### ROBECO

Factsheet | Figures as of 29-02-2024

# Robeco QI Global Developed Multi-Factor Equities is an actively managed fund that invests in stocks in developed countries across the world. The selection of these stocks is based on a quantitative model. The fund's objective is to achieve a better return than the index. The fund follows a bottom-up driven investment strategy to gain efficient, well-diversified exposure to the proven factors value, momentum, low-volatility and quality. The fund uses enhanced factor definitions to avoid unrewarded risk and unwanted and unintended factor tilts



Daniel Haesen, Wouter Tilgenkamp, Jan Sytze Mosselaar, Pim van Vliet Fund manager since 17-09-2015

#### Performance

	Fund	Index
1 m	3.61%	4.63%
3 m	11.51%	11.58%
Ytd	7.27%	7.68%
1 Year	16.26%	22.46%
2 Years	9.03%	9.63%
3 Years	12.82%	12.88%
5 Years	9.68%	12.80%
Since 09-2015	8.97%	11.13%
Annualized (for periods longer than one year) Note: due to a difference in measurement period between the fund and the index	, performance differences may arise. For fur	the r info, see last page.

#### Calendar year performance

	Fund	Index
2023	12.21%	19.60%
2022	-6.95%	-12.78%
2021	34.66%	31.07%
2020	-4.08%	6.33%
2019	23.44%	30.02%
2021-2023	12.03%	10.99%
2019-2023 Annualized (years)	10.73%	13.58%

#### Index

MSCI World Index

#### **General facts**

Morningstar	****
Type of fund	Equities
Currency	EUR
Total size of fund	EUR 149,374,261
Size of share class	EUR 38,578,033
Outstanding shares	186,503
1st quotation date	17-09-2015
Close financial year	31-12
Ongoing charges	0.68%
Daily tradable	Yes
Dividend paid	No
Ex-ante tracking error limit	-
Management company	Robeco Institutional Asset
	Management B.V.



Exclusions ESG Integration Voting & Engagement 🕳 ESG Target ESG score target Footprint targe Better than index Better than index

For more information on exclusions see https://www.robeco.com/exclusions/



#### Performance

Based on transaction prices, the fund's return was 3.61%.

The fund aims to achieve higher risk-adjusted returns than both the broad market and generic factor indices over a full business cycle by building efficient, well-diversified exposure to enhanced proven factors. The value, momentum, low-volatility and quality factors have all shown to provide better risk-adjusted performance than the broader market on an individual basis – either by providing higher returns than the market with similar volatility, or by providing returns in line with the market but with reduced volatility.

#### Investment objective

The Fund follows a bottom-up driven investment strategy to gain exposure to the proven factors value, momentum, low-volatility and quality. Rather than using generic factor definitions, it uses enhanced definitions to avoid unrewarded risk and maximize its return potential. For example, value factors may lead to investments in distressed stocks that are cheap for a reason. Our proprietary distress-risk model helps to identify these risks and avoids such companies. Furthermore, the strategy aims to prevent that exposure to one factor gives negative exposure to another factor, avoiding unwanted and unintended factor tilts. It is a rules-based process that tries to avoid unnecessary transaction costs by only buying stocks if the expected gains outweigh the costs of the trade.

Value	Value Momentum		Quality	
Price to fundamentals with focus on book values, earnings, yield and cash-flows	Residual and raw price momentum Residual and raw analyst revisions	Volatility Beta Distress risk	Profitability Accruals Investments	
Avoid value traps by integrating other factors	Avoid over reaction by integrating other factors	Do not ignore price information by integrating other factors	Do not ignore price information by integrating other factors	

Top 10 largest positions

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FactsheetFigures as of 29-02-2024

