

CROCI Performance Report

August 2025

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MARKETING MATERIAL

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Key Risk Factors:

Past Performance: The CROCI Strategies level may rise or fall. Any products linked to a CROCI Strategy may not be capital protected and investor capital may be at risk. The value of investment products linked to the CROCI Strategies may go down as well as up. Past performance, whether live or simulated, is not a reliable indicator of future results.

Membership and performance of CROCI Strategies prior to their going live is simulated. The simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight.

The CROCI Model: The Concentrated Value Strategies have been built on the CROCI premise that stocks with lower CROCI Economic P/E ratios may outperform stocks with higher CROCI Economic P/E ratios over time. This premise may not be correct and prospective investors should evaluate this assumption prior to investing in these Strategies. CROCI represents one of the many possible ways to analyze and value stocks. Potential investors must form their own view of the CROCI methodology and evaluate whether CROCI and investments associated with CROCI are appropriate for them.

Sustainable Dividends Assumption: The CROCI Dividend Strategies make the assumption that Dividend Yield, Cash Returns, Financial Leverage and Price Volatility can impact the ability for companies to maintain their dividend payments as well as provide performance. This premise may not be correct and prospective investors should evaluate this assumption prior to investing in the Strategy. There is no implied assurance that a stock in the CROCI Global Dividends Strategy and/or CROCI US Dividends Strategy will not cut its dividend while it is in the Strategy.

The CROCI ESG Innovation Leaders Strategy (renamed from CROCI Intellectual Capital Strategy w.e.f. Aug. 2024) has been built on the premises that:

- 1) Both R&D and Brands are form of intangible assets and are captured as capitalised intangibles in the CROCI model;
- 2) Companies with intangible assets as such may outperform companies without intangibles;
- 3) Financial Leverage and Risk-Adjusted CROCI can impact the ability for companies to maintain or grow their intangible assets as well as provide performance;
- 4) CROCI equity earnings are a suitable basis for the construction of portfolio weightings.

These premises may not be correct and prospective investors should evaluate these assumptions prior to investing in this Strategy. Note also that this Strategy excludes any companies without capitalised intangibles in the CROCI model (either in form of R&D or Brands), and therefore excludes large parts of entire sectors that have low exposure to intangible assets such as Financials and Utilities.

Important Notice: CROCI was part of DB Markets Research until 15 Oct. 2013, any content published after this date does not constitute independent investment research but should be deemed marketing material created by the CROCI team, which is now part of DWS.

Important Information: All CROCI Concentrated Strategies in this Report except CROCI ESG Innovation Leaders underwent minor implementation changes on 2 Jun. 2014:

- 1) Change of reconstitution frequency from monthly to quarterly (with the exception of CROCI Global Dividends and CROCI US Dividends which were already reconstituted on a quarterly basis prior to this date);
- 2) Introduction of selection buffers to reduce constituent turnover.

What is a "selection buffer"? By way of example, consider a portfolio consisting of the 40 stocks with lowest Economic P/E, and a 5-stock selection buffer. Without the buffer, a stock moving from rank 40 to rank 41 would be replaced in the portfolio. With the buffer, an existing constituent is only replaced if it no longer ranks among the 45 cheapest stocks (by Economic P/E) on the selection date. A new constituent will only enter the portfolio if it is within the 40 cheapest stocks (by Economic P/E) on the selection date.

- 3) CROCI Sectors increased selection pool to Pan-Europe and full US coverage and introduced a sector buffer to reduce turnover.
- 4) Removal of "backfill rule" from CROCI Sectors Strategy (4th June 2014).

What is a "backfill rule"? The CROCI Sectors Strategy selects 30 stocks. Under the old "backfill rule", stocks chosen from a sector had to be below the median Economic P/E of their respective sector. Where not possible (i.e. when a sector has fewer than 20 stocks in the selection pool), the backfill rule required that the portfolio be filled up by selecting stocks with lowest Economic P/E from the remaining six sectors. This resulted occasionally in exposure to more than three sectors. Since the backfill rule was removed, the CROCI Sectors Strategy always selects 10 stocks from each of the three selected sectors.

The aim of these changes (quarterly reconstitution and introduction of buffers) is to reduce portfolio turnover and transaction costs. The CROCI Team believes that these revisions should reduce turnover while having little or no impact on the exposure to real value. Backtests simulating these changes suggest that they would have had no material negative impact on the performance of CROCI Strategies: assuming 50 bps transaction costs, backtests for the period 2 Feb. 2004 - 31 Mar. 2014 indicate that the annualised returns of CROCI US, CROCI Euro, CROCI Japan, CROCI World Value, CROCI Sectors, and CROCI Global Dividends would have been at least 70 bps higher with buffers and quarterly rebalancing than without these measures. The annualised return of CROCI US Dividends would have been 7 bps lower with buffers and quarterly rebalancing than without these measures.

Effective 28 May 2025, the CROCI US Strategy, CROCI Euro Strategy, CROCI Japan Strategy, and CROCI World Value Strategy no longer exclude companies from the Financials sector, which are in CROCI coverage.

Implementation of ESG Characteristics in CROCI Concentrated Strategies:

Effective 1st Jan. 2022, all CROCI Concentrated Strategies in this report, except CROCI ESG Innovation Leaders, incorporated environmental, social and governance (ESG) characteristics based on DWS Basic Exclusions, a DWS proprietary ESG assessment methodology, provided by DWS ESG Engine.

These facets seek to attain environmental and social characteristics by assessing potential investments via a proprietary ESG assessment methodology irrespective of economic prospects of success. This methodology is based on the ESG database (DWS ESG Engine), which uses data from multiple ESG data providers (a list of data providers is available at www.dws.com/solutions/esg), public sources and internal assessments (based on a defined assessment and classification methodology) to derive combined scores.

Effective 17th Jan. 2020, CROCI ESG Innovation Leaders ESG Strategy incorporated environmental, social and governance (ESG) characteristics based on DWS ESG Investment Standard, a DWS proprietary ESG assessment methodology, provided by DWS ESG Engine.

These facets seek to attain environmental and social characteristics by assessing potential investments via a proprietary ESG assessment methodology irrespective of economic prospects of success. This methodology is based on the ESG database (DWS ESG Engine), which uses data from multiple ESG data providers (a list of data providers is available at www.dws.com/solutions/esg), public sources and internal assessments (based on a defined assessment and classification methodology) to derive combined scores.

FSG

Environmental, social and governance – a collective term referring to all aspects considered conducive to sustainability

DWS ESG Engine

The DWS ESG Engine is a DWS proprietary software system that uses data from five leading ESG data providers (ISS-ESG, MSCI, ESG Book, Morningstar Sustainalytics and S&P Trucost), as well as ESG data from publicly available sources and proprietary DWS research.

DWS ESG Assessment

This sustainability indicator measures the weight of those companies in the fund or benchmark that are identified as ESG leaders or laggards. ESG leaders and laggards are identified in the DWS ESG Engine using a best-in-class ESG approach, which takes into account a wide range of environmental, social and corporate governance criteria (e. g. resource management, contribution to climate change, product responsibility, corporate ethics). Best-in-class means that issuers are rated relative to their reference group. The reference group is determined by the region (developed countries vs. emerging countries) and industry (not applicable to countries). The DWS ESG quality assessment ranks issuers on a scale of A-F, whereas a grade of A and B identifying ESG leaders and a grade of E and F ESG laggards.

DWS Basic Exclusion Filter

The implementation of DWS Basic Exclusions, seeks to eliminate securities from the investment universe if the issuer of the security does not meet the DWS Engine's DWS Basic Exclusions criteria. Hence the investor is not exposed to the financial return of the excluded securities. The impact of the exclusion on the investor's portfolio return cannot be guaranteed. Financial return considerations do, under no circumstance, influence the ESG exclusion process. It is possible that the information or data on which an exclusion is based is wrong, not available or not available in time. In the event of delayed information, the exclusion is not performed, but will be once the information is confirmed. Potential investors should confirm that the ESG rule framework that DWS applies is consistent with their expectations and views concerning ESG.

		IT I
	DWS ESG Assessment methodology / exclusion criteria	Assessment ¹ or revenue threshold ²
DWS Group	DWS Coal Policy (coal mining and power generation from coal ≥ 25% revenue; coal expansion plans) ³	Non-compliant
oo <mark>licie</mark> s	DWS Controversial Weapons Statement (cluster munition, anti-personnel mines, biological and chemical weapons) ⁴	Non-compliant
Controversial	Manufacturing and/or distribution of civil handguns or ammunition	≥ 5%
(excl. climate)	Manufacturing of tobacco products	≥ 5%
Climate-related	Mining of oil sand	≥ 5%
General ESG assessments	Freedom House Status (sovereigns)	"Not free"
	Good Governance is measured with Norm Controversy Grade (corporates)	F/M
Regulatory	Principal adverse impact indicators (PAII) ^S	PAII #4 / #10 / #14 / #16
netrics	Share of sustainable investments (SFDR) ⁶	Individual per fund
	Share of sustainable investments (EU Taxonomy) ⁷	0%

For ESG filter terminologies

1) DWS Assessment scheme

In some of the assessment approaches, issuers receive one of six possible assessments, with "A" representing the best and "F" the worst assessment. If an issuer is excluded based on one assessment approach, the sub-fund is prohibited from investing in that issuer.

2) Revenue threshold

Shown is the %-revenue threshold which, when it is greater or equal to, triggers an exclusion. The assessment approaches include, for example, exclusions related to revenues generated from controversial sectors or the exposure to such controversial sectors.

'Non-compliant' means that a company that does not adhere to the guidelines set out in the DWS Policies will be excluded from investments.

3) Coal

Companies that derive 25% or more from thermal coal mining and thermal coal-based power generation as well as companies with thermal coal expansion plans, such as additional expansion of coal mining, coal production or coal usage. Companies with thermal coal expansion plans are excluded based on an internal identification methodology. In the event of exceptional circumstances, such as measures imposed by a government to address challenges in the energy sector, the Management Company may decide to temporarily suspend the application of the coal-related exclusions to individual companies/geographical regions.

4) Companies are excluded if they are identified as being involved in the manufacturing or selling of controversial weapons or key components of controversial weapons (anti-personnel mines, cluster munitions, chemical and biological weapons). In addition, the shareholdings within a group structure may be taken into consideration for the exclusions.

5) Principal adverse impact indicators (PAIIs)

Depending on the asset class of the fund and its product strategy, actively managed funds reporting under Article 8 or 9 SFDR can consider different PAIIs. PAII 16 is only considered by the funds with a permanent allocation in sovereign bonds, as described in the funds' investment policy.

6) Share of sustainable investments according to SFDR Art. 2(17)

The <u>Sustainable Finance Disclosure Regulation</u> (SFDR) is a set of rules introduced by the European Union to make financial markets more transparent in terms of sustainability. Article 8 of the SFDR relates to transparency in the promotion of environmental or social characteristics in pre-contractual information.

DWS determines the contribution to a sustainable investment objective based on its Sustainability Investment Assessment which uses data from one or several data providers, public sources and/or internal assessments. An investment's positive contribution to an environmental and/or social objective is assessed based on the revenues which a company generates from the actual economic activities making such contribution (activity-based approach). Where a positive contribution is determined, the investment is considered sustainable if the issuer passes the Do No Significant Harm ("DNSH") assessment and the company follows good governance practices.

The share of sustainable investments in the portfolio as defined in article 2(17) SFDR is therefore calculated in proportion to the economic activities of the issuers that are considered as sustainable (activity-based approach). Notwithstanding the preceding, in the case of use-of-proceeds bonds that are considered as sustainable investment, the value of the entire bond is counted towards the portfolio's share of sustainable investments.

7) Share of sustainable investments according to EU Taxonomy

The sub-fund does not commit to invest a minimum proportion of sustainable investments with an environmental objective aligned with the EU Taxonomy. Therefore, the promoted minimum percentage of environmentally sustainable investments aligned with the EU Taxonomy is 0% of the sub-fund's net assets. However, certain investments' underlying economic activities may be aligned with the EU Taxonomy.

DWS ESG Investment Standard Filter

The implementation of DWS ESG Investment Standard filter, seeks to eliminate securities from the investment universe if the issuer of the security does not meet the DWS Engine's DWS ESG Investment Standard criteria. Hence the investor is not exposed to the financial return of the excluded securities. The impact of the exclusion on the investor's portfolio return cannot be guaranteed. Financial return considerations do, under no circumstance, influence the ESG exclusion process. It is possible that the information or data on which an exclusion is based is wrong, not available or not available in time. In the event of delayed information, the exclusion is not performed, but will be once the information is confirmed. Potential investors should confirm that the ESG rule framework that DWS applies is consistent with their expectations and views concerning ESG

DWS ESG Investment Standard



ESMA: At least 8	0% of the sub-fund's net assets are invested in assets covered by the DWS ESG Investment Standard	DWS ESG Investment Standard [transparent pursuant to Article 8 of the Regulation (EU) 2019/2088
	DWS ESG Assessment methodology / exclusion criteria	Assessment ¹ or revenue threshold ²
DWS Group	DWS Coal Policy (coal mining and power generation from coal ≥ 25% revenue; coal expansion plans)³	Non-compliant
policies	DWS Controversial Weapons Statement (cluster munition, anti-personnel mines, biological and chemical weapons) ⁴	Non-compliant
	Other controversial weapons (depleted uranium weapons, incendiary bombs containing white phosphorus, non-detectable fragmentation ammunition, blinding laser device) ⁴	Involvement
	Manufacturing or selling of nuclear weapons or key components of nuclear weapons	Involvement
Controversial	Manufacturing of products and/or provision of services in the defence industry	≥ 5%
sectors (excl.	Manufacturing and/or distribution of civil handguns or ammunition	≥ 5%
climate)	Manufacturing of palm oil	≥ 5%
	Cultivation and production of tobacco	≥ 0%
	Manufacturing of adult entertainment	≥ 5%
	Manufacturing of products in and/or provision of services for the gambling industry	≥ 5%
	Nuclear power generation and/or uranium mining and/or uranium enrichment	≥ 5%
	Unconventional extraction of crude oil and/or natural gas (including oil sand, oil shale/shale gas, Arctic drilling)	> 0%
limate-related	Exploration, mining, extraction, distribution or refining of hard coal and lignite	≥1 %
ssessments	Exploration, extraction, distribution or refining of oil fuels	≥ 10%
	Exploration, extraction, distribution or refining of gaseous fuels	≥ 50%
	Electricity generation with a GHG intensity of more than 100 g CO2 e/kWh	≥ 50%
Iree	DWS ESG Quality Assessment (corporates & sovereigns)	F
ieneral ESG	Freedom House Status (sovereigns)	"Not free"
ssessments	MSCI OECD Alignment (corporates)	"Fail"
	Good Governance is measured with Norm Controversy Assessment (corporates)	F/M
tegulatory	Principal adverse impact indicators (PAII) ⁵	PAII #1 / #2 / #3 / #4 / #10 / #14
netrics	Share of sustainable investments (SFDR) ⁶	Individual per fund
	Share of sustainable investments (EU Taxonomy) ⁷	0%

1) DWS Assessment scheme

In some of the assessment approaches, issuers receive one of six possible assessments, with "A" representing the best and "F" the worst assessment. If an issuer is excluded based on one assessment approach, the sub-fund is prohibited from investing in that issuer.

