

© Carmignac Credit 2025

CARMIGNAC TARGET DATE CREDIT FUND
OCTOBER 2020



Carmignac Credit 2025 - A Solution for your Needs

CHALLENGES OUR SOLUTION Yield projected at inception of the Fund **Uncertainty of returns** Allocation to credit assets **>>** Historically low or negative rates **>>** Rigorous and diversified issuer selection Default risk **Bonds held until maturity >> Interest rate volatility**



Carmignac Credit 2025



Lower risk				Higher risk		
	ntially r return			Potentially higher return		
1	2	3*	4	5	6	7

WHY THIS STRATEGY?

A buy-and-hold credit solution that targets 1.90% annualized performance on a fixed-term horizon of 5 years



Pierre VERLÉ Head of Credit



A clear value proposition for the end investor



Alexandre DENEUVILLEPortfolio Manager



A solution designed to navigate in a low or even negative yield environment



Florian VIROSPortfolio Manager

A stringent issuer selection process from an experienced Credit team with a 5 year track record

Source: Carmignac, 04/09/2020. For the A Share

Risk Scale from the KIID (Key Investor Information Document). Risk 1 does not mean a risk-free investment. This indicator may change over time Carmignac Credit 2025 is a fund which invest in credit and structured credit assets from issuers based worldwide with a buy and hold approach over a 5-year horizon.

The details mentioned in this presentation are partial and are subject to future modifications

Under no circumstances does it constitute an undertaking on the yield or performance of the fund; the performance is not guaranteed

Management team as of 30/09/2020. The Fund's Management Team may change over the Fund's lifespan.



Carmignac Credit 2025: 5-year Buy and Hold

FUND STRUCTURING

- French mutual funds (FCP). Maturity October 2025
- ► A strong commitment from Carmignac:



- **Reputation**: numerical performance target in the prospectus
- Own corporate funds: we support investors until the fund matures. Expected seeding: 20M€
- Liquidity management: open ended Fund but priority to investors remaining until the end of the term:
 - Swing pricing
 - Gate Option

Investment limits¹

IG allocation

Maximum 100%

HY allocation

Maximum 50%

Portfolio average rating

Minimum BBB-

EM corporates allocation²

Maximum 30%

Structured credit

Maximum 40%

FX exposure

Euro – Fully hedged

Source: Carmignac



Why a Target Maturity Fund Managed by Carmignac?

Why Credit?

- A large investment universe with differentiated features
- Well suited to financial analysis
- Enter on a sentiment, exit on a contract

Why Carmignac **Credit 2025?**

- A straightforward strategy that gives visibility on future returns
- As the fund progresses over time the risk profile decrease²
- Reduction of idiosyncratic risk through portfolio diversification

Why Now?

- An attractive level of yield in this context of low interest rates
- The yield projected at inception gives visibility in an uncertain market environment
- Continued support from Central Banks and Governments is conducive to carry strategies

Why Carmignac?

- Highly experienced credit experts who have demonstrated their ability to generate performance in a variety of market environments since they joined in 2013
- €11.5bn in credit assets under management¹
- Top performing strategy on Credit markets: Carmignac P. Unconstrained Credit: 1st decile over 1Y and 3Y





Overall Morningstar Rating T

Source: Carmignac. 31/08/2020 ¹Across all Carmignac's portfolios

²Please refer to slide 11 of the presentation

For further information on the Fund's management objective, please see the reverse side of this document or refer to the prospectus of the Fund. The objective does not constitute a promise of return or performance, the performance is not guaranteed. (2) F

Global Credit: An Attractive Asset Class Suited for Target Maturity Solutions

LARGE INVESTMENT UNIVERSE

- ► 10 000s of bonds (vs. for ex 1000s of listed stocks)
- Differentiated features leading to technical opportunities: seniority, coupon, maturity, covenants, convertibility, etc.



WELL SUITED TO FUNDAMENTAL ANALYSIS

- ► Estimating probability of default and loss given default is not easy...
- ... but easier than forcasting profits and valuation levels years in the future
- Giving downside protection



ENTER ON A MARKET SENTIMENT, EXIT ON A CONTRACT

- Expected returns net of cost of risk can be computed...
- ...helping to withstand volatility
- Returns are contractual not based on market levels





ATTRACTIVE RISK REWARDS FOR BOND PICKERS



What is a maturity fund?