Top 10 largest positions

Top 10 largest positions The top ten positions are primarily th combination of low price to fundame momentum, low risk and high quality	ntals, positive	Top 10 largest positions Holdings Microsoft Corp Apple Inc	Sector Information Technology Information Technology	% 4.04 3.68
Fund price		NVIDIA Corp Alphabet Inc (Class A)	Information Technology Communication Services	1.86 1.71
29-02-24	EUR 206.85	Meta Platforms Inc	Communication Services	1.58
High Ytd (29-02-24)	EUR 206.85	Amazon.com Inc	Consumer Discretionary	
Low Ytd (05-01-24)	EUR 191.91			1.28
		Cisco Systems Inc	Information Technology	
_		Gilead Sciences Inc Merck & Co Inc	Health Care Health Care	
Fees		Nordea Bank Abp	Financials	
Management fee	0.55%	Total	Filidifcidis	0.79 <b>17.95</b>
Performance fee	None	Total		17.95
Service fee	0.12%			
Legal status		Top 10/20/30 weights		
Investment company with variab	le capital incorporated	TOP 10		17.95%
under Luxembourg law (SICAV)		TOP 20	2	25.19%
Issue structure	Open-end	TOP 30	1	31.25%
UCITS V	Yes			
Share class	I EUR	Chatistics		
This fund is a subfund of Robeco SICAV	Capital Growth Funds,	Statistics	3 Years	5 Years
		Tracking error ex-post (%)	3.85	4.06
Registered in		Information ratio	0.20	-0.59
Austria, Denmark, France, Germa	any Italy Luxombourg	Sharpe ratio	0.20	0.63
Netherlands, Singapore, Spain, S		Alpha (%)	2.11	-1.78
Nethenanas, singapore, spain, s	Switzenana	Beta	0.87	0.97
		Standard deviation	12.79	15.66
Currency policy		Max. monthly gain (%)	8.73	10.58
Currency risk will not be hedged.	Exchange-rate		-6.67	-17.43
fluctuations will therefore directl	y affect the fund's share	Max. monthly loss (%) Above mentioned ratios are based on gross of fees returns	-0.07	-17.43
price.		Hit ratio		
Risk management			3 Years	5 Years
Risk management is fully integra		Months outperformance	18	25
process to ensure that positions quidelines.	aiways meet predefined	Hit ratio (%)	50.0	41.7
guidennes.		Months Bull market	22	38
		Months outperformance Bull	6	10
Dividend policy		Hit ratio Bull (%)	27.3	26.3
The fund aims to achieve optimu	ım return on investments	Months Bear market	14	22
within predetermined risk limits.	There is no active dividend	Months Outperformance Bear	12	15
policy.		Hit ratio Bear (%)	85.7	68.2
Fund codes		Above mentioned ratios are based on gross of fees returns.		
ISIN	LU1277577398			
Bloomberg	RGDFIEU LX			
Sedol	BZ1COS7			
	A1470U			

A14Z9U

29244227

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### Robeco QI Global Developed Multi-Factor Equities I EUR Factsheet Figures as of 29-02-2024

#### Asset Allocation

Asset allocation	
Equity	99.79
Cash	0.39

#### Sector allocation

Our factor-based stock selection approach results in active sector positions. Allocations are fully driven by bottom-up stock selection.

Sector allocation		Deviation index	
Information Technology	26.6%	2.5%	
Financials	16.6%	1.5%	
Consumer Discretionary	13.9%	3.0%	
Health Care	12.7%	0.6%	
Communication Services	9.3%	1.9%	
Industrials	8.5%	-2.6%	
Consumer Staples	6.0%	-0.5%	
Energy	3.3%	-0.9%	
Materials	1.4%	-2.4%	
Utilities	1.1%	-1.3%	
Real Estate	0.6%	-1.7%	

#### **Country allocation**

Our factor-based stock selection approach results in active country positions. Allocations are fully driven by bottom-up stock selection.

Country allocation Deviation in		
United States	66.2%	-4.7%
Japan	8.9%	2.7%
Canada	2.8%	-0.2%
Netherlands	2.4%	1.1%
Switzerland	2.2%	-0.3%
Italy	2.2%	1.5%
Germany	2.2%	-0.1%
United Kingdom	1.8%	-1.9%
Sweden	1.5%	0.7%
France	1.5%	-1.7%
Finland	1.5%	1.2%
Australia	1.3%	-0.6%
Other	5.5%	2.2%

#### **ESG Important information**

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The sustainability information in this factsheet can help investors integrate sustainability considerations in their process. This information is for informational purposes only. The reported sustainability information may not at all be used in relation to binding elements for this fund. A decision to invest should take into account all characteristics or objectives of the fund as described in the prospectus. The prospectus is available on request and free of charge on the Robeco website.

#### Sustainability

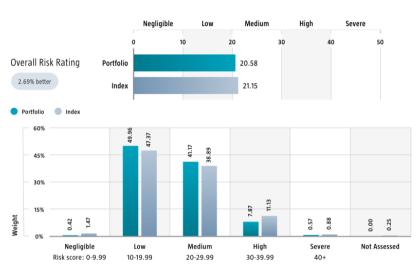
The fund systematically incorporates sustainability in the investment process via exclusions, ESG integration, ESG and environmental footprint targets, engagement and voting. The fund does not invest in stocks issued by companies that are in breach of international norms or where its activities have been deemed detrimental to society following Robeco's exclusion policy. Financially material ESG factors are integrated in the portfolio construction to ensure the ESG score of the portfolio is better than that of the index. In addition, the environmental footprints of the fund are made lower than that of the benchmark by restricting the GHG emissions, water use and waste generation. With these portfolio construction rules, stocks issued by companies with better ESG scores or environmental footprints are more likely to be included in the portfolio while stocks issued by companies with worse ESG scores or environmental footprints are more likely to be divested from the portfolio. In addition, where a stock issuer is flagged for breaching international standards in the ongoing monitoring, the issuer will become subject to engagement. Lastly, the fund makes use of shareholder rights and applies proxy voting in accordance with Robeco's proxy voting policy.