2) Revenue threshold

Shown is the %-revenue threshold which, when it is greater or equal to, triggers an exclusion. The assessment approaches include, for example, exclusions related to revenues generated from controversial sectors or the exposure to such controversial sectors.

'Non-compliant' means that a company that does not adhere to the guidelines set out in the DWS Policies will be excluded from investments.

3) Coal

Companies that derive 25% or more from thermal coal mining and thermal coal-based power generation as well as companies with thermal coal expansion plans, such as additional expansion of coal mining, coal production or coal usage. Companies with thermal coal expansion plans are excluded based on an internal identification methodology.

4) Companies are excluded if they are identified as being involved in the manufacturing or selling of controversial weapons or key components of controversial weapons or other related specific activities (anti-personnel mines, cluster munitions, chemical and biological weapons, blinding laser weapons, weapons with non-detectable fragments, depleted uranium weapons/munitions and/or incendiary weapons using white phosphorus). In addition, the shareholdings within a group structure may be taken into consideration for the exclusions.

5) Principal adverse impact indicators (PAIIs)

Depending on the asset class of the fund and its product strategy, actively managed funds reporting under Article 8 or 9 SFDR can consider different PAIIs. PAII 16 is only considered by the funds with a permanent allocation in sovereign bonds, as described in the funds' investment policy.

6) Share of sustainable investments according to SFDR Art. 2(17)

The <u>Sustainable Finance Disclosure Regulation</u> (SFDR) is a set of rules introduced by the European Union to make financial markets more transparent in terms of sustainability. Article 8 of the SFDR relates to transparency in the promotion of environmental or social characteristics in pre-contractual information.

DWS determines the contribution to a sustainable investment objective based on its Sustainability Investment Assessment which uses data from one or several data providers, public sources and/or internal assessments. An investment's positive contribution to an environmental and/or social objective is assessed based on the revenues which a company generates from the actual economic activities making such contribution (activity-based approach). Where a positive contribution is determined, the investment is considered sustainable if the issuer passes the Do No Significant Harm ("DNSH") assessment and the company follows good governance practices.

The share of sustainable investments in the portfolio as defined in article 2(17) SFDR is therefore calculated in proportion to the economic activities of the issuers that are considered as sustainable (activity-based approach). Notwithstanding the preceding, in the case of use-of-proceeds bonds that are considered as sustainable investment, the value of the entire bond is counted towards the portfolio's share of sustainable investments.

7) Share of sustainable investments according to EU Taxonomy

The sub-fund does not commit to invest a minimum proportion of sustainable investments with an environmental objective aligned with the EU Taxonomy. Therefore, the promoted minimum percentage of environmentally sustainable investments aligned with the EU Taxonomy is 0% of the sub-fund's net assets. However, certain investments' underlying economic activities may be aligned with the EU Taxonomy.

Summary Performance - CROCI Concentrated Strategies

(as of 29 Aug. 2025)

vs. MSCI World Value (EUR)

vs. MSCI World (EUR)

1.0%

1.9%

3.1%

2.6%

(as of 29 Aug. 2025)									
CROCI US Strategy								Live from	2 Feb. 2004
						Annı	ualised (if mo	ore than 1 Y	'ear)
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI US	5.5%	10.6%	1.3%	2.3%	6.2%	13.2%	14.4%	11.6%	10.2%
MSCI USA Value	2.7%	7.7%	3.9%	9.5%	7.7%	11.9%	12.0%	9.6%	7.4%
S&P 500	2.0%	9.5%	9.0%	10.5%	15.4%	19.0%	14.2%	14.0%	9.9%
Excess Return vs. Benchmark									
vs. MSCI USA Value	2.8%	2.8%	-2.6%	-7.2%	-1.5%	1.4%	2.4%	2.0%	2.7%
vs. S&P 500	3.6%	1.0%	-7.7%	-8.2%	-9.2%	-5.8%	0.2%	-2.4%	0.3%
CROCI US Dividends Strategy								Live from 1	3 Mar. 2012
						Annı	ualised (if mo	ore than 1 Y	'ear)
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI US Dividends	4.3%	7.5%	-3.2%	1.9%	1.4%	8.4%	11.0%	11.8%	12.0%
MSCI USA High Dividend Yield	4.3%	6.6%	2.5%	8.7%	5.7%	10.2%	9.4%	9.7%	9.9%
S&P 500	2.0%	9.5%	9.0%	10.5%	15.4%	19.0%	14.2%	14.0%	13.5%
Excess Return vs. Benchmark									
vs. MSCI USA High Dividend Yield	-0.1%	0.9%	-5.6%	-6.8%	-4.4%	-1.8%	1.5%	2.0%	2.2%
vs. S&P 500	2.3%	-2.1%	-12.1%	-8.6%	-14.1%	-10.6%	-3.2%	-2.2%	-1.5%
CROCI Euro Strategy								Live from	2 Feb. 2004
<u>.</u>						Annı	ualised (if mo	ore than 1 Y	'ear)
	1M	3M	6M	YTD	1Y .	3Y	5Y	10Y	Since Live
CROCI Euro	-0.4%	-0.6%	3.1%	11.0%	3.9%	8.8%	6.2%	6.8%	7.4%
MSCI EMU Value	1.8%	3.7%	9.3%	24.1%	22.6%	20.7%	15.2%	6.9%	5.6%
ESTOXX 50	0.6%	-0.1%	-0.2%	11.6%	10.5%	17.9%	13.0%	7.7%	5.8%
Excess Return vs. Benchmark									
vs. MSCI EMU Value	-2.1%	-4.4%	-6.3%	-13.2%	-18.7%	-11.9%	-9.0%	-0.1%	1.8%
vs. ESTOXX 50	-1.0%	-0.6%	3.3%	-0.6%	-6.7%	-9.1%	-6.7%	-0.8%	1.5%
CROCI Japan Strategy								Live from	2 Feb. 2004
						Annı	ualised (if mo	ore than 1 Y	'ear)
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI Japan	3.0%	6.4%	8.4%	6.4%	8.7%	18.8%	17.5%	12.0%	8.9%
MSCI Japan Value	7.1%	11.2%	16.2%	14.8%	20.6%	23.2%	21.5%	10.1%	8.1%
TOPIX 100	4.2%	8.6%	14.3%	9.4%	14.1%	20.0%	17.6%	10.3%	6.9%
Excess Return vs. Benchmark									
vs. MSCI Japan Value	-4.1%	-4.8%	-7.8%	-8.3%	-11.9%	-4.4%	-4.0%	1.9%	0.9%
vs. TOPIX 100	-1.1%	-2.1%	-5.9%	-2.9%	-5.5%	-1.2%	-0.1%	1.8%	2.0%
CROCI World Value EUR Strategy								Live from 2	9 Nov. 2010
<u> </u>						Annı	ualised (if mo	ore than 1 Y	'ear)
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI World Value (EUR)	2.3%	7.7%	-4.6%	-2.4%	1.2%	7.0%	12.4%	10.0%	11.1%
MSCI World Value (EUR)	1.3%	4.6%	-3.8%	1.6%	5.9%	8.8%	13.3%	8.3%	9.4%
MSCI World (EUR)	0.3%	5.1%	-1.6%	0.7%	9.4%	12.7%	13.4%	11.2%	11.7%
Excess Return vs. Benchmark									
A4001144 1114 /5110)	4.00/	2 40/	0.00/	4.00/	4 60/	4 00/	0.00/	4 70/	4 70/

NB. CROCI Concentrated Strategies except CROCI ESG Innovation Leaders underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. For Sectors, increased selection pool size in Europe and US and introduced sector buffer to reduce sector turnover.

-0.8%

-2.9%

-4.0%

-3.0%

-4.6%

-8.2%

-1.8%

-5.6%

-0.8%

-0.9%

1.7%

-1.2%

1.7%

-0.6%

Returns include reinvestment of dividends net of withholding tax and are unhedged in currencies shown. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Where no currency is shown, returns are in respective region's local currency. Strategy performance prior to the live date is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight. Please refer to the disclosures for more information. Source: DWS, Bloomberg Finance LP

Summary Performance - CROCI Concentrated Strategies

(as of 29 Aug. 2025)

vs. MSCI World (USD)

(as 01 29 Aug. 2025)									
CROCI World Value USD Strategy								Live from 2	9 Nov. 2010
						Annı	ualised (if mo	ore than 1 Y	ear)
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI World Value (USD)	4.6%	11.1%	7.4%	10.4%	7.0%	12.6%	12.0%	10.5%	10.2%
MSCI World Value (USD)	3.6%	7.8%	8.2%	14.9%	11.9%	14.5%	12.8%	8.8%	8.6%
MSCI World (USD)	2.6%	8.4%	10.7%	13.8%	15.7%	18.5%	12.9%	11.6%	10.8%
Excess Return vs. Benchmark									
vs. MSCI World Value (USD)	1.0%	3.2%	-0.9%	-4.5%	-4.9%	-1.9%	-0.8%	1.7%	1.7%
vs. MSCI World (USD)	2.0%	2.6%	-3.3%	-3.4%	-8.6%	-5.9%	-0.9%	-1.2%	-0.6%
CROCI Sectors Plus EUR Strategy								Live from 1	8 Nov. 2015
						Annı	ualised (if mo	ore than 1 Y	ear)
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI Sectors Plus (EUR)	0.1%	2.4%	-3.7%	0.5%	0.3%	4.9%	13.4%	11.4%	11.7%
MSCI World Value (EUR)	1.3%	4.6%	-3.8%	1.6%	5.9%	8.8%	13.3%	8.3%	7.6%
MSCI World (EUR)	0.3%	5.1%	-1.6%	0.7%	9.4%	12.7%	13.4%	11.2%	10.5%
Excess Return vs. Benchmark									
vs. MSCI World Value (EUR)	-1.2%	-2.2%	0.2%	-1.1%	-5.6%	-3.9%	0.2%	3.1%	4.1%
vs. MSCI World (EUR)	-0.3%	-2.8%	-2.0%	-0.1%	-9.1%	-7.8%	0.1%	0.2%	1.2%
CROCI Sectors Plus USD Strategy								Live from 1	8 Nov. 2015
						Annı	ualised (if mo	ore than 1 Y	ear)
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI Sectors Plus (USD)	2.3%	5.5%	8.3%	13.5%	6.1%	10.3%	13.0%	11.9%	12.7%
MSCI World Value (USD)	3.6%	7.8%	8.2%	14.9%	11.9%	14.5%	12.8%	8.8%	8.7%
MSCI World (USD)	2.6%	8.4%	10.7%	13.8%	15.7%	18.5%	12.9%	11.6%	11.6%
Excess Return vs. Benchmark									
vs. MSCI World Value (USD)	-1.2%	-2.3%	0.0%	-1.4%	-5.8%	-4.2%	0.2%	3.1%	4.1%
vs. MSCI World (USD)	-0.3%	-2.9%	-2.4%	-0.3%	-9.5%	-8.2%	0.1%	0.2%	1.2%
CROCI Global Dividends EUR Strategy								Live from 1	5 Mar. 2012
						Annı	ualised (if mo	ore than 1 Y	'ear)
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI Global Dividends (EUR)	2.6%	1.1%	-8.6%	-2.0%	-2.0%	6.6%	9.3%	7.2%	8.7%
MSCI World High Dividend Yield (EUR)	2.3%	2.4%	-5.5%	0.5%	2.8%	6.7%	10.4%	7.8%	8.8%
MSCI World (EUR)	0.3%	5.1%	-1.6%	0.7%	9.4%	12.7%	13.4%	11.2%	11.9%
Excess Return vs. Benchmark									
vs. MSCI World High Dividend Yield (EUR)	0.3%	-1.3%	-3.1%	-2.5%	-4.8%	-0.1%	-1.2%	-0.6%	-0.2%
vs. MSCI World (EUR)	2.2%	-4.1%	-6.9%	-2.7%	-11.4%	-6.0%	-4.1%	-3.9%	-3.2%
CROCI Global Dividends USD Strategy								Live from 1	5 Mar. 2012
					_	Annı	ualised (if mo	ore than 1 Y	ear)
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI Global Dividends (USD)	4.9%	4.2%	2.9%	10.8%	3.7%	12.2%	8.8%	7.7%	7.8%
MSCI World High Dividend Yield (USD)	4.6%	5.6%	6.3%	13.6%	8.8%	12.3%	10.0%	8.3%	8.0%
MSCI World (USD)	2.6%	8.4%	10.7%	13.8%	15.7%	18.5%	12.9%	11.6%	10.9%
Excess Return vs. Benchmark									
vs. MSCI World High Dividend Yield (USD)	0.3%	-1.3%	-3.5%	-2.8%	-5.1%	-0.1%	-1.2%	-0.6%	-0.2%

NB. CROCI Concentrated Strategies except CROCI ESG Innovation Leaders underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. For Sectors, increased selection pool size in Europe and US and introduced sector buffer to reduce sector turnover.

