

Swedbank Pension Fund V100 index (limited redemption)

Factsheet | Data as of 31 August 2025

Investment principles

The Fund is a voluntary pension fund. Its main purpose is to provide the Funds' unit holders with additional income in addition to the state pension after reaching the retirement age. The assets of the Fund are predominantly invested in other investment funds tracking global equity indices of developed countries. Up to 100% of the Fund's assets may be invested in instruments with equity risk. The investment of the assets of the Fund shall take into consideration the ESG (environmental, social, governance) factors or principles of other fields of responsible and sustainable policy.

Risk and Reward profile

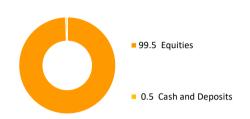
Lower risk						Higher risk		
Potentially lower						Pote	ntially	higher
rewards							re	wards
	1	2	3	4	5	6	7	

The categories specified in the risk scale are based on the fluctuation of the value of the Fund's assets or the appropriate allocation of assets during the last five years.

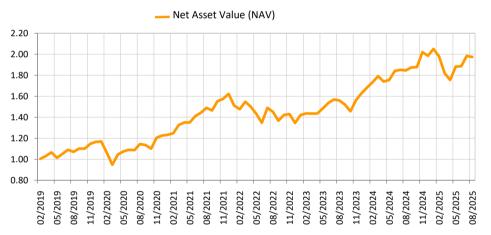
Fund information

Fund Management Company	Swedbank Investeerimisfondid AS
Portfolio Manager	Pertti Rahnel
Inception year	2019
ISIN code	EE3600109484
Net Assets (AUM)	29 746 301 EUR
Net Asset Value (NAV)	1.97340 EUR
Ongoing Charge	0.29%
Management Fee	0.29%
Subscription Fee	0.0%
Redemption Fee	0.0%

Asset allocation (%)



Fund performance*



Equity portfolio allocation (%)

obal equities	100

Historical Performance*

	YTD	1 month	3 months	1 year	2 years	3 years	5 years	Inception
Performance	-0.6%	-0.5%	4.8%	6.9%	26.6%	36.0%	72.3%	97.3%
Annualized retu	ırn			6.9%	12.5%	10.8%	11.5%	10.9%

Year	2020	2021	2022	2023	2024
Performance	5.2%	32.4%	-17.1%	21.0%	21.9%

100

Holdings (%)

Portfolio	Weight
Amundi MSCI World Climate Net Zero Ambition PAB UC	27.2
HSBC MSCI World Climate Paris Aligned UCITS ETF	22.1
iShares MSCI World Paris-Aligned Climate UCITS ETF	19.5
Swedbank Robur Access Global	16.6
Swedbank Robur Access Edge Global	14.1

Currency exposure (%)

EUR		69.2
SEK	30.8	