The following sections display the ESG-metrics for this fund along with short descriptions. For more information please visit the sustainability-related disclosures.

The index used for all sustainability visuals is based on MSCI World Index.

#### Sustainalytics ESG Risk Rating

The Portfolio Sustainalytics ESG Risk Rating chart displays the portfolio's ESG Risk Rating. This is calculated by multiplying each portfolio component's Sustainalytics ESG Risk Rating by its respective portfolio weight. The Distribution across Sustainalytics ESG Risk levels chart shows the portfolio allocations broken into Sustainalytics' five ESG risk levels: negligible (0-10), low (10-20), medium (20-30), high (30-40) and severe (40+), providing an overview of portfolio exposure to the different ESG risk levels. Index scores are provided alongside the portfolio scores, highlighting the portfolio's ESG risk level compared to the index. Only holdings mapped as corporates are included in the figures.



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#### **Environmental Footprint**

Environmental footprint expresses the total resource consumption of the portfolio per mUSD invested. Each assessed company's footprint is calculated by normalizing resources consumed by the company's enterprise value including cash (EVIC). We aggregate these figures to portfolio level using a weighted average. multiplying each assessed portfolio constituent's footprint by its respective position weight. For comparison, index footprints are shown besides that of the portfolio. The equivalent factors that are used for comparison between the portfolio and index represent European averages and are based on third-party sources combined with own estimates. As such, the figures presented are intended for illustrative purposes and are purely an indication. Only holdings mapped as corporates are included in the figures.

GHG Emissions Scope 1 & 2 tCo <sub>2</sub> eq/mUSD 42.90% below	Portfolio	23.45	41.06	The difference is equivalent to the annual CO <sub>2</sub> emission produced by	13
Source: Robeco data based on Trucost data			41.06		🖨 Cars
Waste generation Tonnes/mUSD 87.45% below	Portfolio Index	3.06	24.35	The difference is equivalent to the annual waste generation of	4
Source: Robeco data based on Trucost data			24.35		<u> 2</u> People
Water use m³/mUSD	Portfolio	1,762.11		The difference is equivalent to the annual water	73
64.44% below	Index		4,955.06	consumption of	8 People

Source: Robeco data based on Trucost data. \*

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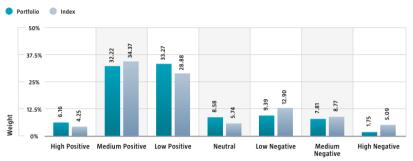
#### Robeco QI Global Developed Multi-Factor Equities I EUR

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#### **SDG Impact Alignment**

This distribution across SDG scores shows the portfolio weight allocated to companies with a positive, negative and neutral impact alignment with the Sustainable Development Goals (SDG) based on Robeco's SDG Framework. The framework utilizes a three-step approach to assess a company's impact alignment with the relevant SDGs and assign a total SDG score. The score ranges from positive to negative impact alignment with levels from high, medium or low impact alignment. This results in a 7-step scale from -3 to +3. For comparison, index figures are provided alongside that of the portfolio. Only holdings mapped as corporates are included in the figures.

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Source: Robeco. Data derived from internal processes

#### Engagement

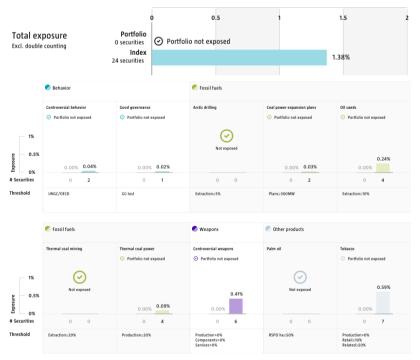
Robeco distinguishes between three types of engagement. Value Engagement focuses on long-term issues that are financially material and/or are causing adverse sustainability impacts. The themes can be broken into Environmental, Social, Governance, or Voting-related. SDG Engagement aims to drive a clear and measurable improvement in a company's SDG contribution. Enhanced engagement is triggered by misconduct and focuses on companies severely breaching internationals standards. The report is based on all companies in the portfolio for which engagement activities have taken place during the past 12 months. Note that companies may be under engagement in multiple categories simultaneously. While the total portfolio exposure excludes double counting, it may not equal the sum of individual category exposures.