-7.8%

-3.0%

-12.0%

-4.1%

-4.0%

-3.2%

2.3%

-4.2%

Returns include reinvestment of dividends net of withholding tax and are unhedged in currencies shown. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Where no currency is shown, returns are in respective region's local currency. Strategy performance prior to the live date is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight. Please refer to the disclosures for more information. Source: DWS, Bloomberg Finance LP

Summary Performance - CROCI Concentrated Strategies

(as of 29 Aug. 2025)

CROCI ESG Innovation Leaders EUR Strategy Live from 15 Apr. 2019									
						Annı	ualised (if mo	ore than 1 \	'ear)
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI ESG Innovation Leaders (EUR)	0.4%	8.1%	0.1%	4.0%	10.1%	14.4%	12.9%	13.7%	13.7%
MSCI World (EUR)	0.3%	5.1%	-1.6%	0.7%	9.4%	12.7%	13.4%	11.2%	12.0%
MSCI AC World (EUR)	0.2%	5.3%	-1.1%	1.1%	9.5%	11.9%	12.5%	10.6%	11.1%
Excess Return vs. Benchmark									
vs. MSCI World (EUR)	0.0%	2.9%	1.8%	3.3%	0.7%	1.8%	-0.5%	2.6%	1.7%
vs. MSCI AC World (EUR)	0.2%	2.8%	1.3%	2.9%	0.6%	2.6%	0.4%	3.1%	2.5%
CROCI ESG Innovation Leaders USD Strate	egy							Live from :	15 Apr. 2019
						Annı	ualised (if mo	ore than 1 \	rear)
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI ESG Innovation Leaders (USD)	2.6%	11.4%	12.7%	17.5%	16.4%	20.4%	12.4%	14.2%	14.3%
MSCI World (USD)	2.6%	8.4%	10.7%	13.8%	15.7%	18.5%	12.9%	11.6%	12.6%
MSCI AC World (USD)	2.5%	8.5%	11.3%	14.3%	15.8%	17.7%	12.0%	11.1%	11.7%
Excess Return vs. Benchmark									
vs. MSCI World (USD)	0.0%	3.0%	2.0%	3.7%	0.8%	1.9%	-0.5%	2.6%	1.7%
	0.070	0.070							217,70

NB. CROCI Concentrated Strategies except CROCI ESG Innovation Leaders underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. For Sectors, increased selection pool size in Europe and US and introduced sector buffer to reduce sector turnover.

Returns include reinvestment of dividends net of withholding tax and are unhedged in currencies shown. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Where no currency is shown, returns are in respective region's local currency. Strategy performance prior to the live date is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight. Please refer to the disclosures for more information. Source: DWS, Bloomberg Finance LP

Total Assets Following CROCI Strategies (EUR 5,073 million) *							
Strategies	Assets(€ mn)¹	Strategies	Assets(€ mn)¹				
CROCI US	1,098	CROCI Global Dividends	715				
CROCI Euro	65	CROCI US Dividends	1,169				
CROCI Japan	99	CROCI International	478				
CROCI World	266	CROCI REW	221				
CROCI Sectors	647	CROCI Asia-Pacific	135				
CROCI ESG Innovation Leaders	31	CROCI AC Dividends	149				

^{*}Include assets for CROCI UK Index not shown in above table ¹ Total assets following the CROCI strategies

Source: DWS, 31 Jul. 2025



Attribution Table August 2025 – CROCI Concentrated Strategies

					Sector Al	location ³	Stock Sel	ection ⁴
Strategy	Benchmark	Net Total Returns ¹	Active Returns ¹	Sources of Active Returns ²	Positive Contributors	Negative Contributors	Positive Contributors	Negative Contributor
CROCI US	MSCI USA Value	5.55%	2.83%	Allocation (1.30%) Selection (1.54%) Currency (0.00%)	Health Care (0.79%) OW Consumer Disc. (0.25%) OW Industrials (0.16%) UW	Materials (-0.11%) UW Consumer Staples (-0.09%) OW Financials (-0.01%) UW	Viatris (0.52%) OW D.R. Horton (0.44%) OW Delta Air Lines (0.40%) OW	Unitedhealth (-0.49%) U WB Discovery (-0.41%) O Abbvie (-0.32%) U
CROCI US Dividends	MSCI USA HDY	4.29%	-0.05%	Allocation (-0.22%) Selection (0.18%) Currency (0.00%)	Utilities (0.20%) UW Industrials (0.16%) UW IT (0.04%) UW	Consumer Staples (-0.24%) OW Materials (-0.19%) OW Consumer Disc. (-0.10%) UW	HP (0.35%) OW C.H. Robinson (0.34%) OW Las Vegas Sands (0.31%) OW	Unitedhealth (-0.49%) U Abbvie (-0.34%) U Procter & Gamble (-0.27%) U
CROCI Euro	MSCI EMU Value	-0.37%	-2.15%	Allocation (0.08%) Selection (-2.24%) Currency (0.00%)	Health Care (0.10%) OW Consumer Staples (0.07%) OW Financials (0.07%) UW	Industrials (-0.19%) OW Energy (-0.03%) UW Materials (-0.01%) UW	Banco Santander (0.20%) OW BBVA(0.14%) OW Wartsila Oyj Abp (0.13%) OW	Siemens (-0.36%) U Beiersdorf (-0.34%) O Capgemini (-0.23%) O
CROCI Japan	MSCI Japan Value	3.03%	-4.06%	Allocation (-1.15%) Selection (-2.89%) Currency (0.00%)	Utilities (0.23%) OW Consumer Disc. (0.03%) UW	Health Care (-0.78%) OW Communication Svcs (-0.21%) UW Consumer Staples (-0.11%) OW	Suzuki Motor (0.51%) OW Asahi Kasei (0.32%) OW Central Japan Rail (0.31%) OW	Tokyo Electron (-0.89%) O Mitsubishi (-0.46%) U Japan Tobacco (-0.45%) U
CROCI World Value	MSCI World Value USD	4.59%	1.00%	Allocation (0.70%) Selection (0.33%) Currency (-0.01%)	Health Care (0.27%) OW Consumer Disc. (0.26%) OW Communication Svcs (0.14%) UW	Industrials (-0.13%) OW Financials (-0.04%) UW Energy (-0.01%) UW	Viatris (0.21%) OW United Airlines (0.21%) OW D.R. Horton (0.17%) OW	Unitedhealth (-0.24%) U Home Depot (-0.22%) U Abbvie (-0.16%) U
CROCI Sectors Plus	MSCI World Value USD	2.34%	-1.25%	Allocation (-1.10%) Selection (-0.42%) Currency (0.32%)	Communication Svcs (0.32%) UW Industrials (0.26%) UW Energy (0.20%) OW	Utilities (-0.98%) OW Health Care (-0.46%) UW Consumer Disc. (-0.25%) UW	Kansai Electric Power (0.43%) OW Osaka Gas (0.32%) OW Devon Energy (0.25%) OW	Engie (-0.25%) O Sse (-0.23%) O Unicharm (-0.19%) O
CROCI Global Dividends	MSCI World HDY USD	4.91%	0.26%	Allocation (1.06%) Selection (-1.28%) Currency (0.51%)	Health Care (0.51%) OW IT (0.21%) UW Financials (0.18%) UW	Consumer Staples (-0.05%) OW Industrials (-0.05%) OW	Suzuki Motor (0.34%) OW HP (0.25%) OW BHP (0.20%) OW	Unitedhealth (-0.61%) U Abbvie (-0.41%) U Home Depot (-0.23%) U
CROCI ESG Innovation Leaders	MSCI World USD	2.65%	0.04%	Allocation (0.11%) Selection (0.00%) Currency (-0.09%)	Health Care (0.27%) OW Industrials (0.19%) UW Communication Sycs (0.18%) OW	IT (-0.28%) OW Financials (-0.12%) UW Materials (-0.08%) UW	Tencent (0.28%) OW Microsoft (0.21%) UW Hon Hai (0.14%) OW	Apple (-0.40%) U Unitedhealth (-0.16%) U Tokyo Electron (-0.14%) O

Source: DWS, Bloomberg, MSCI Barra. 29 Aug. 2025

^{1 &#}x27;Net Total Return' is the total return of the CROCI Strategy gross of product fees but including reinvested dividends net of withholding tax. 'Active Return' shows excess return of the CROCI Strategy relative to its benchmark

² Sources of Active Return' shows contributions to 'Active Return' resulting from Sector Allocation, Stock Selections within a sector, and/or difference in Currency exposures relative to benchmark. The calculations are performed using the MSCI Barra Model and may vary from actual strategy active return due to differences in computational methodology.

³ 'Sector Allocation' shows the top three positive/negative sectors' contribution to Active return in Local currency (shown in parenthesis), due to difference in Sector exposures (Overweight-OW / Underweight-UW) relative to benchmark.

^{4 &#}x27;Stock Selection' shows the top and bottom three companies' contribution to Active return in Local currency (shown in parenthesis), due to Overweight-OW / Underweight-UW positions of the stocks that out / underperform within a sector in the respective benchmark.



CROCI US Strategy

Reflects the Total Return (gross of fees) of a basket of around 40 equally-weighted stocks selected on a quarterly basis from a broad universe of large-cap US stocks which are covered by the CROCI Team. The portfolio constituents are selected on the basis of low trailing 12-months CROCI price earnings ratio (P/E), according to the CROCI Methodology.



The CROCI US Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

Returns in USD, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date of 2 Feb. 2004 is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc. Data as of 29 Aug. 2025.

CROCI US Strategy

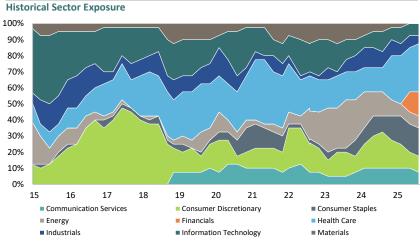
Portfolio's Fundamental Characteristics FY1					
	Including	Excluding			
CROCI US	Financials*	Financials			
Economic P/E	17.1	17.0			
Accounting P/E	11.3	11.4			
EV / NCI	2.1	2.2			
Price / Book Value	2.4	2.6			
CROCI (%)	-	12.8			
Free Cash Flow Yield (%)	-	7.8			
Financial Leverage (%)	-	29.5			

Monthly Contributors						
Leading Co	ontributors	Lagging Contributors				
Stocks	Contribution	Stocks	Contribution			
Viatris	0.50%	WB Discovery	-0.37%			
D.R. Horton	0.49%	Target	-0.08%			
Aptiv	0.41%	EOG Resources	-0.08%			
Delta Airlines	0.40%	Constell. Brnds	-0.08%			
HP	0.36%	Amgen	-0.05%			

 'Including Financials' shows selected fundamental characteristics, which are comparable with non-fina 	ncial stocks

Portfolio Characteristics (Trailing 12 Months)						
	CROCI US	MSCI USA Value	S&P 500			
Volatility (monthly)	13.2%	12.8%	12.4%			
Sharpe Ratio (4.62%)	0.12	0.24	0.87			
Dividend Yield	1.8%	1.7%	1.0%			
Correlation		0.89	0.78			
Beta (Daily returns)		1.15	0.81			
Maximum Drawdown ²	-53.1%	-59.7%	-55.7%			
Max Drawdown Date	20 Nov. 2008	5 Mar. 2009	9 Mar. 2009			
Time to recovery (m)	29	50	43			
Turnover (one-way)	70.8%					





Active Sector Exposure vs. MSCI USA Value ¹						
Sector	Active Weight					
Communication Services	-2.2%					
Consumer Discretionary	4.6%					
Consumer Staples	7.9%					
Energy	1.5%					
Financials	-5.4%					
Health Care	16.0%					
Industrials	-6.6%					
Information Technology	-4.2%					
Materials	-3.3%					
Real Estate	-4.0%					
Utilities	-4.4%					

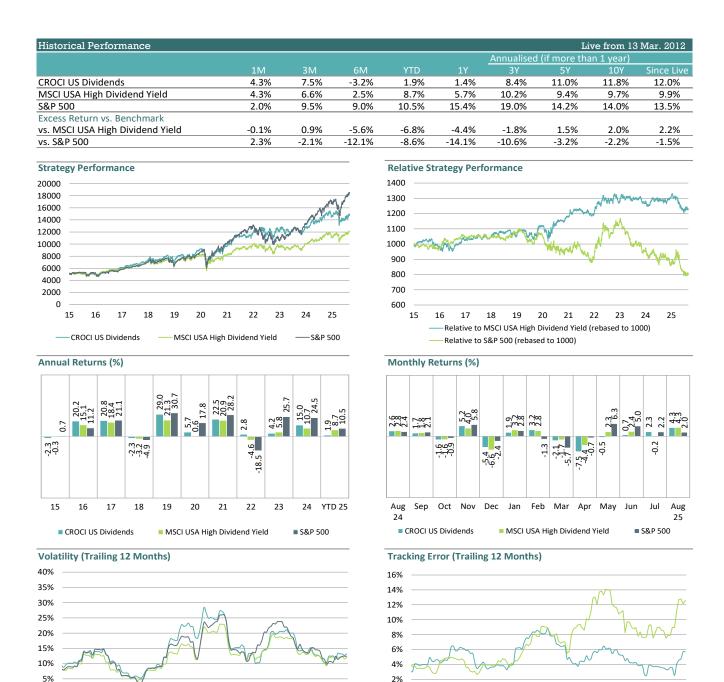
The CROCI US Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

¹As of 29 Aug. 2025. Based on constituents selected on 7 Aug. 2025. ²Max drawdown was calculated since Feb. 2004.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc.