A simple strategy to estimate the level of yield from the inception of the Fund

Buy carefully selected corporate bonds

Issued by companies with robust business models

Targeting repayment or refinancing with 2025 in mind

Diversify the portfolio in order to minimise default risk

Estimate and generate an attractive yield



Minimise the interest rate risk by holding issues till maturity

Credit and volatility risk also decrease over time

Limit transaction costs by minimising, as far as possible, the number of transactions carried out

> ≥

Mitigate interest rate, credit and volatility risk



Reduce or sell exposure to an issuer if its prospects deteriorate

Reinvest coupon payments and early redemptions into bonds with the same maturity, or in money market instruments



Be responsive to credit events



Source: Carmignac. For illustrative purpose only

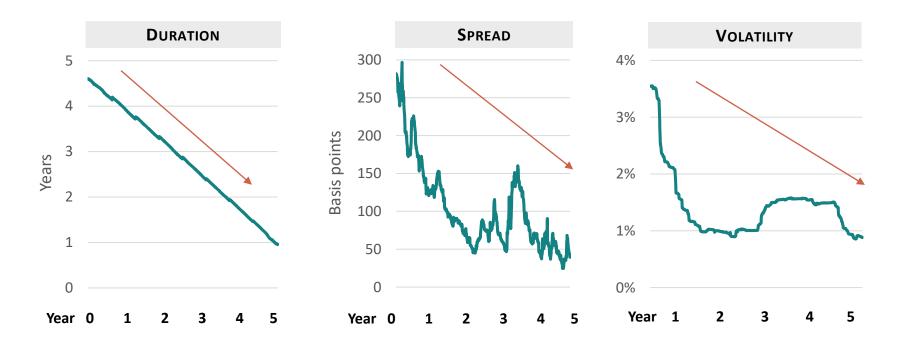
Why invest in Fixed Maturity Product?

Target Maturity Funds combine the **characteristics of individual bonds** with the **diversification**and selectivity of a traditional bond fund

	SINGLE BOND	FIXED INCOME FUND	
Fixed Maturity	\bigcirc	X	
YTM* known in advance	\bigcirc	X	
Decrease of the risk profile over time	\bigcirc		
Diversification	X	\bigcirc	



An Approach that Mitigates Market Movements

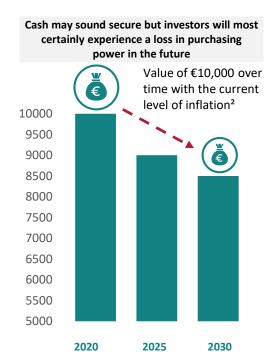


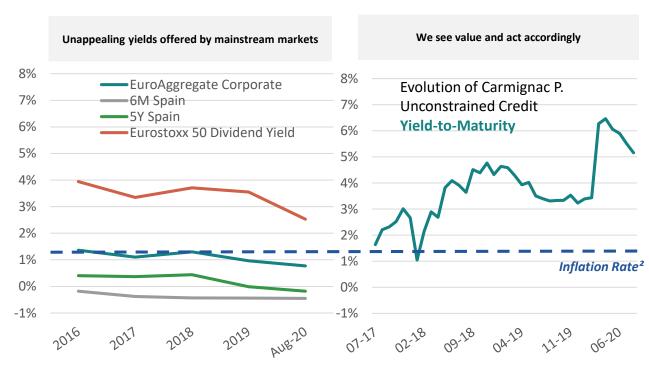
Interest rate, credit and volatility risk decrease over time



Why Now? Traditional Markets Currently Very Tight...

....but our experts are opportunistically building higher yielding portfolios **now**





Source: Carmignac, Bloomberg 31/08/2020. For the A Share.