	Portfolio exposure	# companies engaged with	# activities with companies engaged with
Total (* excluding double counting)	25.96%	47	186
🔯 Environmental	4.01%	13	52
8 Social	2.45%	6	14
🖻 Governance	11.30%	12	25
Sustainable Development Goals	12.93%	16	77
💥 Voting Related	0.68%	3	3
🛆 Enhanced	0.54%	4	15

Source: Robeco. Data derived from internal processes.

#### **Exclusions**

The Exclusions charts display the degree of adherence to exclusion applied by Robeco. For reference, index exposures are shown beside that of the portfolio. Thresholds are based on revenues unless otherwise indicated. For more information about the exclusion policy and which level applies, please refer to the Exclusion Policy and Exclusion List available on Robeco.com.



Source: We use several data sources such as Sustainalytics, RSPO (Roundtable on Sustainable Palm Oil), World Bank, Freedom House, Fund for Peace and International Sanctions; further policy document available Exclusion Policy

#### Investment policy

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Robeco QI Global Developed Multi-Factor Equities is an actively managed fund that invests in stocks in developed countries across the world. The selection of these stocks is based on a quantitative model. The fund's objective is to achieve a better return than the index. The fund follows a bottom-up driven investment strategy to gain efficient, well-diversified exposure to the proven factors value, momentum, low-volatility and quality. The fund uses enhanced factor definitions to avoid unrewarded risk and unwanted and unintended factor tilts

The fund aims for a better sustainability profile compared to the Benchmark by promoting E&S (i.e. Environmental and Social) characteristics within the meaning of Article 8 of the European Sustainable Finance Disclosure Regulation, integrating sustainability risks in the investment process and applying Robeco's Good Governance policy. The fund applies sustainability indicators, including but not limited to, normative, activity-based and region-based exclusions, proxy voting and engagement.

The majority of the stocks selected will be components of the Benchmark, but stocks outside the Benchmark may be selected too. The Management Company may use its discretion to invest in companies or sectors not included in the Benchmark based upon the outcome of a proprietary quantitative model. The fund can deviate substantially from the weightings of the Benchmark. The investment strategy aims to offer a better risk-adjusted return than the Benchmark over the long run whilst still controlling relative risk through the application of limits (on countries, sectors and issuers) to limit the extent of deviation from the Benchmark. This will consequently limit the deviation of the performance relative to the benchmark. The Benchmark is a broad market weighted index that is not consistent with the ESG characteristics promoted by the fund.

#### Fund manager's CV

Daniel Haesen is Portfolio Manager Quantitative Equities and focuses on managing Factor Investing portfolios such as the Value-, Momentum-, Quality- and Multi-Factor portfolios. He specializes in factor research and portfolio management. Daniel joined Robeco in 2003 as a quantitative researcher, with a specific focus on quant selection research, working on both equity and corporate bond multi-factor selection models. He was also responsible for quantitative sustainability and quantitative allocation research. He has published in several academic journals, including the Journal of Banking and Finance. He holds a Master's degree in Econometrics and Quantitative Finance from Tilburg University in the Netherlands and is a CFA® charterholder. Wouter Tilgenkamp is Portfolio Manager Quantitative Equities and focuses on managing Factor Investing portfolios, such as the Value-, Momentum-, Quality- and Multi-Factor portfolios. Wouter joined Robeco in 2016 as a Data Scientist, with a specific focus on Equity Trading Research, automatization of portfolio processes, portfolio construction, and optimal execution of strategies. He started his financial career in 2014 as Derivative Trader at Optiver. He holds a Bachelor of Science in Applied Mathematics from Technical University of Delft and a master's degree in Quantitative Finance. Jan Sytze Mosselaar is Portfolio Manager Quantitative Equities. He focuses on managing the wide range of regional and global Conservative Equities strategies, Robeco's Low-volatility strategy, and the factor investing portfolios, such as Value-, Momentum-, Quality- and Multi-Factor portfolios. Jan Sytze is the author of 'A Concise Financial History of Europe', published by Robeco. He started his career in 2004 at Robeco and worked for ten years as a multi-asset portfolio manager, responsible for multi-asset funds, quant allocation funds and fiduciary pension mandates. He holds a Master's in Business Economics with a specialization in Finance & Investments from the University of Groningen. He is a

#### Fiscal product treatment

The fund is established in Luxembourg and is subject to the Luxembourg tax laws and regulations. The fund is not liable to pay any corporation, income, dividend or capital gains tax in Luxembourg. The fund is subject to an annual subscription tax ('tax d'abonnement') in Luxembourg, which amounts to 0.01% of the net asset value of the fund. This tax is included in the net asset value of the fund. The fund can in principle use the Luxembourg treaty network to partially recover any withholding tax on its income.

#### Sustainability images

The figures shown in the sustainability visuals are calculated on subfund level.

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