CROCI US Dividends Strategy

Reflects the Total Return (gross of fees) of a basket of around 40 equally-weighted stocks selected on a quarterly basis from a broad universe of large-cap US stocks (excluding financial and real estate stocks) which are covered by the CROCI Team and which have above-median dividend yields while focusing on sustainable dividends. Sustainable dividend screens exclude stocks by low Cash Returns, high Financial Leverage and high Price Volatility. Those stocks that pass the sustainable dividends screens are then selected on the basis of low trailing 12-months CROCI price earnings ratio (P/E), according to the CROCI Methodology.



The CROCI US Dividends Strategy underwent minor implementation change on 2 Jun. 2014 by introducing selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

Returns in USD, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date of 13 Mar. 2012 is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight.

0%

15

16

17 18 19 20 21 22 23 24

-Relative to MSCI USA High Dividend Yield

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc. Data as of 29 Aug. 2025.

22 23

24 25

-S&P 500

0%

15

16 17

CROCLUS Dividends

18

19

20 21

MSCI USA High Dividend Yield

Past performance, whether live or simulated, is not a reliable indicator of future results. Performance is shown gross of fees and does not reflect investment advisory fees. Had such fees been deducted, returns would have been lower. Allocations are subject to change without notice. This document is intended purely as marketing material for professional/qualified investors only. This document is strictly confidential. This information is intended for informational purposes only and does not constitute investment advice, a recommendation, an offer or solicitation. No distribution is allowed into the USA.

25

Relative to S&P 500

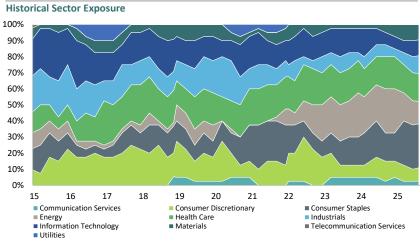
CROCI US Dividends Strategy

Portfolio's Fundamental Characteristics FY1	
CROCI US Dividends	
Economic P/E	21.2
Accounting P/E	14.4
EV / NCI	2.7
Price / Book Value	3.8
CROCI (%)	12.9
Free Cash Flow Yield (%)	6.2
Financial Leverage (%)	19.6

Leading Cor	ntributors	Lagging Contributors				
Stocks	Contribution	Stocks	Contribution			
HP	0.38%	Amcor	-0.19%			
C H Robinson	0.35%	ONEOK	-0.15%			
Las Vegas Sands	0.31%	Target	-0.10%			
Best Buy	0.30%	Constell. Brnds	-0.08%			
Cummins Inc	0.25%	Eastman Chem.	-0.07%			

Portfolio Characteristics	(Trailing 12 Mo	onths)	
	CROCI US Dividends	MSCI USA High Dividend Yield	S&P 500
Volatility (monthly)	13.2%	12.0%	12.4%
Sharpe Ratio (4.62%)	-0.25	0.09	0.87
Dividend Yield	2.3%	2.2%	1.0%
Correlation		0.92	0.73
Beta (Daily returns)		1.11	0.67
Maximum Drawdown ²	-48.5%	-56.2%	-55.7%
Max Drawdown Date	9 Mar. 2009	5 Mar. 2009	9 Mar. 2009
Time to recovery (m)	12	34	43
Turnover (one-way)	65.1%		





Active Sector Exposure vs	. MSCI USA HE)Y¹
Sector	Cum Fin/RE	Ex Fin/RE
Communication Services	-0.5%	-0.8%
Consumer Discretionary	-3.0%	-4.1%
Consumer Staples	13.1%	11.7%
Energy	3.3%	2.2%
Financials	-8.8%	-
Health Care	-1.8%	-3.7%
Industrials	-3.8%	-5.3%
Information Technology	-2.4%	-3.6%
Materials	7.8%	7.6%
Utilities	-3.8%	-4.2%

The CROCI US Dividends Strategy underwent minor implementation change on 2 Jun. 2014 by introducing selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

¹As of 29 Aug. 2025. Based on constituents selected on 13 Jun. 2025. ²Max drawdown was calculated since Feb. 2004.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc.

CROCI Euro Strategy

0%

16

-CROCI Euro

19

MSCI EMU Value

Reflects the Total Return (gross of fees) of a basket of around 30 equally-weighted stocks selected on a quarterly basis from a broad universe of large-cap stocks in the Euro region which are covered by the CROCI Team. The portfolio constituents are selected on the basis of low trailing 12-months CROCI price earnings ratio (P/E), according to the CROCI Methodology.

Historical	Perfor <u>n</u>	nance																	Li	ve fro	om 2]	Feb.	200 <u>4</u>
															Anr	nualis	ed (it	more		ı 1 ye			
						1N		3M		6M	Υ	TD		1Y	7	3Y	<i>.</i>	5Y		10		Sinc	e Liv
ROCI Euro						-0.4		-0.6%	6	3.1%		.0%		3.9%		8.8%	,	6.2		6.8			.4%
ASCI EMU	/alue					1.8		3.79		9.3%		.1%		2.6%		0.7%		15.2		6.9			.6%
STOXX 50						0.6		-0.19		-0.2%		.6%		0.5%		7.9%		13.0		7.7			.8%
xcess Retu	rn vs. Be	enchma	ark			0.0	, .	0.17		0.270				0.070		,,,,,		20.0	, 0		,,,		
s. MSCI EN						-2.1	%	-4.49	6	-6.3%	-13	.2%	-18	8.7%	-1	1.9%		-9.0	%	-0.1	L%	1	.8%
s. ESTOXX		-				-1.0		-0.6%		3.3%		0.6%		5.7%		9.1%		-6.7		-0.8			.5%
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The CROCI Euro Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

Returns in EUR, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date of 2 Feb. 2004 is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight.

0%

16

Relative to MSCI EMU Value

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc. Data as of 29 Aug. 2025.

ESTOXX 50

Past performance, whether live or simulated, is not a reliable indicator of future results. Performance is shown gross of fees and does not reflect investment advisory fees. Had such fees been deducted, returns would have been lower. Allocations are subject to change without notice. This document is intended purely as marketing material for professional/qualified investors only. This document is strictly confidential. This information is intended for informational purposes only and does not constitute investment advice, a recommendation, an offer or solicitation. No distribution is allowed into the USA.

Relative to ESTOXX 50

### **CROCI Euro Strategy**

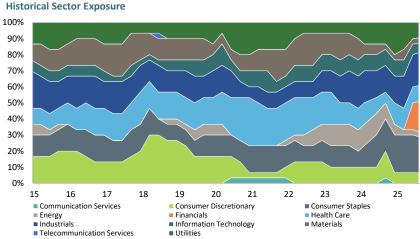
Portfolio's Fundamental Chara	cteristics FY1	
	Including	Excluding
CROCI Euro	Financials*	Financials
Economic P/E	19.0	22.2
Accounting P/E	10.7	12.5
EV / NCI	1.4	1.4
Price / Book Value	1.3	1.5
CROCI (%)	-	6.3
Free Cash Flow Yield (%)	-	4.8
Financial Leverage (%)	-	43.2

Monthly Contribut	ors					
Leading Con	tributors	Lagging Contributors				
Stocks	Contribution	Stocks	Contribution			
Banco Santander	0.30%	Beiersdorf	-0.33%			
Pernod Ricard	0.26%	Engie	-0.32%			
Henkel	0.22%	Saint-Gobain	-0.28%			
Sanofi	0.22%	Cap Gemini	-0.21%			
BBVA	0.22%	Accor	-0.19%			

* 'Including Financials' shows selected fundamental characteristics,	which are comparable with non-financial stocks

Portfolio Characteristics (Trailing 12 Months)									
		MSCI EMU							
	CROCI Euro	Value	ESTOXX 50						
Volatility (monthly)	9.2%	10.1%	11.8%						
Sharpe Ratio (2.79%)	0.12	1.95	0.66						
Dividend Yield	2.1%	4.1%	2.6%						
Correlation		0.91	0.87						
Beta (Daily returns)		0.86	0.72						
Maximum Drawdown ²	-53.8%	-65.5%	-58.6%						
Max Drawdown Date	6 Mar. 2009	9 Mar. 2009	9 Mar. 2009						
Time to recovery (m)	57	149	73						
Turnover (one-way)	73.7%								





Active Sector Exposure vs. MSCI EMU Value ¹						
Sector	Active Weight					
Communication Services	-5.5%					
Consumer Discretionary	-0.7%					
Consumer Staples	16.0%					
Energy	-2.7%					
Financials	-23.2%					
Health Care	3.6%					
Industrials	12.0%					
Information Technology	3.5%					
Materials	-1.1%					
Real Estate	-1.4%					
Utilities	-0.4%					
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Active Country Exposure vs. MSCI EMU Value ¹			
Country	Active Weight		
Austria	-1.1%		
Belgium	0.2%		
Finland	2.6%		
France	16.4%		
Germany	-6.1%		
Ireland	5.3%		
Italy	-5.3%		
Netherlands	-6.7%		
Portugal	-0.6%		
Spain	-4.7%		

The CROCI Euro Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

¹As of 29 Aug. 2025. Based on constituents selected on 18 Jun. 2025. ²Max drawdown was calculated since Feb. 2004.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc.

### **CROCI** Japan Strategy

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CROCI Japan

19

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-MSCI Japan Value

23

-TOPIX 100 (TR)

Reflects the Total Return (gross of fees) of a basket of around 30 equally-weighted stocks selected on a quarterly basis from a broad universe of large-cap Japanese stocks which are covered by the CROCI Team. The portfolio constituents are selected on the basis of low trailing 12-months CROCI price earnings ratio (P/E), according to the CROCI Methodology.

Historical Performance								Live from 2	Feb. 2004
						Annualised	I (if more tha		100.001
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI Japan	3.0%	6.4%	8.4%	6.4%	8.7%	18.8%	17.5%	12.0%	8.9%
MSCI Japan Value	7.1%	11.2%	16.2%	14.8%	20.6%	23.2%	21.5%	10.1%	8.1%
TOPIX 100 (TR)	4.2%	8.6%	14.3%	9.4%	14.1%	20.0%	17.6%	10.3%	6.9%
Excess Return vs. Benchmark									
vs. MSCI Japan Value	-4.1%	-4.8%	-7.8%	-8.3%	-11.9%	-4.4%	-4.0%	1.9%	0.9%
vs. TOPIX 100 (TR)	-1.1%	-2.1%	-5.9%	-2.9%	-5.5%	-1.2%	-0.1%	1.8%	2.0%
Strategy Performance				Relative S	Strategy Per	formance			
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Volatility (Trailing 12 Months)				Tracking	Error (Traili	ng 12 Months	:)		
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The CROCI Japan Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

Returns in JPY, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date of 2 Feb. 2004 is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight. Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc. Data as of 29 Aug. 2025.

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18 19

Relative to MSCI Japan Value

21 22

Relative to TOPIX 100 (TR)

### **CROCI Japan Strategy**

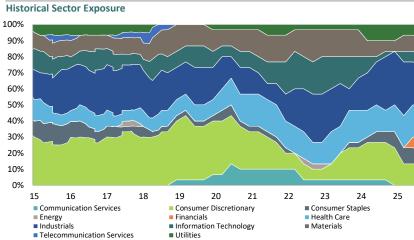
Portfolio's Fundamental Characteristics FY1			
	Including	Excluding	
CROCI Japan	Financials*	Financials	
Economic P/E	21.4	21.3	
Accounting P/E	13.2	13.5	
EV / NCI	1.2	1.1	
Price / Book Value	1.3	1.4	
CROCI (%)	-	5.2	
Free Cash Flow Yield (%)	-	3.9	
Financial Leverage (%)	-	25.0	

Leading Contributors		Lagging Contributors	
Stocks	Contribution	Stocks	Contribution
Suzuki Motor	0.57%	Tokyo Electron	-0.85%
Asahi Kasei	0.50%	SMC	-0.42%
Kansai Elec Pwr	0.47%	Mitsui O.S.K.	-0.22%
Cen. Jap. Rail.	0.42%	Unicharm	-0.17%
Osaka Gas	0.34%	Daiichi Sankyo	-0.17%

* 'Including Financials' shows selected fundamental characteristics,	which are comparable with non-financial stocks

Portfolio Characteristics (Trailing 12 Months)				
		MSCI Japan		
	CROCI Japan	Value	TOPIX 100 (TR)	
Volatility (monthly)	7.2%	10.9%	10.2%	
Sharpe Ratio (0.38%)	1.15	1.85	1.34	
Dividend Yield	2.5%	3.2%	2.7%	
Correlation		0.94	0.94	
Beta (Daily returns)		0.84	0.77	
Maximum Drawdown ²	-61.2%	-57.8%	-62.8%	
Max Drawdown Date	27 Oct. 2008	12 Mar. 2009	12 Mar. 2009	
Time to recovery (m)	72	73	76	
Turnover (one-way)	53.6%			





Active Sector Exposure vs. MSCI Japan Value ¹			
Sector	Active Weight		
Communication Services	-8.9%		
Consumer Discretionary	-5.1%		
Consumer Staples	5.4%		
Energy	-1.4%		
Financials	-19.9%		
Health Care	16.7%		
Industrials	2.8%		
Information Technology	1.4%		
Materials	7.3%		
Real Estate	-4.4%		
Utilities	6.1%		

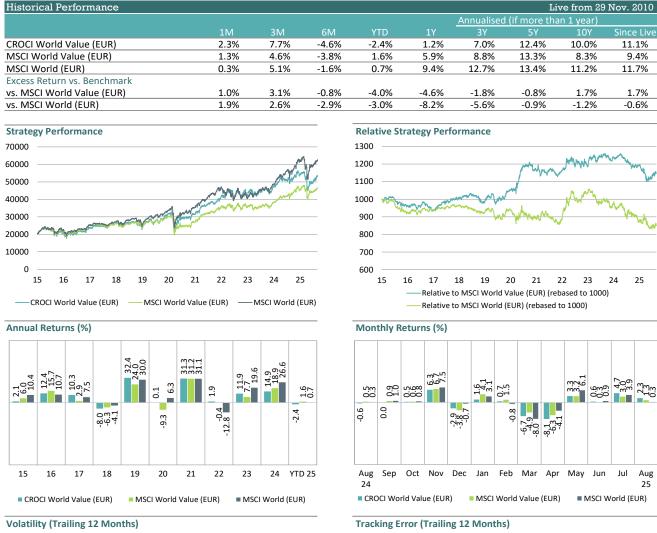
The CROCI Japan Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

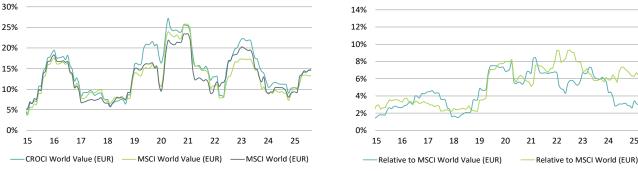
¹As of 29 Aug. 2025. Based on constituents selected on 10 Jun. 2025. ²Max drawdown was calculated since Feb. 2004.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc.

