

SICAV Mixed Funds

LUXFUNDS-PORTFOLIO DYNAMIC

ISIN Code (cap.) EUR LU0091958404

Perf. 5Y

7 34,89 %



Key Figures

NAV (cap.)	Highest value of year (cap.)	Lowest value of year (cap.)	Total assets of the subfund
on 28.04.2025	on 19.02.2025	on 07.04.2025	
231,36 EUR	264,36 EUR	220,09 EUR	56.202.337 EUR

Risk Level

1	2	3	4	5	6	7

Aggregated return*

Year to date (31.12.2024)	-10,04 %
over 1 month (28.03.2025)	-3,43 %
over 3 months (28.01.2025)	-11,70 %
over 6 months (28.10.2024)	-7,22 %
over 1 year (25.04.2024)	0,19 %
over 3 years (28.04.2022)	11,77 %
over 5 years (28.04.2020)	34,89 %
over 10 years (28.04.2015)	38,13 %
since creation (30.11.1998)	131,36 %

Investment Policy

The subfund LUXFUNDS-PORTFOLIO DYNAMIC is investing its assets mainly in equities (about 80%), the majority of which will have a high capitalization and be quoted on a stock exchange of an OECD country and to a lesser degree in bonds of high-quality borrowers denominated in currencies of the OECD countries

Fees

Entry fee	0,00 %
Exit fee	0,00 %

Fees deducted by the fund in one year

Recurring Fees	CAP 1,37 %
Performance fees	Néant

Detailed Informations about the fees and charges are in our publication concerning the main banking fees available at www.spuerkeess.lu and in our branches.

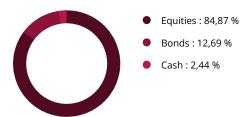


Technical characteristics

Fund Type	SICAV Mixed Funds
NAV	231,36 EUR
Reference currency	EUR
Launch date	30.11.1998
Calculation of the NAV	Daily
Stock Type	сар.
Retenue LU	Non
Retenue UE	Non
ISIN Code (cap) EUR	LU0091958404
Bloomberg Code	LUXPDYI (cap)
Cut-off time	12:00 (GMT+1)
Custodian bank	Spuerkeess

Investment allocation

31.03.2025



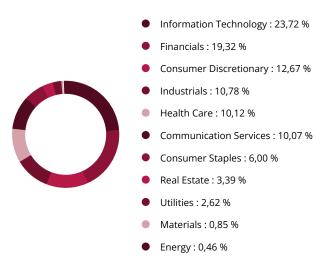
Geographical breakdown of the equity investments

31.03.2025



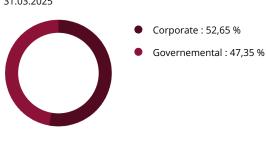
Sector breakdown of the equity investment

31.03.2025



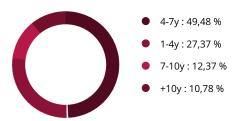
Breakdown of the fixed income investment

31.03.2025



Maturity structure (Direct lines)

31.03.2025



Primary Investments 31.03.2025

Fixed Income Performance Metrics

Duration :	4,83
Yield to Maturity :	2,91

Top equity investments	
Microsoft Corp :	4,38 %
Apple Inc Reg :	3,88 %
NVIDIA Corp :	3,32 %
Amazon.com Inc :	2,65 %
Alphabet Inc A :	2,55 %

Important Note

Please note that the above subfund may only be distributed in Luxembourg. Shares of funds of our lux | funds range may not be sold to US Persons.

Any subscription must be done on the basis of the fund's prospectus in effect at the time of subscription and the KIID ("Key Investor Information Document"), accompanied by the latest annual report or, if more recent, the latest interim report.

For every subscription today (day D) before noon (Luxembourg time), the NAV applicable will be the NAV dated today (D), which will be calculated and published the next day (day D+1), except for Sundays and holidays.

The indicated historical performance levels are not a guarantee of similar growth in value in the future. Losses of value cannot be ruled out, and Spuerkeess may not be held liable for them. The actuarial yield represents the yield obtained when a bond portfolio is held to maturity.

The level of risk is determined on the basis of the historical performance of the last five years and should not be considered a reliable indicator of the future risk profile of the compartment. It represents the risk of fluctuations in the net asset value per share and may change over time. Level 1 represents the lowest risk, and level 7 represents the highest risk. The higher the risk, the longer the recommended investment period. For details on the risks involved, please consult the KIID.

The entry and exit charges are those indicated in the prospectus. The actual applicable charges are in our publication concerning the main banking fees available at www.spuerkeess.lu and in our branches.

Tax information about the fund is available at www.luxfunds.lu and at Spuerkeess branches. It is recommended that investors consult their own legal and tax advisers before investing in the fund.

This document is provided solely for information purposes and cannot be considered legal, tax, or investment advice.