

Dynasty Convertibles Europe

30 June 2025

Investment Objectives

The investment objective of the fund "**Dynasty Convertibles Europe**" is to achieve long term capital growth by investing mainly in convertible bonds.

Market Comment

The month of June saw financial markets navigate a complex environment shaped by easing trade tensions, robust corporate earnings, and heightened geopolitical risks. The progress towards a US-China trade deal, buoyed business confidence, particularly in technology and manufacturing sectors, and contributed to a strong rally in global markets. The rebound in risk assets was further supported by solid corporate earnings and increased optimism on Al-driven growth. This context was tempered by persistent geopolitical risks, with and escalation in the Middle East, and mixed economic signals, that kept Central banks cautious.

In this context, the Class B (EUR) share of the **Dynasty Convertibles Europe** fund delivered a performance of **+0.85**% in June.

Over the month, we initiated several new positions with attractive and convex profiles:

- Bechtle 2% 2030, a German IT services company
- Diasorin 0% 2028, an Italian biotechnology firm specializing in the production of diagnostic kits
- Vonovia 0% 2030, a German real estate company and one of the European market leaders

At the end of the month, the fund's delta stood at **32.5%**. It is currently invested through **29** convertible bonds. The fund's average credit sensitivity is **2.8**, with an average portfolio rating of **BBB+**. The average yield to maturity of the fund stands at **0.4%**.







Performances & Statistics

share	NAV	1 month	YTD	3 years ann.	5 years ann.	2024	2023	2022	2021	2020	2019	2018	2017	2016
B EUR 16	6325,45	0,9%	5,7%	7,1%	3,2%	8,7%	6,7%	-16,4%	2,9%	10,4%	11,1%	-9,5%	9,2%	3,0%
A EUR 1	1540,05	0,8%	5,4%	6,7%	2,8%	8,2%	6,3%	-16,8%	2,4%	9,9%	10,6%	-9,9%	8,7%	2,5%
B CHF 11	1011,55	0,7%	4,4%	5,2%	2,0%	6,4%	4,9%	-16,8%	2,6%	10,2%				

Risk ratio	
Credit Sensitivity	2,8
Interest Rate Sensitivity	1,4
Average Premium	17,4%
Ann. Volatility (52 weeks)	4,7%
Average Delta	32,5%
Average Rating	BBB+
Number of holdings	29

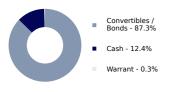
Source : Moody's ESG Solutions / DYNASTY AM

Lipper Fund Awards : Switzerland / Morningstar rating as of 30th June 2025



Main position - Cumulated top ten: 43,5% Country Spie 2 % 2028 5,8% BB BB France Industrial Schneider Electric 1.97 % 2030 4,9% France Industrial A-A-MTU Aero Engines 0.05 % 2027 4,4% Industrial **BBB BBB** Germany Accor 0.7 % 2027 4,3% France Consumer, Cyclical BB-BB-Vinci 0.7 % 2030 Industrial A-4,1% France Bechtle AG 2 % 2030 NR NR 4,1% Germany Technology Eni 2.95 % 2030 4,0% A-A-Italy Energy BBB+ BBB+ Vonovia 0 % 2030 4,0% Germany Real Estate Bureau Veritas 2.63 % 2026 **BBB BBB** 4,0% France Industrial Femsa 2.63 % 2026 3,9% Netherlands Consumer, Non-cyclical A-A-



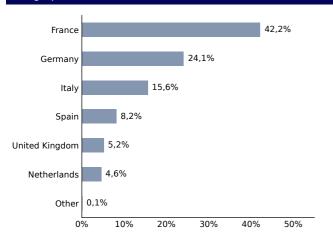


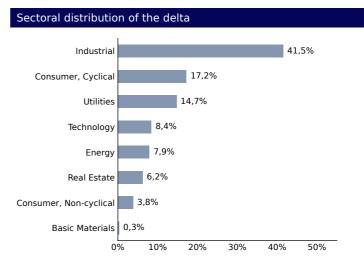


Breakdown by currency Before hedging After hedging BUR 99,7% 99,7% USD 0,3% 0,3% 0% 50% 100%

Solvency (SCR) SCR Market 12,6% SCR Equity* 6,3% SCR Spread 6,6% SCR IR 3,4% *Equity shock applied 39% - B (EUR) Share for information on 31.12.2024 - Source: Dynasty AM

Geographical distribution of the delta





Characteristic table											
Share	ISIN	Bloomberg	Inception date	NAV at inception	Minimum subscription	Income allocation	Management fee	Entree fee	Exit fee		
A (EUR)	LU2360057041	DYNCEAE LX	14/06/2012	1.000 EUR	100 EUR	Accumulation	1,10% max	1% max	None		
B (EUR)	LU2360061316	DYNCEBE LX	14/06/2012	10.000 EUR	10.000 EUR	Accumulation	0,70% max	None	None		
A (CHF)	LU2360061233	DYNCEAC LX	20/11/2019	1.000 CHF	100 CHF	Accumulation	1,10% max	1% max	None		
B (CHF)	LU2360061589	DYNCEBC LX	20/11/2019	10.000 CHF	10.000 CHF	Accumulation	0,70% max	None	None		
D (EUR)	LU2360061662	DYNCEDE LX	03/05/2022	100 EUR	100 EUR	Distribution	1,10% max	1% max	None		

Carbon scale (Scope 1&2): A < $100~000 \le B < 1~000~000 \le C < 10~000~000 \le D$ (Emissions in T CO2 EQ). The past results do not offer any guarantee regarding the future performance of an investment. The above breakdown information is expected to fluctuate over time.