### **CROCI World Value EUR Strategy**

Reflects the Total Return (gross of fees) of a basket of around 100 equally-weighted stocks selected on a quarterly basis from a broad universe of large-cap stocks in Developed countries which are covered by the CROCI Team. The portfolio constituents are selected on the basis of low trailing 12-months CROCI price earnings ratio (P/E), according to the CROCI Methodology. In addition, the selected stocks aim to have a regional exposure which is materially the same as the benchmark index and a sector exposure of no more than 25 stocks per global sector.





The CROCI World Value EUR Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

Returns in EUR, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date of 29 Nov. 2010 is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc. Data as of 29 Aug. 2025.

### **CROCI World Value EUR Strategy**

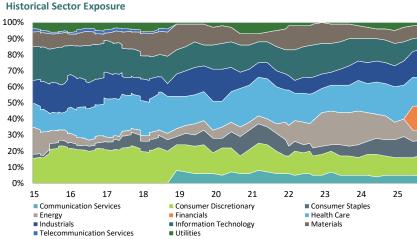
Portfolio's Fundamental Characteristics FY1			
	Including	Excluding	
CROCI World Value	Financials*	Financials	
Economic P/E	21.5	22.5	
Accounting P/E	14.9	16.0	
EV / NCI	2.4	2.6	
Price / Book Value	3.0	3.7	
CROCI (%)	-	11.7	
Free Cash Flow Yield (%)	-	4.9	
Financial Leverage (%)	-	18.3	

Leading Co	ntributors	Lagging Co	ntributors
Stocks	Contribution	Stocks	Contribution
United Airlines	0.19%	WB Discovery	-0.16%
D.R. Horton	0.18%	App. Materials	-0.12%
Viatris	0.18%	Keurig Dr Pepper	-0.12%
Delta Airlines	0.15%	Dell	-0.11%
Lowe's Comps	0.13%	Ball Corp	-0.10%

* 'Including Financials' shows selected fundamental characteristics	, which are comparable with non-financial stocks

Portfolio Characteristics (Trailing 12 Months)			
	CROCI World Value (EUR)	MSCI World Value (EUR)	MSCI World (EUR)
Volatility (monthly)	14.8%	13.3%	14.6%
Sharpe Ratio (2.79%)	-0.11	0.23	0.45
Dividend Yield	2.0%	2.3%	1.5%
Correlation		0.93	0.86
Beta (Daily returns)		1.10	0.86
Maximum Drawdown ²	-47.1%	-58.3%	-53.4%
Max Drawdown Date	20 Nov. 2008	9 Mar. 2009	9 Mar. 2009
Time to recovery (m)	16	51	48
Turnover (one-way)	75.2%		





Active Sector Exposure vs. MSCI World Value ¹			
Sector	Active Weight		
Communication Services	-3.8%		
Consumer Discretionary	6.4%		
Consumer Staples	1.3%		
Energy	-0.4%		
Financials	-11.1%		
Health Care	6.3%		
Industrials	5.9%		
Information Technology	-1.3%		
Materials	3.1%		
Real Estate	-3.7%		
Utilities	-2.7%		
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Active Country Exposure vs. MSCI	World Value ¹
Country	Active Weight
Australia	-1.9%
Canada	-2.4%
Eurozone	1.9%
Hong Kong	0.4%
Israel	-0.3%
Japan	-0.8%
New Zealand	0.0%
Rest of Europe	1.1%
Singapore	1.5%
Switzerland	-1.4%
UK	-1.5%
US	3.4%

The CROCI World Value EUR Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

¹As of 29 Aug. 2025. Based on constituents selected on 17 Jun. 2025. ²Max drawdown was calculated since Feb. 2004.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc.

### **CROCI World Value USD Strategy**

CROCI World Value (USD)

MSCI World Value (USD)

Reflects the Total Return (gross of fees) of a basket of around 100 equally-weighted stocks selected on a quarterly basis from a broad universe of large-cap stocks in Developed countries which are covered by the CROCI Team. The portfolio constituents are selected on the basis of low trailing 12-months CROCI price earnings ratio (P/E), according to the CROCI Methodology. In addition, the selected stocks aim to have a regional exposure which is materially the same as the benchmark index and a sector exposure of no more than 25 stocks per global sector.



The CROCI World Value USD Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

-MSCI World (USD)

Returns in USD, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date of 29 Nov. 2010 is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight.

Source for all data and charts: DWS: Bloomberg Finance LP: Factset Research Systems Inc. Data as of 29 Aug. 2025.

Relative to MSCI World Value (USD)

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Relative to MSCI World (USD)

### **CROCI World Value USD Strategy**

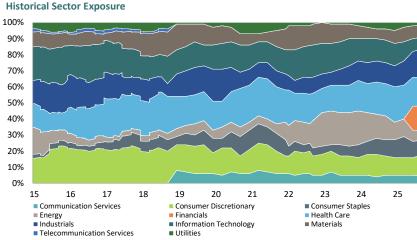
Portfolio's Fundamental Characteristics FY1						
cocky lly l	Including	Excluding				
CROCI World Value	Financials*	Financials				
Economic P/E	21.5	22.5				
Accounting P/E	14.9	16.0				
EV / NCI	2.4	2.6				
Price / Book Value	3.0	3.7				
CROCI (%)	-	11.7				
Free Cash Flow Yield (%)	-	4.9				
Financial Leverage (%)	-	18.3				

Leading Co	ntributors	Lagging Contributors		
Stocks	Contribution	Stocks	Contribution	
United Airlines	0.22%	WB Discovery	-0.14%	
D.R. Horton	0.21%	App. Materials	-0.11%	
Viatris	0.21%	Keurig Dr Pepper	-0.10%	
Delta Airlines	0.17%	Dell	-0.09%	
Lowe's Comps	0.16%	Ball Corp	-0.08%	

* 'Including Financials' shows selected fundamental characteristics, which are comparable with non-financial stocks

Portfolio Characteristics (Trailing 12 Months)						
	CROCI World Value (USD)	MSCI World Value (USD)	MSCI World (USD)			
Volatility (monthly)	11.1%	10.7%	11.0%			
Sharpe Ratio (4.62%)	0.22	0.68	1.00			
Dividend Yield	2.1%	2.4%	1.6%			
Correlation		0.92	0.84			
Beta (Daily returns)		1.12	0.85			
Maximum Drawdown ²	-52.7%	-61.2%	-57.8%			
Max Drawdown Date	20 Nov. 2008	9 Mar. 2009	9 Mar. 2009			
Time to recovery (m)	17	56	51			
Turnover (one-way)	75.2%					





Active Sector Exposure vs. MSCI World Value ¹					
Sector	Active Weight				
Communication Services	-3.8%				
Consumer Discretionary	6.4%				
Consumer Staples	1.3%				
Energy	-0.4%				
Financials	-11.1%				
Health Care	6.3%				
Industrials	5.9%				
Information Technology	-1.3%				
Materials	3.1%				
Real Estate	-3.7%				
Utilities	-2.7%				
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Active Country Exposure vs. MSCI	World Value ¹
Country	Active Weight
Australia	-1.9%
Canada	-2.4%
Eurozone	1.9%
Hong Kong	0.4%
Israel	-0.3%
Japan	-0.8%
New Zealand	0.0%
Rest of Europe	1.1%
Singapore	1.5%
Switzerland	-1.4%
UK	-1.5%
US	3.4%

The CROCI World Value USD Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

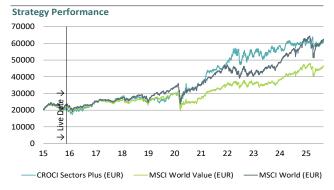
¹As of 29 Aug. 2025. Based on constituents selected on 17 Jun. 2025. ²Max drawdown was calculated since Feb. 2004.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc.

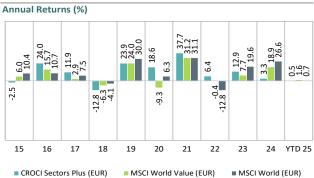
#### **CROCI Sectors Plus EUR Strategy**

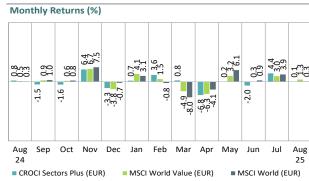
Reflects the Total Return (gross of fees) of a basket of around 30 equally-weighted stocks selected on a quarterly basis from a broad universe of large-cap stocks in US, Europe and Japan (excluding financial and real estate stocks) which are covered by the CROCI Team. Three sectors (out of nine, globally) are selected, based on low sector median economic P/E. Then, 10 companies are selected from each of these three sectors on the basis of low trailing 12-months CROCI price earnings ratio (P/E).

Historical Performance							Li	ve from 18	3 Nov. 2015
						Annualised	(if more tha	an 1 year)	
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI Sectors Plus (EUR)	0.1%	2.4%	-3.7%	0.5%	0.3%	4.9%	13.4%	11.4%	11.7%
MSCI World Value (EUR)	1.3%	4.6%	-3.8%	1.6%	5.9%	8.8%	13.3%	8.3%	7.6%
MSCI World (EUR)	0.3%	5.1%	-1.6%	0.7%	9.4%	12.7%	13.4%	11.2%	10.5%
Excess Return vs. Benchmark									
vs. MSCI World Value (EUR)	-1.2%	-2.2%	0.2%	-1.1%	-5.6%	-3.9%	0.2%	3.1%	4.1%
vs. MSCI World (EUR)	-0.3%	-2.8%	-2.0%	-0.1%	-9.1%	-7.8%	0.1%	0.2%	1.2%













The CROCI Sectors Plus EUR Strategy was inherited from CROCI Sectors EUR Strategy on 18 Nov. 2015. The simulated performance shown prior to this date reflects the performance of CROCI Sectors EUR Strategy, which was run on live basis since 31 Mar. 2005. The CROCI Sectors EUR Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover; 3) Increased selection pool size in Europe and US; 4) Introduction of sector buffers to reduce sector turnover; 5) removal of "backfill rule". Please refer to page 3 for more details regarding these changes.

Returns in EUR, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date for CROCI Sectors EUR Strategy (31 Mar. 2005) is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc. Data as of 29 Aug. 2025.

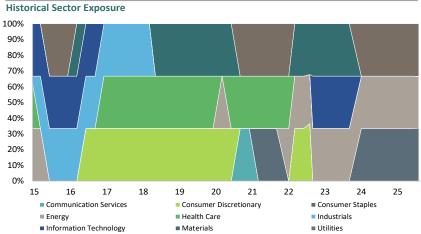
### **CROCI Sectors Plus EUR Strategy**

Portfolio's Fundamental Characteristics FY	1
CROCI Sectors Plus	
Economic P/E	27.1
Accounting P/E	11.8
EV / NCI	1.0
Price / Book Value	1.5
CROCI (%)	3.8
Free Cash Flow Yield (%)	3.6
Financial Leverage (%)	48.7

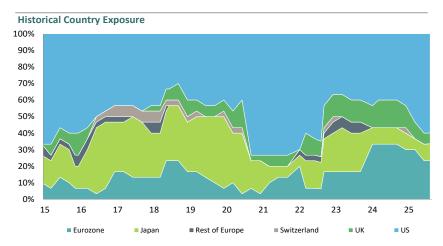
Monthly Contribu	tors			
Leading Co	ntributors	Lagging Contributors		
Stocks	Contribution	Stocks	Contribution	
Kansai Elec Pwr	0.46%	Engie	-0.32%	
Osaka Gas	0.34%	ONEOK	-0.27%	
Pernod Ricard	0.26%	SSE	-0.22%	
Henkel	0.22%	Target	-0.21%	
Schlumberger	0.21%	Eversource Ene	rgy -0.18%	

Portfolio Characteristics (Trailing 12 Months)					
	CROCI Sectors Plus (EUR)	MSCI World Value (EUR)	MSCI World (EUR)		
Volatility (monthly)	12.4%	13.3%	14.6%		
Sharpe Ratio (2.79%)	-0.20	0.23	0.45		
Dividend Yield	2.6%	2.3%	1.5%		
Correlation		0.74	0.56		
Beta (Daily returns)		0.68	0.43		
Maximum Drawdown ²	-42.0%	-58.3%	-53.4%		
Max Drawdown Date	9 Mar. 2009	9 Mar. 2009	9 Mar. 2009		
Time to recovery (m)	18	51	48		
Turnover (one-way)	67.1%				





Active Sector Exposure vs. MSCI World Value ¹				
Sector	Cum Fin/RE	Ex Fin/RE		
Communication Services	-8.5%	-12.1%		
Consumer Discretionary	-6.0%	-8.5%		
Consumer Staples	25.4%	21.9%		
Energy	25.9%	23.0%		
Financials	-26.2%	-		
Health Care	-11.5%	-16.4%		
Industrials	-11.1%	-15.8%		
Information Technology	-8.9%	-12.8%		
Materials	-4.5%	-6.4%		
Real Estate	-3.7%	-		
Utilities	29.0%	27.0%		



Active Country Exposure vs. MSCI World Value ¹				
Country	Active Weight			
Australia	-1.9%			
Canada	-3.5%			
Eurozone	14.1%			
Hong Kong	-0.5%			
Israel	-0.3%			
Japan	4.5%			
New Zealand	0.0%			
Rest of Europe	-1.0%			
Singapore	-0.4%			
Switzerland	-2.4%			
UK	2.0%			
US	-10.5%			

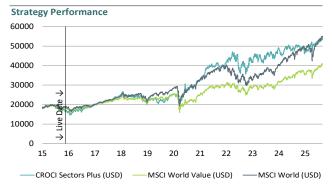
The CROCI Sectors Plus EUR Strategy was inherited from CROCI Sectors EUR Strategy on 18 Nov. 2015. The simulated performance shown prior to this date reflects the performance of CROCI Sectors EUR Strategy, which was run on live basis since 31 Mar. 2005. The CROCI Sectors EUR Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover; 3) Increased selection pool size in Europe and US; 4) Introduction of sector buffers to reduce sector turnover; 5) removal of "backfill rule". Please refer to page 3 for more details regarding these changes.

