

# ZKB MeinIndex Sustainable Ressources

Reporting | CH Sec No. 10 687 117

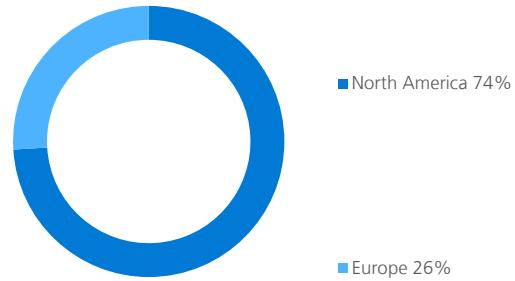
31.12.2025

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## In brief

- Ongoing industrialization and population growth are resulting in continuously increasing demand for natural resources.
- A large proportion of the goods we manufacture still wind up in landfill sites or incinerators after use.
- In product manufacturing, the closing of the material flow cycle is of central importance.
- Natural resources can be divided into renewables and non-renewables.
- From a sustainability perspective, the increased use of renewable resources should be favored

**Distribution by region as of 31.12.2025**



**Distribution by portfolio category as of 31.12.2025**



## Performance figures ZKB MeinIndex Sustainable Ressources

Absolute	Annualized
1m	1.6%
3mths	1.0%
1y	1.1%
3y	7.4%
5y	19.4%
since launch	293.7%
	18.1%

Annual performance	
2017	23.3%
2018	-11.8%
2019	35.9%
2020	16.2%
2021	36.7%
2022	-18.7%
2023	1.2%
2024	5.0%
2025	1.1%

## ZKB MeinIndex Sustainability Resources

For the ZKB MeinIndex Sustainability Resources, companies that provide innovative products and services in relation to the sustainable management of resources are selected from the sustainable investment universe of Zürcher Kantonalbank.

### Commodity efficiency

Waste is created throughout and at the end of nearly all production and consumption processes. This results in the loss of valuable commodities – which are not normally renewable – through incineration or landfill. Economic dismantling and recycling processes enable valuable, scarce resources to be handled in a more efficient, sustainable manner.

### Renewable resources

From a sustainability perspective, the increased use of renewable resources should be favored. This includes the manufacturing and use of bioplastics, for example. Sustainable agricultural products also play an important role in renewable resources. Switching from traditional to sustainable farming is seen as one of the key routes to solving global environmental problems. Key aspects of this include taking natural cycles into account, as well as avoiding pesticides, herbicides, chemical fertilizers and growth hormones – most of which come from non-renewable sources.

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### Water efficiency

Due to continuing water pollution, especially in the residential, industrial and agricultural sectors, demand for water purification and waste treatment technologies is growing globally. Clean water plays an exceptionally important role in terms of combating disease and epidemics in developing countries and emerging markets. Companies which are specialized in areas like water/waste water pipes, sanitary installations and water measurement, but also companies from areas offering water-efficient products and processes are essential in terms of water efficiency.

## Key data ZKB MeinIndex Sustainable Resources

CH Sec No.	10 687 117
Bloomberg Symbol	ZKBIRESS

## Open End ZKB Tracker Certificates

CH Sec No.	ISIN	Symbol	Tranche
10 716 405	CH0107164052	TRRESO	Retail

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## ZKB MeinIndex Sustainable Ressources Components as of 31.12.2025

Underlying	Currency	Portfolio category	Weight as of 31.12.2025
Avery Dennison Corp	USD	Specialty Chemicals	4.07%
Bentley Systems Inc	USD	Application Software	2.78%
Bureau Veritas SA	EUR	Prof. Services	3.64%
Capstone Copper Corp	CAD	Base Metals	4.51%
Carpenter Technology Corp	USD	Steel Producers	5.11%
Cintas Corp	USD	Other Commercial Support Svcs	3.56%
Clean Harbors Inc	USD	Waste Management	3.68%
Crown Holdings Inc	USD	Containers & Packaging	3.85%
Ecolab Inc	USD	Specialty Chemicals	3.49%
Geberit AG	CHF	Building Products	3.78%
IDEX Corp	USD	Flow Control Equipment	3.90%
Ivanhoe Mines Ltd	CAD	Base Metals	3.97%
Nemetschek SE	EUR	Application Software	3.21%
Novonesis Novozymes B	DKK	Specialty Chemicals	3.57%
Prysmian SpA	EUR	Electrical Components	3.75%
PTC Inc	USD	Application Software	3.08%
RB Global Inc	CAD	Industrial Wholesale & Rental	3.85%
SGS SA	CHF	Prof. Services	3.87%
Stantec Inc	CAD	Engineering Services	3.21%
Tetra Tech Inc	USD	Engineering Services	3.70%
Descartes Systems Group Inc/Th	CAD	Application Software	3.21%
TOMRA Systems ASA	NOK	Other Machinery & Equipment	4.12%
Valmont Industries Inc	USD	Fabricated Metal & Hardware	3.73%
Waste Management Inc	USD	Waste Management	3.59%
Watts Water Technologies Inc	USD	Flow Control Equipment	3.66%
Xylem Inc/NY	USD	Flow Control Equipment	3.42%
Zurn Elkay Water Solutions Cor	USD	Flow Control Equipment	3.62%

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