/business-segments/electricity-transport
Veolia	5.4	Waste Water Services	Environment	https://www.veolia.com/en/solution/industrial-effluent-treatment
	5.9	Material Recovery	Reducing GHG Emissions	https://www.industries.veolia.ch/en/our-services/waste-management/recycling-disposal
	5.9	Material Recovery	Reducing GHG Emissions	https://www.industries.veolia.ch/en/our-services/waste-management/optimum-solutions

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Waste Management	5.5	Collection and Transport of Waste	Reducing GHG Emissions	https://investors.wm.com/why-invest/wm-101
	5.9	Material Recovery	Reducing GHG Emissions	https://investors.wm.com/why-invest/wm-101
Watts Water Technologies	5.2	Water Collection & Treatment	Environment	https://www.watts.com/dfsmedia/0533dbba17714b1ab581ab07a4cbb521/630570-source/WattsSustainabilityReport2022#page=41

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DISCLAIMER

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Obligations under these Structured Products constitute direct, unconditional and unsecured obligations of the Issuer and rank pari passu with other direct, unconditional and unsecured obligations of the Issuer. The value of the Structured Product does not only depend on the performance of the Underlying and other developments in the financial markets, but also on the solvency of the Issuer, which may change during the term of this Structured Product. Structured Products are complex financial instruments, which entail considerable risks and, accordingly, are only suitable for investors who have the requisite knowledge and experience and understand thoroughly the risks connected with an investment in these structured products and are capable of bearing the economic risks. UBS Tracker Certificate Dynamic is an investment product whose price fluctuates to the same degree as the Underlying less any Fees. Depending on price trends, the price of a UBS Tracker Certificate Dynamic could fall below the Issue Price. The risk profile of the UBS Tracker Certificate Dynamic corresponds to that of the Underlying. The UBS Tracker Certificate Dynamic is denominated in USD. The investor bears all the risks in connection with a possible exchange rate risk between the product currency, the currency of the components of the Underlying, and his reference currency. 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