¹As of 29 Aug. 2025. Based on constituents selected on 17 Jun. 2025. ²Max drawdown was calculated since Mar. 2005 Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc.

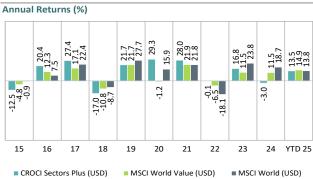
#### **CROCI Sectors Plus USD Strategy**

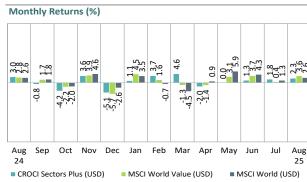
Reflects the Total Return (gross of fees) of a basket of around 30 equally-weighted stocks selected on a quarterly basis from a broad universe of large-cap stocks in US, Europe and Japan (excluding financial and real estate stocks) which are covered by the CROCI Team. Three sectors (out of nine, globally) are selected, based on low sector median economic P/E. Then, 10 companies are selected from each of these three sectors on the basis of low trailing 12-months CROCI price earnings ratio (P/E).

Historical Performance Live from 18 Nov. 2015						Nov. 2015			
					Annualised (if more than 1 ye			an 1 year)	
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI Sectors Plus (USD)	2.3%	5.5%	8.3%	13.5%	6.1%	10.3%	13.0%	11.9%	12.7%
MSCI World Value (USD)	3.6%	7.8%	8.2%	14.9%	11.9%	14.5%	12.8%	8.8%	8.7%
MSCI World (USD)	2.6%	8.4%	10.7%	13.8%	15.7%	18.5%	12.9%	11.6%	11.6%
Excess Return vs. Benchmark									
vs. MSCI World Value (USD)	-1.2%	-2.3%	0.0%	-1.4%	-5.8%	-4.2%	0.2%	3.1%	4.1%
vs. MSCI World (USD)	-0.3%	-2.9%	-2.4%	-0.3%	-9.5%	-8.2%	0.1%	0.2%	1.2%













The CROCI Sectors Plus USD Strategy was inherited from CROCI Sectors USD Strategy on 18 Nov. 2015. The simulated performance shown prior to this date reflects the performance of CROCI Sectors USD Strategy, which was run on live basis since 31 Mar. 2005. The CROCI Sectors USD Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover; 3) Increased selection pool size in Europe and US; 4) Introduction of sector buffers to reduce sector turnover; 5) removal of "backfill rule". Please refer to page 3 for more details regarding these changes.

Returns in USD, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date for CROCI Sectors USD Strategy (31 Mar. 2005) is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc. Data as of 29 Aug. 2025

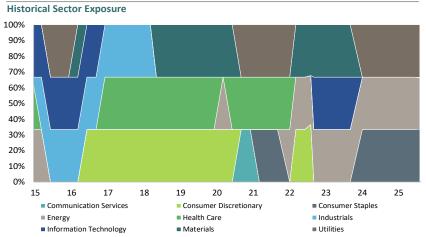
### **CROCI Sectors Plus USD Strategy**

Portfolio's Fundamental Characteristics FY1			
CDOCL Contains Plan			
CROCI Sectors Plus			
Economic P/E	27.1		
Accounting P/E	11.8		
EV / NCI	1.0		
Price / Book Value	1.5		
CROCI (%)	3.8		
Free Cash Flow Yield (%)	3.6		
Financial Leverage (%)	48.7		

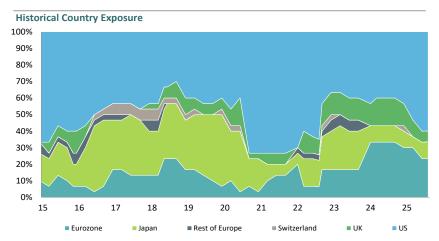
Leading Contributors		Lagging Contributors		
Stocks	Contribution	Stocks	Contribution	
Kansai Elec Pwr	0.55%	Engie	-0.26%	
Osaka Gas	0.42%	ONEOK	-0.21%	
Pernod Ricard	0.34%	SSE	-0.15%	
Henkel	0.30%	Target	-0.13%	
Schlumberger	0.28%	Unicharm	-0.11%	

Portfolio Characteristics (Trailing 12 Months)					
	CROCI Sectors Plus (USD)	MSCI World Value (USD)	MSCI World (USD)		
Volatility (monthly)	10.6%	10.7%	11.0%		
Sharpe Ratio (4.62%)	0.14	0.68	1.00		
Dividend Yield	2.7%	2.4%	1.6%		
Correlation		0.72	0.51		
Beta (Daily returns)		0.72	0.43		
Maximum Drawdown ²	-46.8%	-61.2%	-57.8%		
Max Drawdown Date	9 Mar. 2009	9 Mar. 2009	9 Mar. 2009		
Time to recovery (m)	20	56	51		
Turnover (one-way)	67.1%				





Active Sector Exposure vs. MSCI World Value ¹					
Sector	Cum Fin/RE	Ex Fin/RE			
Communication Services	-8.5%	-12.1%			
Consumer Discretionary	-6.0%	-8.5%			
Consumer Staples	25.4%	21.9%			
Energy	25.9%	23.0%			
Financials	-26.2%	-			
Health Care	-11.5%	-16.4%			
Industrials	-11.1%	-15.8%			
Information Technology	-8.9%	-12.8%			
Materials	-4.5%	-6.4%			
Real Estate	-3.7%	-			
Utilities	29.0%	27.0%			



Active Country Exposure vs. MSCI World Value ¹				
Country	Active Weight			
Australia	-1.9%			
Canada	-3.5%			
Eurozone	14.1%			
Hong Kong	-0.5%			
Israel	-0.3%			
Japan	4.5%			
New Zealand	0.0%			
Rest of Europe	-1.0%			
Singapore	-0.4%			
Switzerland	-2.4%			
UK	2.0%			
US	-10.5%			

The CROCI Sectors Plus USD Strategy was inherited from CROCI Sectors USD Strategy on 18 Nov. 2015. The simulated performance shown prior to this date reflects the performance of CROCI Sectors USD Strategy, which was run on live basis since 31 Mar. 2005. The CROCI Sectors USD Strategy underwent minor implementation changes on 2 Jun. 2014: 1) Change of reconstitution frequency from monthly to quarterly; 2) Introduction of selection buffers to reduce constituent turnover; 3) Increased selection pool size in Europe and US; 4) Introduction of sector buffers to reduce sector turnover; 5) removal of "backfill rule". Please refer to page 3 for more details regarding these changes.

¹As of 29 Aug. 2025. Based on constituents selected on 17 Jun. 2025. ²Max drawdown was calculated since Mar. 2005. Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc.

#### **CROCI Global Dividends EUR Strategy**

10%

5%

0%

15 16 17

18 19

CROCI Global Dividends (EUR)

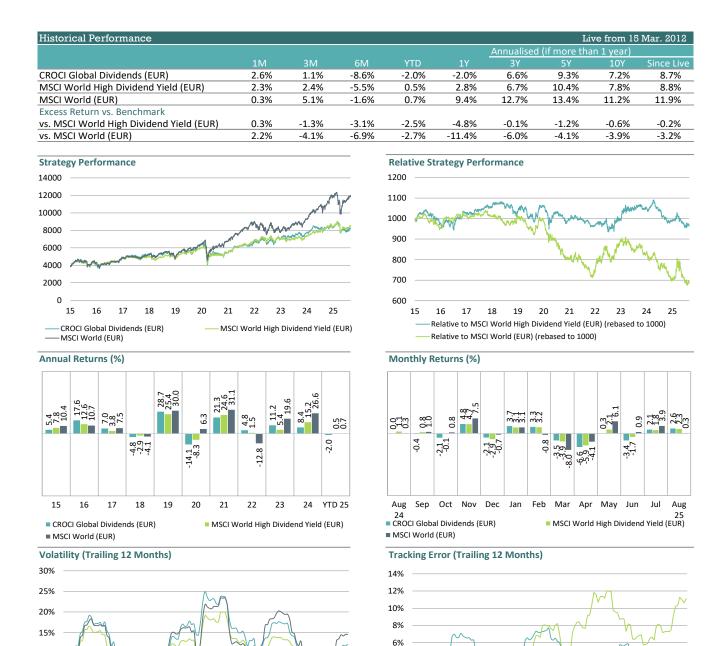
MSCI World (EUR)

20

21 22 23

MSCI World High Dividend Yield (EUR)

Reflects the Total Return (gross of fees) of a basket of around 50 equally-weighted stocks selected on a quarterly basis from a broad universe of large-cap stocks in Developed countries (excluding financial and real estate stocks) which are covered by the CROCI Team and which have above-median dividend yields while focusing on sustainable dividends. Sustainable dividend screens exclude stocks by low Cash Returns, high Financial Leverage and high Price Volatility. Those stocks that pass the sustainable dividends screens are then selected on the basis of low trailing 12-months CROCI price earnings ratio (P/E), according to the CROCI Methodology.



The CROCI Global Dividends EUR Strategy underwent a minor implementation change on 2 Jun. 2014 by introducing selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

Returns in EUR, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date of 15 Mar. 2012 is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight.

Source for all data and charts: DWS: Bloomberg Finance LP: Factset Research Systems Inc. Data as of 29 Aug. 2025.

4%

2%

0%

Relative to MSCI World High Dividend Yield (EUR)

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Relative to MSCI World (EUR)

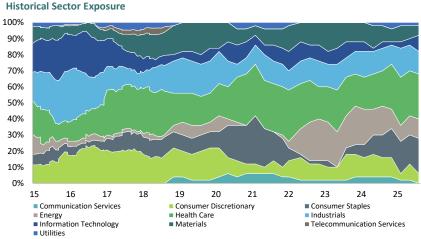
### **CROCI Global Dividends EUR Strategy**

Portfolio's Fundamental Characteristics FY1		
CROCI Global Dividends		
Economic P/E	20.2	
Accounting P/E	13.5	
EV / NCI	2.0	
Price / Book Value	2.9	
CROCI (%)	10.1	
Free Cash Flow Yield (%)	6.1	
Financial Leverage (%)	20.3	

Monthly Contributors					
Leading Co	ontributors	Lagging Contributors			
Stocks	Contribution	Stocks	Contribution		
Suzuki Motor	0.33%	Daiichi Sankyo	-0.22%		
HP	0.23%	ONEOK	-0.15%		
BHP Group	0.19%	SSE	-0.14%		
Pernod Ricard	0.16%	Target	-0.11%		
Schlumberger	0.15%	Vinci	-0.09%		

Portfolio Characteristics (Trailing 12 Months)						
		MSCI World				
	CROCI Global	High Dividend	MSCI World			
	Dividends (EUR)	Yield (EUR)	(EUR)			
Volatility (monthly)	12.1%	11.2%	14.6%			
Sharpe Ratio (2.79%)	-0.39	0.00	0.45			
Dividend Yield	2.7%	2.7%	1.5%			
Correlation		0.90	0.57			
Beta (Daily returns)		0.95	0.42			
Maximum Drawdown ²	-44.3%	-59.9%	-53.4%			
Max Drawdown Date	9 Mar. 2009	9 Mar. 2009	9 Mar. 2009			
Time to recovery (m)	14	49	48			
Turnover (one-way)	76.4%					





Active Sector Exposure vs. MSCI World HDY ¹				
Sector	Cum Fin/RE	Ex Fin/RE		
Communication Services	-3.5%	-4.1%		
Consumer Discretionary	-4.4%	-6.2%		
Consumer Staples	4.4%	1.5%		
Energy	3.4%	1.9%		
Financials	-14.2%	-		
Health Care	10.4%	7.5%		
Industrials	2.4%	0.5%		
Information Technology	3.0%	1.7%		
Materials	2.9%	2.3%		
Real Estate	-0.2%	-		
Utilities	-4.2%	-5.2%		

Hist	orical (	Country	Exposu	·e							
100%											
90%											
80%											
70%											
60%				~	$\wedge$						
50%			<u></u>	2			_/	$\sqrt{/}$			
40%											
30%	7	~~~/						•	$\wedge$		<b>V</b>
20%	7		~~~	M		~		~/			
10%								·			
0%			(								
	15	16	17	18	19	20	21	22	23	24	25
	■ Austra	alia = Cana	da <b>=</b> Euroz	one <b>=</b> Hon	g Kong Is	rael <b>=</b> Japa	an Rest of	f Europe	Singapore	■ Switzerla	nd ■ UK ■ US

Active Country Exposure vs. MSCI World HDY ¹				
Country	Active Weight			
Australia	0.2%			
Canada	-2.9%			
Eurozone	5.5%			
Hong Kong	-1.0%			
Israel	-0.4%			
Japan	9.8%			
Rest of Europe	2.5%			
Singapore	-1.2%			
Switzerland	-0.5%			
UK	2.0%			
US	-14.1%			

The CROCI Global Dividends EUR Strategy underwent a minor implementation change on 2 Jun. 2014 by introducing selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

¹As of 29 Aug. 2025. Based on constituents selected on 18 Aug. 2025. ²Max drawdown was calculated since Feb. 2004.