Benefiting from The Entire Management Team Expertise



FIXED INCOME



Rose OUAHBA
HEAD OF FIXED INCOME



Charles **ZERAH**



Keith **NEY**



Marie-Anne **ALLIER**



Eliezer BEN ZIMRA



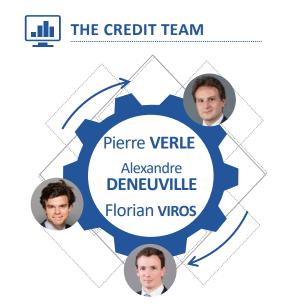
Guillaume RIGEADE



Joseph MOUAWAD



SECTOR SPECIFIC ANALYSTS



€11.5bn invested in credit markets¹, of which:

- € bn 4.4 in non-financial bonds
- € bn 3.9 in financial bonds
- € bn 1.3 in structured credit
- € bn 1.9 in commodity credit



MACRO



Raphael GALLARDO Chief Economist



EQUITY



David OLDER
HEAD OF EQUITY



Mark **DENHAM EUROPEAN EQUITIES**



Matthew WILLIAMS
FINANCIALS



Xavier HOVASSE EMERGING EQUITIES



Michel WISKIRSKI COMMODITIES



SECTOR SPECIFIC ANALYSTS



Carmignac P. Unconstrained Credit



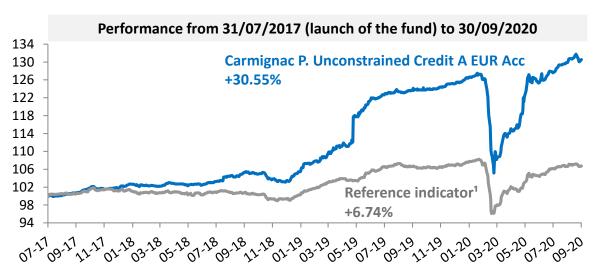
higher return

Our top performing fund on credit markets















CITYWIRE **Alexandre DENEUVILLE** Portfolio Manager

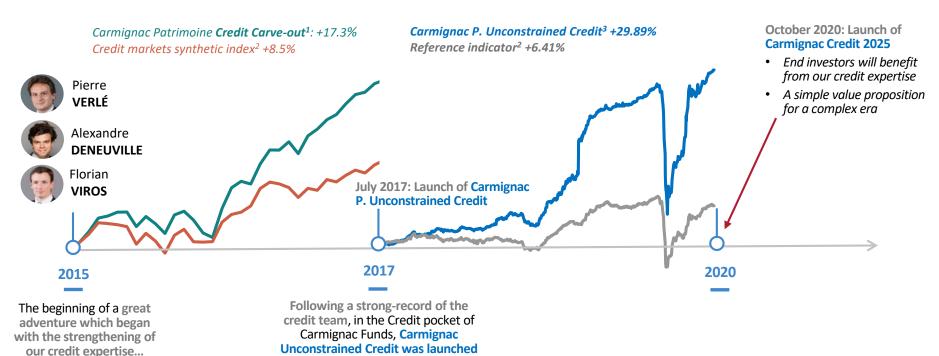
Source: Carmignac, 30/09/2020. For the A Share.

175% ICE BofA Euro Corporate Index (ER00) and 25% ICE BofA Euro High Yield Index (HE00) calculated with coupons reinvested and rebalanced quarterly Risk Scale from the KIID (Key Investor Information Document), Risk 1 does not mean a risk-free investment. This indicator may change over time. The reference to a ranking or prize, is no guarantee of the future results of the UCITS or the manager.

Morningstar Direct © 2020 Morningstar, Inc. All Rights Reserved. EUR Flexible Bonds category Scope A rating in 'Bond Global Corporate Investment Grade' category August 2019

Euro Hedge Awards 2019, award winner in the 'macro, fixed-income & relative value' category February 2020 Source and Copyright: Citywire. Pierre VERLE and Alexandre DENEUVILLE are AA rated by Citywire for their rolling

Why Launching Carmignac Credit 2025? Bring our Expertise One-Step Closer to End Investors



A Eur Acc

1 From 31/12/2014 to 31/07/2017 Credit Investment Carve-out Performance extracted from from Carmignac Patrimoine historical performance attribution 2. 75% ICE BofA Euro Corporate Index (ER00) and 25% ICE BofA Euro High Yield Index (HE00) calculated with coupons reinvested and rebalanced quarterly. This composite indicator is not the benchmark of Carmignac Patrimoine but might represent a relevant reference for the carve-out of the Credit investments within Carmignac Patrimoine This composite indicator is the official benchmark oc the fund Carmignac Portfolio Unconstrained Credit