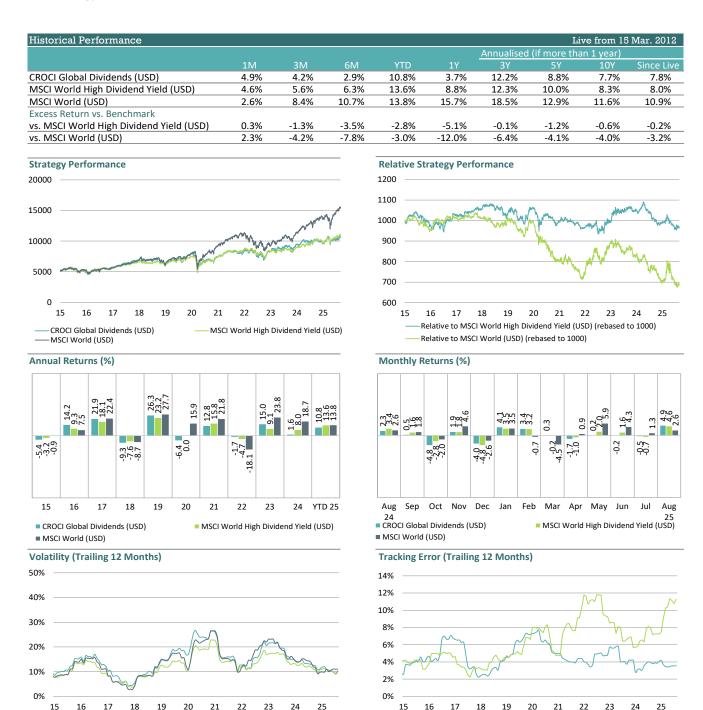
Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc.

#### **CROCI Global Dividends USD Strategy**

CROCI Global Dividends (USD)

MSCI World (USD)

Reflects the Total Return (gross of fees) of a basket of around 50 equally-weighted stocks selected on a quarterly basis from a broad universe of large-cap stocks in Developed countries (excluding financial and real estate stocks) which are covered by the CROCI Team and which have above-median dividend yields while focusing on sustainable dividends. Sustainable dividend screens exclude stocks by low Cash Returns, high Financial Leverage and high Price Volatility. Those stocks that pass the sustainable dividends screens are then selected on the basis of low trailing 12-months CROCI price earnings ratio (P/E), according to the CROCI Methodology.



The CROCI Global Dividends USD Strategy underwent a minor implementation change on 2 Jun. 2014 by introducing selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

MSCI World High Dividend Yield (USD)

Returns in USD, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date of 15 Mar. 2012 is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight.

Source for all data and charts: DWS: Bloomberg Finance LP: Factset Research Systems Inc. Data as of 29 Aug. 2025.

Relative to MSCI World High Dividend Yield (USD)

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Relative to MSCI World (USD)

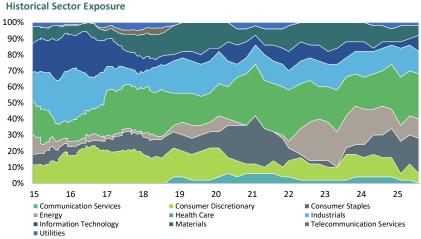
### **CROCI Global Dividends USD Strategy**

Portfolio's Fundamental Characteristics FY1	1
CROCI Global Dividends	
Economic P/E	20.2
Accounting P/E	13.5
EV / NCI	2.0
Price / Book Value	2.9
CROCI (%)	10.1
Free Cash Flow Yield (%)	6.1
Financial Leverage (%)	20.3

Leading Co	ontributors	Lagging C	Lagging Contributors		
Stocks	Contribution	Stocks	Contribution		
Suzuki Motor	0.38%	Daiichi Sankyo	-0.22%		
HP	0.27%	ONEOK	-0.11%		
BHP Group	0.24%	SSE	-0.09%		
Pernod Ricard	0.20%	Cap Gemini	-0.08%		
Schlumberger	0.19%	Target	-0.07%		

Portfolio Characteristic	s (Trailing 12 Mor	nths)	
		MSCI World	
	CROCI Global	High Dividend	MSCI World
	Dividends (USD)	Yield (USD)	(USD)
Volatility (monthly)	10.3%	9.5%	11.0%
Sharpe Ratio (4.62%)	-0.09	0.43	1.00
Dividend Yield	2.9%	2.9%	1.6%
Correlation		0.91	0.53
Beta (Daily returns)		1.03	0.44
Maximum Drawdown ²	-49.1%	-63.4%	-57.8%
Max Drawdown Date	9 Mar. 2009	9 Mar. 2009	9 Mar. 2009
Time to recovery (m)	20	55	51
Turnover (one-way)	76.4%		





Active Sector Exposure vs. MSCI World HDY ¹					
Sector	Cum Fin/RE	Ex Fin/RE			
Communication Services	-3.5%	-4.1%			
Consumer Discretionary	-4.4%	-6.2%			
Consumer Staples	4.4%	1.5%			
Energy	3.4%	1.9%			
Financials	-14.2%	-			
Health Care	10.4%	7.5%			
Industrials	2.4%	0.5%			
Information Technology	3.0%	1.7%			
Materials	2.9%	2.3%			
Real Estate	-0.2%	-			
Utilities	-4.2%	-5.2%			

Hist	orical	Country	Exposu	e							
100%											
90%											
80%											
70%											
60%				~	$\wedge$						
50%	7			2			_/	$\sqrt{/}$			
40%	7										
30%	7							~	$\wedge$		<b>\</b>
20%	7		7~~	M		~					
10%							~	· _			
0%			(								
	15	16	17	18	19	20	21	22	23	24	25
	■ Austr	alia = Cana	da <b>=</b> Euroz	one ■ Hon	g Kong Is	rael <b>=</b> Japa	an Rest of	f Europe	Singapore	■ Switzerla	nd ■ UK ■ US

Active Country         Exposure vs. MSCI World HDY¹           Country         Active Weight           Australia         0.2%           Canada         -2.9%           Eurozone         5.5%           Hong Kong         -1.0%           Israel         -0.4%           Japan         9.8%           Rest of Europe         2.5%           Singapore         -1.2%           Switzerland         -0.5%           UK         2.0%           LIS         -14 1%		
Australia         0.2%           Canada         -2.9%           Eurozone         5.5%           Hong Kong         -1.0%           Israel         -0.4%           Japan         9.8%           Rest of Europe         2.5%           Singapore         -1.2%           Switzerland         -0.5%           UK         2.0%	Active Country Exposure vs. MSCI	World HDY ¹
Canada         -2.9%           Eurozone         5.5%           Hong Kong         -1.0%           Israel         -0.4%           Japan         9.8%           Rest of Europe         2.5%           Singapore         -1.2%           Switzerland         -0.5%           UK         2.0%	Country	Active Weight
Eurozone 5.5% Hong Kong -1.0% Israel -0.4% Japan 9.8% Rest of Europe 2.5% Singapore -1.2% Switzerland -0.5% UK 2.0%	Australia	0.2%
Hong Kong	Canada	-2.9%
Sample   -0.4%	Eurozone	5.5%
Japan         9.8%           Rest of Europe         2.5%           Singapore         -1.2%           Switzerland         -0.5%           UK         2.0%	Hong Kong	-1.0%
Rest of Europe         2.5%           Singapore         -1.2%           Switzerland         -0.5%           UK         2.0%	Israel	-0.4%
Singapore         -1.2%           Switzerland         -0.5%           UK         2.0%	Japan	9.8%
Switzerland         -0.5%           UK         2.0%	Rest of Europe	2.5%
UK 2.0%	Singapore	-1.2%
	Switzerland	-0.5%
IIS -14 1%	UK	2.0%
00 14.170	US	-14.1%

The CROCI Global Dividends USD Strategy underwent a minor implementation change on 2 Jun. 2014 by introducing selection buffers to reduce constituent turnover. Please refer to page 3 for more details regarding these changes.

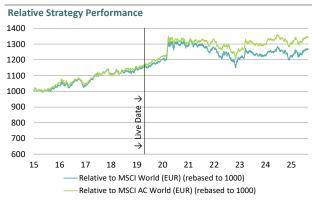
¹As of 29 Aug. 2025. Based on constituents selected on 18 Aug. 2025. ²Max drawdown was calculated since Feb. 2004. Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc

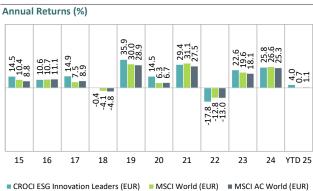
#### **CROCI ESG Innovation Leaders EUR Strategy**

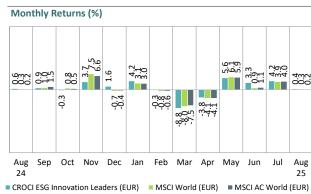
Reflects the Total Return (gross of fees) of a basket of around 100 stocks selected on a quarterly basis from a broad universe of stocks which are identified by the CROCI Team as having "Intangible assets" as per the CROCI Methodology but excluding stocks with low growth potential and high financial risk. Portfolio optimization is used to determine final constituents and weights based on CROCI Equity Earnings while targeting a risk profile similar to that of the entire list of eligible shares and considering the environmental and social aspects and the principles of good corporate governance (ESG criteria)

Historical Performance							Li	ve from 15	Apr. 2019
						Annualised	(if more tha	n 1 year)	
	1M	3M	6M	YTD	<b>1</b> Y	3Y	5Y	10Y	Since Live
CROCI ESG Innovation Leaders (EUR)	0.4%	8.1%	0.1%	4.0%	10.1%	14.4%	12.9%	13.7%	13.7%
MSCI World (EUR)	0.3%	5.1%	-1.6%	0.7%	9.4%	12.7%	13.4%	11.2%	12.0%
MSCI AC World (EUR)	0.2%	5.3%	-1.1%	1.1%	9.5%	11.9%	12.5%	10.6%	11.1%
Excess Return vs. Benchmark									
vs. MSCI World (EUR)	0.0%	2.9%	1.8%	3.3%	0.7%	1.8%	-0.5%	2.6%	1.7%
vs. MSCI AC World (EUR)	0.2%	2.8%	1.3%	2.9%	0.6%	2.6%	0.4%	3.1%	2.5%













Returns in EUR, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date of 15 Apr. 2019 is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight. Please refer to page 3 for the key risk factors relating to the strategy.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc. Data as of 29 Aug. 2025.

### **CROCI ESG Innovation Leaders EUR Strategy**

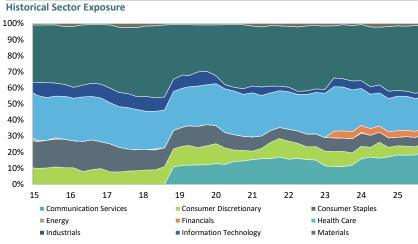
Portfolio's Fundamental Characte	ristics FY1	
CROCI ESG Innovation Leaders	Including Financials*	Excluding Financials
Economic P/E	-	33.4
Accounting P/E	-	27.8
EV / NCI	-	8.9
Price / Book Value	-	9.3
CROCI (%)	-	26.7
Free Cash Flow Yield (%)	-	2.7
Financial Leverage (%)	-	0.3
** * * * * * * * * * * * * * * * * * * *		

Leading Co	ontributors	Lagging Contributors		
Stocks	Contribution	Stocks	Contribution	
Alphabet	0.52%	Meta Platforms	-0.33%	
Apple	0.28%	Microsoft	-0.26%	
Tencent Hld.	0.23%	Oracle	-0.19%	
Novo-Nordisk	0.10%	Tokyo Electron	-0.18%	
Hon Hai	0.09%	CSL	-0.17%	

* 'Including Financials' shows selected fundamental characteristics	, which are comparable with non-financial stocks

Portfolio Characteristics (Trailing 12 Months)							
	CROCLESG						
	Innovation	MSCI World	MSCI AC World				
	Leaders (EUR)	(EUR)	(EUR)				
Volatility (monthly)	13.9%	14.6%	13.7%				
Sharpe Ratio (2.79%)	0.52	0.45	0.49				
Dividend Yield	1.2%	1.5%	1.6%				
Correlation		0.95	0.96				
Beta (Daily returns)		0.89	0.97				
Maximum Drawdown ²	-39.4%	-53.4%	-53.1%				
Max Drawdown Date	9 Mar. 2009	9 Mar. 2009	9 Mar. 2009				
Time to recovery (m)	21	48	48				
Turnover (one-way)	35.8%						





Active Sector Exposure vs. MSCI World ¹					
Sector	Active Weight				
Communication Services	10.7%				
Consumer Discretionary	-5.2%				
Consumer Staples	0.1%				
Energy	-3.5%				
Financials	-13.5%				
Health Care	10.9%				
Industrials	-7.9%				
Information Technology	15.0%				
Materials	-2.0%				
Real Estate	-2.0%				
Utilities	-2.6%				

Histori	cal Coun	try Expos	ure						
100%									
90%									
80%									
70%									
60%									
50%									
40%				$\approx$					
30%									
20%									
10%									
0%									
15	5 16	17	18	19	20	21	22	23 24	1 25
	Australia	Emerging	Market •	Eurozone	■ Israel	■ Japan	Rest of Europe	■ Switzerla	nd ■UK ■US

Active Country Exposure vs. MSCI V	Vorld¹
Country	Active Weight
Australia	-1.1%
Canada	-3.3%
Emerging Market	10.8%
Eurozone	-1.3%
Hong Kong	-0.5%
Israel	-0.3%
Japan	2.8%
New Zealand	0.0%
Rest of Europe	1.5%
Singapore	-0.4%
Switzerland	2.0%
UK	-1.8%
US	-8.3%