3. From 31/07/2017 to 31/08/2020 Past performance is not necessarily indicative of future performance.

The return may increase or decrease as a result of currency fluctuations Performances are net of fees (excluding applicable entrance fee acquired to the distributor



A Sound Long Term Track Record

- ► Counting defaults may be misleading as you can sell the bond just before ...
- ▶ ... while identifying "accidents" is more indicative of the quality of management



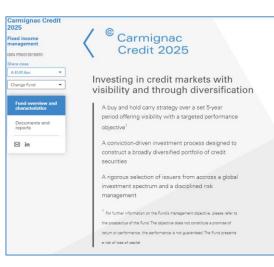
For the purpose of this study, we consider a situation to be an accident when a bond loses more than 10%

Credit Bucket analysis of Carmignac Patrimoine & Sécurité from 2015 to 2020		
Total Number of Bonds traded (1)	1148	
Accident count (2) (Bonds sold with a loss >10%)	11	
% of Accident (3) = (2) / (1)	0.96%	
Average Loss when Accident (4)	-19.54%	
Impact on portfolio : Cost of Risk* (5) = (3)*(4)	-0.19%	



Benefit from our Marketing Support for your Network

Dedicated promotional marketing documents for vour advisors





1-minute video with the PM



Discover the Fund's web page

Benefit from Dedicated Conferences with Our Experts

20 minutes web conference followed by a Q&A session with the PMs



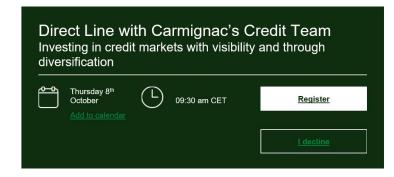






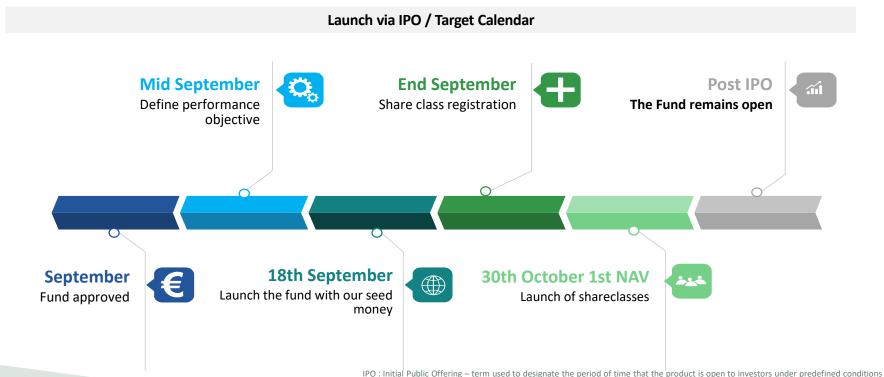








Expected Timeline for this project



Carmignac Credit 2025: Liquidity Management

- ► Carmignac Credit 2025 offers daily liquidity...
- ▶ ... but priority will be given to investors remaining until the end of the term...
- ► ...with the use of 2 mechanisms:



Automatic Triggering

SWING PRICING

- ▶ Protects the interest of long-term investors by countering trading costs caused by early redemptions
- ▶ By applying a swing factor* borne by early sellers it mitigates the impact of trading costs for existing investors
- ▶ Valuable especially when the Fund is undergoing a considerable degree of flow activity



GATES

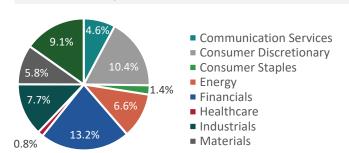
- ▶ In the case of illiquid market conditions, we retain the possibility of deferring redemption orders
- ► The company may decide to **cap redemptions** in **exceptional circumstances** and if the **interests of the holders** so require.