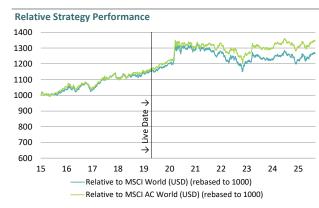
¹As of 29 Aug. 2025. Based on constituents selected on 14 Jul. 2025. ²Max drawdown was calculated since Feb. 2004. Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc

#### **CROCI ESG Innovation Leaders USD Strategy**

Reflects the Total Return (gross of fees) of a basket of around 100 stocks selected on a quarterly basis from a broad universe of stocks which are identified by the CROCI Team as having "Intangible assets" as per the CROCI Methodology but excluding stocks with low growth potential and high financial risk. Portfolio optimization is used to determine final constituents and weights based on CROCI Equity Earnings while targeting a risk profile similar to that of the entire list of eligible shares and considering the environmental and social aspects and the principles of good corporate governance (ESG criteria)

Historical Performance Live from 15 Apr. 2019									
				Annualised (if more than 1 year)					
	1M	3M	6M	YTD	1Y	3Y	5Y	10Y	Since Live
CROCI ESG Innovation Leaders (USD)	2.6%	11.4%	12.7%	17.5%	16.4%	20.4%	12.4%	14.2%	14.3%
MSCI World (USD)	2.6%	8.4%	10.7%	13.8%	15.7%	18.5%	12.9%	11.6%	12.6%
MSCI AC World (USD)	2.5%	8.5%	11.3%	14.3%	15.8%	17.7%	12.0%	11.1%	11.7%
Excess Return vs. Benchmark									
vs. MSCI World (USD)	0.0%	3.0%	2.0%	3.7%	0.8%	1.9%	-0.5%	2.6%	1.7%
vs. MSCI AC World (USD)	0.2%	2.9%	1.4%	3.2%	0.6%	2.7%	0.4%	3.1%	2.6%













Returns in USD, include reinvestment of dividends net of withholding tax and are unhedged. Benchmark indices, where available, reflect total returns net of dividend withholding tax (refer to the Appendix for more information on benchmark tickers used). Performance before the live date of 15 Apr. 2019 is simulated. The Simulations apply an investment strategy retrospectively to data that was in part reconstructed and not necessarily available at the time. As a consequence there may be instances when realised returns would have shown variation from those simulated and the latter may have had the advantage of hindsight. Please refer to page 3 for the key risk factors relating to the strategy.

Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc. Data as of 29 Aug. 2025.

### **CROCI ESG Innovation Leaders USD Strategy**

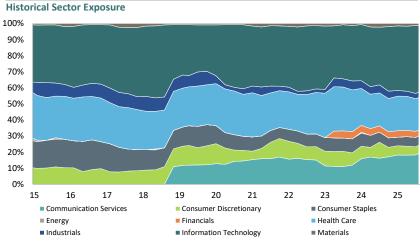
Portfolio's Fundamental Characteristics FY1							
CROCI ESG Innovation Leaders	Including Financials*	Excluding Financials					
Economic P/E	-	33.4					
Accounting P/E	-	27.8					
EV / NCI	-	8.9					
Price / Book Value	-	9.3					
CROCI (%)	-	26.7					
Free Cash Flow Yield (%)	-	2.7					
Financial Leverage (%)	-	0.3					

Monthly Contributors							
Leading Co	ntributors	Lagging Contributors					
Stocks	Contribution	Stocks	Contribution				
Alphabet	0.66%	Meta Platforms	-0.22%				
Apple	0.36%	Microsoft	-0.19%				
Tencent Hld.	0.31%	Tokyo Electron	-0.16%				
Novo-Nordisk	0.12%	Oracle	-0.16%				
Hon Hai	0.12%	CSL	-0.16%				

* 'Including Financials' shows selected fundamental characteristics,	which are comparable with non-financial stocks

Portfolio Characteristics (Trailing 12 Months)							
	CROCI ESG						
	Innovation	MSCI World	MSCI AC World				
	Leaders (USD)	(USD)	(USD)				
Volatility (monthly)	11.9%	11.0%	10.4%				
Sharpe Ratio (4.62%)	0.99	1.00	1.07				
Dividend Yield	1.2%	1.6%	1.6%				
Correlation		0.94	0.96				
Beta (Daily returns)		0.91	0.99				
Maximum Drawdown ²	-46.3%	-57.8%	-58.4%				
Max Drawdown Date	9 Mar. 2009	9 Mar. 2009	9 Mar. 2009				
Time to recovery (m)	23	51	51				
Turnover (one-way)	35.8%						





Active Sector Exposure vs. MSCI World ¹					
Sector	Active Weight				
Communication Services	10.7%				
Consumer Discretionary	-5.2%				
Consumer Staples	0.1%				
Energy	-3.5%				
Financials	-13.5%				
Health Care	10.9%				
Industrials	-7.9%				
Information Technology	15.0%				
Materials	-2.0%				
Real Estate	-2.0%				
Utilities	-2.6%				
<u> </u>					

Histori	cal Coun	try Expos	ure						
100%									
90%									
80%									
70%									
60%									
50%									
40%				$\approx$					
30%									
20%									
10%									
0%									
15	5 16	17	18	19	20	21	22	23 24	1 25
	Australia	Emerging	Market •	Eurozone	■ Israel	■ Japan	Rest of Europe	■ Switzerla	nd ■UK ■US

Active Country Exposure vs. MSCI World ¹						
Country	Active Weight					
Australia	-1.1%					
Canada	-3.3%					
Emerging Market	10.8%					
Eurozone	-1.3%					
Hong Kong	-0.5%					
Israel	-0.3%					
Japan	2.8%					
New Zealand	0.0%					
Rest of Europe	1.5%					
Singapore	-0.4%					
Switzerland	2.0%					
UK	-1.8%					
US	-8.3%					

¹As of 29 Aug. 2025. Based on constituents selected on 14 Jul. 2025. ²Max drawdown was calculated since Feb. 2004. Source for all data and charts: DWS; Bloomberg Finance LP; Factset Research Systems Inc

### **ROLLING 12 MONTHS PERFORMANCE AS OF 29 AUGUST 2025**

Name	Curre ncy	Live Date	08/24 - 08/25	08/23 - 08/24	08/22 - 08/23	08/21 - 08/22	08/20 - 08/21	08/19 - 08/20	08/18 - 08/19	08/17 - 08/18	08/16 - 08/17	08/15 - 08/16
CROCI US Strategy	USD	2 Feb. 2004	6.2%	13.9%	20.0%	-6.0%	43.7%	6.5%	-5.3%	19.2%	17.9%	8.1%
CROCI US Dividends Strategy	USD	13 Mar. 2012	1.4%	18.0%	6.5%	1.7%	30.1%	12.9%	-1.3%	18.9%	16.3%	17.2%
CROCI Euro Strategy	EUR	2 Feb. 2004	3.9%	3.6%	19.5%	-17.1%	26.8%	6.2%	-3.5%	6.4%	16.5%	13.0%
CROCI Japan Strategy	JPY	2 Feb. 2004	8.7%	17.4%	31.4%	6.6%	25.2%	16.9%	-10.4%	12.6%	25.4%	-5.8%
CROCI World Value EUR Strategy	EUR	29 Nov. 2010	1.2%	14.3%	6.0%	12.5%	30.4%	7.4%	1.4%	12.8%	9.7%	7.0%
CROCI World Value USD Strategy	USD	29 Nov. 2010	7.0%	16.5%	14.4%	-4.2%	28.7%	16.6%	-4.0%	10.4%	17.2%	6.4%
CROCI Sectors Plus EUR Strategy	EUR	18 Nov. 2015	0.3%	8.1%	6.4%	14.5%	42.2%	23.8%	-5.7%	10.2%	14.7%	6.1%
CROCI Sectors Plus USD Strategy	USD	18 Nov. 2015	6.1%	10.1%	14.8%	-2.5%	40.4%	34.4%	-10.7%	7.8%	22.5%	5.4%
CROCI Global Dividends EUR Strategy	EUR	15 Mar. 2012	-2.0%	10.1%	12.3%	6.3%	20.8%	-4.0%	1.4%	10.5%	8.7%	10.3%
CROCI Global Dividends USD Strategy	USD	15 Mar. 2012	3.7%	12.3%	21.2%	-9.4%	19.2%	4.3%	-4.0%	8.1%	16.1%	9.6%
CROCI ESG Innovation Leaders EUR Strategy	EUR	15 Apr. 2019	10.1%	24.1%	9.6%	-6.1%	30.5%	18.1%	10.1%	17.3%	13.7%	13.9%
CROCI ESG Innovation Leaders USD Strategy	USD	15 Apr. 2019	16.4%	26.5%	18.3%	-20.0%	28.8%	28.2%	4.2%	14.8%	21.4%	13.2%

Performance data before live date is simulated and was calculated by means of retroactive application of the Strategy/Index model. All returns in respective currency, nclude reinvested dividends (net of withholding tax) but do not include fees that might be charged on an investment product. It is not possible to invest directly in a strategy. The performance shown here is for model portfolios. The performance of any actual investment products may differ significantly. The CROCI team does not provide investment advice, stock recommendations or act in any other fiduciary capacity. This information is intended for informational purposes only and does not constitute investment advice, a recommendation, an offer or solicitation. No distribution is allowed into the USA. Source: DWS, Bloomberg, Factset

### **Appendix**

### **CROCI**

Cash Return on Capital Invested (CROCI) is a cash-flow-based analysis which, by making a series of economic adjustments to traditional accounting data, aims to make non-financial companies comparable - regardless of industry or domicile. The main areas where the "economic data" differ from the accounting data are as follows:

Net Capital Invested (NCI), the economic equivalent of book value, is derived from the reported numbers as follows:

CROCI aims to eliminate the effects of revaluations and inflation so that the CROCI asset base is shown in current cost terms.

Intangible assets (brands and R&D) are capitalised systematically by treating these expenses as investments in fixed assets. Operating leases are brought back on balance sheet and treated as capital invested as well.

Accounting schedules for depreciation are normalised and a measure of economic life is used.

CROCI, the economic equivalent of return on equity, is a real (inflation-adjusted) economic cash return. It is the internal rate of return of gross cash flows (taxed, adjusted EBDIT) over the average asset life of the company's assets against the gross capital invested.

Enterprise Value (EV) is the sum of all the holders having a claim on the company's cash flows. The EV consists of market value of equity, debt and other liabilities with probable claims on future cash flows, including warranties, some provisions, pension underfunding and leases.

EV/NCI is thus the CROCI equivalent of the price-to-book ratio. In the absence of growth, the EV/NCI should be directly proportional to the CROCI. Furthermore, if CROCI=The Cost of Capital (COC), then EV/NCI should be equal to one. Economic P/E is the CROCI version of the P/E ratio. Conventionally, the P/E ratio can be derived from price-to-book value (P/BV) divided by return on equity (E/BV or RoE). Thus:

Economic P/E = EV/NCI / CROCI

### **Definitions**

Enterprise Value (EV): Market value of equity (market cap), debt, and other liabilities, such as pension underfunding, warranties, leases

Net Capital Invested (NCI): Estimated replacement value of the economic asset base, comprising the inflation-adjusted tangible assets, capitalised intangible assets (e.g. brands, R&D), leases and net working capital

Cash Return on Capital Invested (CROCI): Real (inflation adjusted) economic cash return on the adjusted asset base, calculated as an internal rate of return over the company's estimated asset life

Economic P/E: EV/ (CROCI * NCI) or (EV/NCI)/CROCI

EV/NCI: EV/NCI (Economic Asset multiple)

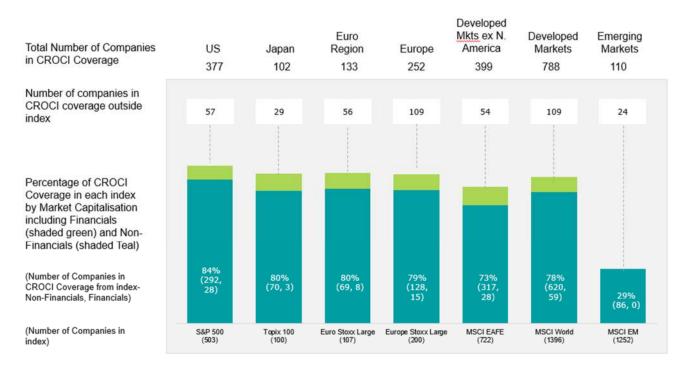
Dividend Yield: Trailing 12months Total Return – Price Return

Free Cash Flow Yield: Free Cash Flow / EV

Leverage: Current Net Financial Liabilities / Current Market Cap

Trailing numbers calculated as (No. of completed months in FY1)*FY1+(12-No. of completed months in FY1)*FY0.

# **CROCI Company Coverage Across Major Markets**



Source: DWS, FactSet. Data as of 29 Aug. 2025

# Benchmark Bloomberg Tickers

Benchmark	Bloomberg Ticker
S&P 500	SPTR500N Index
MSCI USA Value	NDUVUS Index
MSCI USA High Dividend Yield	M1CXNNA Index
EURO STOXX 50	SX5T Index
MSCI EMU Value	NDLVEMU Index
TOPIX 100 (TR)	TPXD100 Index
MSCI Japan Value	NAVLJN Index
MSCI World High Dividend (USD)	M1WDHDVD Index
MSCI World High Dividend (EUR)	M7WOEDY Index
MSCI World (USD)	NDDUWI Index
MSCI World (EUR)	MSDEWIN Index
MSCI World Value (USD)	NDUVWI Index
MSCI World Value (EUR)	NE105868 Index

#### **CROCI Team**

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- +49 699 104 7041
- +33 144 956 605

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CRC number: 094422_36.0 (September 2025)