Carmignac Credit 2025 – Portfolio Construction

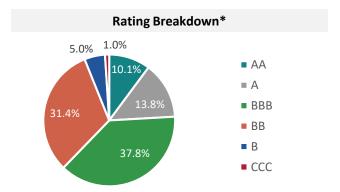
The current portfolio may evolve during the ramp-up phase



Corporate Bonds Sector Breakdown	



Carmignac Credit 2025 – Main Characteristics				
Expected Return for the A EUR shareclass	1.90%			
Number of Securities	46			
Rating*	BBB-			
Average Duration	5.20			





About the fund Carmignac Credit 2025

First NAV date: 30/10/2020

Currency: EUR

Valuation frequency: Daily

Investment universe: Global credit markets. The currency risk is systematically hedged.

Objective: the fund seeks to increase the value of the portfolio over a 5-year horizon using a bond carry strategy that includes both private and public issuers. The investment objective differs depending on the category of units subscribed.

- For the A EUR Acc and A EUR Ydis units, the investment objective is to generate an annualised performance greater than 1.90%, recorded between these units inception date (30 October 2020) and maturity date (31 October 2025).
- For the E EUR Acc and E EUR Ydis units, the investment objective is to generate an annualised performance greater than 1.60%, recorded between these units inception date (30 October 2020) and maturity date (31 October 2025).
- For the F EUR Acc and F EUR Ydis units, the investment objective is to generate an annualised performance greater than 2.30%, recorded between these units' inception date (30 October 2020) and maturity date (31 October 2025).

Annualised performance, generated mainly by the bond carry strategy, is understood as net of management fees. It takes into account the estimate of any foreign exchange hedging costs, defaults calculated by the management company, and any capital losses realised on the resale of certain instruments before their maturity. This objective is based on the fulfilment of market assumptions made by the management company at a particular time (probability of default, debt recovery rate, exercise of early redemption options, depreciation, hedging costs, etc.) that might cease to be valid, which would prevent the fund's performance from reaching its target. Under no circumstances does it constitute an undertaking on the yield or performance of the fund; the performance is not guaranteed.



Main Risks of Carmignac Credit 2025







Credit risk is the risk that the issuer may default.

Interest rate

Interest rate risk results in a decline in the net asset value in the event of changes in interest rates.

Liquidity

Temporary market distortions may have an impact on the pricing conditions under which the Fund might be caused to liquidate, initiate or modify its positions.

Discretionary management

Anticipations of financial market changes made by the Management Company have a direct effect on the Fund's performance, which depends on the assets selected.

The Fund presents a risk of loss of capital



Main Risks of Carmignac Portfolio Unconstrained Credit



Credit

Credit risk is the risk that the issuer may default.

Interest rate

Interest rate risk results in a decline in the net asset value in the event of changes in interest rates.

Currency

Currency risk is linked to exposure to a currency other than the Fund's valuation currency, either through direct investment or the use of forward financial instruments.

Discretionary management

Anticipations of financial market changes made by the Management Company have a direct effect on the Fund's performance, which depends on the assets selected.

The Fund's capital is not guaranteed



Main Risks of Carmignac Patrimoine



Equity

The Fund may be affected by stock price variations, the scale of which is dependent on external factors, stock trading volumes or market capitalization.

Interest rate

Interest rate risk results in a decline in the net asset value in the event of changes in interest rates.

Credit

Credit risk is the risk that the issuer may default.

Currency

Currency risk is linked to exposure to a currency other than the Fund's valuation currency, either through direct investment or the use of forward financial instruments.

The Fund's capital is not guaranteed.



Annexes



Carmignac P. Unconstrained Credit – The Credit Team

Pierre Verlé | PM



Carmignac, Paris - Head of Credit

2012

CAIA Charterholder

2009 - 2012

Butler Investment Managers, London – Founding director and deputy CEO of the distressed debt fund

2006 - 2009

Morgan Stanley, London – Distressed debt and High yield : buy side analyst, Special Situations Group

2006

CFA Charterholder

2004 - 2005

Merrill Lynch, Paris – Analyst, M&A, debt and equity capital markets

2004 Master in Finance, HEC, France

2000 - 2003 Ingenieur diploma (MS), Ecole Polytechnique, France



Alexandre Deneuville | Co-PM

Since 2015

Carmignac, Paris - Credit Analyst then Fund Manager

2011 - 2015

Eiffel Investment Group, Paris – Credit and Equity Analyst

2008 - 2011

Ajna Partners, New York – Equity Analyst

2007 - 2008

Goldman Sachs International, London – Research Analyst, Portfolio Strategy Research

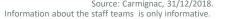
2005 - 2008

Master's degree in Finance, ESSEC Business School, Cergy Pontoise, France

2001 - 2005

Master's degree in Economics and Finance, IEP (Institute of Political Studies), Aix-en-Provence, France





Carmignac P. Unconstrained Credit – The Credit Team

Florian Viros | Credit Analyst



Carmignac, Paris - Credit Analyst

2014 - 2015

Goldman Sachs International, London, UK – Executive Director, Credit Structuring

2007 - 2014

Citigroup Global Markets, London, UK – Vice President, European Credit Structuring

2006 - 2007

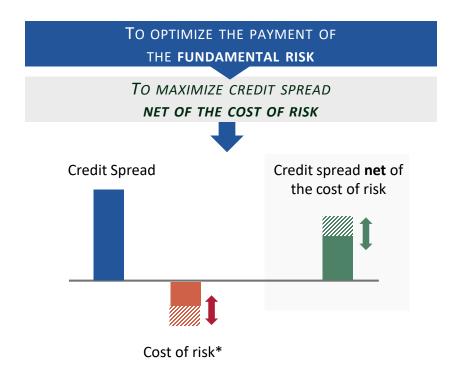
Egret Capital LLP (Société Générale CIB), London, UK – Credit Analyst

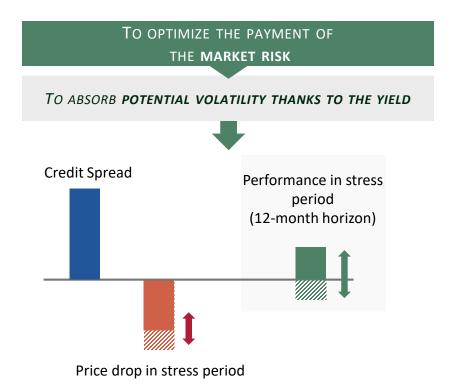
2005

MSc in Management, Finance Major, ESSEC Business School, Cergy Pontoise, France



Two Key Criteria for our Credit Investments





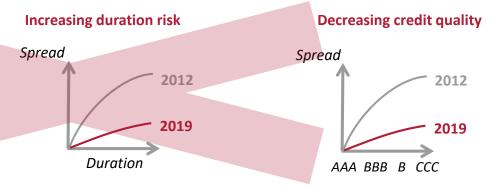


Credit Performance Drivers

WHAT WE DON'T DO

Timing the market/Trading the beta

Often illusory: very difficult to know if the market is going to widen or tighten in the short-term

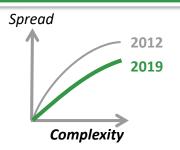


Risky strategies already well advanced in very long credit cycle

WHAT WE DO

Assessing idiosyncratic risk better to select highest credit margins net of estimated cost of risk. Capturing market spreads well in excess of long-term cost of risk through disciplined analysis to estimate cost of risk

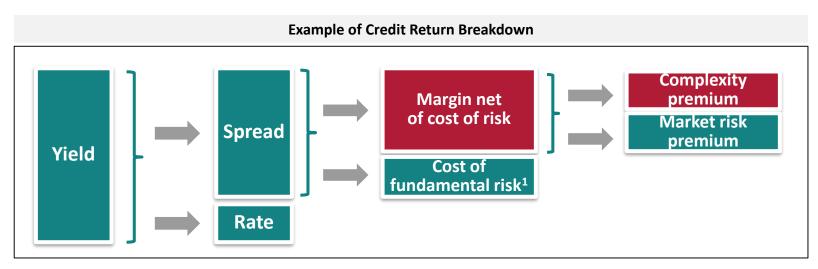
Capturing complexity premium understanding risk that mainstream credit buyers will not consider to capture extra premium on top of credit risk premium



Conversely to duration and credit quality, this curve remains steep



A Strategy to Capitalize on Complexity Premia



- Complexity premium can materially add to net returns
- This premium evolves over time but never disappears as:
 - Time of skilled and experienced analysts is required
 - Legal analysis must be performed
 - It includes an illiquidity premium



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Promotional document

Source: Carmignac, 30/09/2020.

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