RIC AlgoTech Strategy

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30th September 2024

Data of Planned Portfolio

Investment	Goals &	Strategy
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Initiator:	RIC Consulting	The "RIC AlgoTech" strategy is a multi-asset fund of funds portfolio with additional alpha coming out of overlayed trading systems and a protection
Currency:	EUR	against sharp downside movements.
Legal Wrap:		The goal is to avoid a high volatility in the portfolio and always protect the
Domicile:		invested capital, thus achieving high average returns.
Custodian:		The Portfolio consists of several thoroughly selected investment funds with as
Administration:		many contrarian styles as possible. The targeted funds undergo a very strict
Investment Manager:		top-down analysis in the first step by applying a set of parameterised rules and criteria regarding correlations, maximum volatility, value-at-risk, and some
Dividend Policy:	As desired	other quality characteristics. The allocation within the portfolio is
TER & Performance Fee	1,5 % p.a. + Performance Fee 15% at X > 0 & High Watermark	algorithmically determined.
Liquidity:	Preferably weekly	To reduce the volatility, we additionally apply three signal-driven overlay models using the benefits of various options and futures trading strategies and
Subscription Fee:	0,00%	to add additional alpha, also in bear-markets. We also include a hedging-
Redemption Fee	0,00%	position to protect the portfolio from sharp downside moves.
Portfolio Manager:	SharpePlus GmbH / BN Partners	The result is a portfolio of different strategies that lead to stable performance
Launch:	a.s.a.p.	with a Sharpe Ratio around 2,5.

Live Forward Test 2016 - YTD Strategy on net asset values of target funds, after all costs with overlays & protection

in %	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Ann. Ret. Portfolio	Ann. Ret. MSCI World
2024	2,39	3,01	2,87	-1,76	1,11	1,51	-0,08	1,47	1,01				12,56	16,62
2023	4,01	0,79	-0,36	2,56	2,39	3,81	1,84	0,87	-0,56	-2,32	1,23	3,32	19,75	18,95
2022	-5,14	0,69	4,98	-0,62	4,47	0,61	11,08	-0,89	-0,68	3,39	-0,20	-0,88	18,82	-23,49
2021	-3,06	10,16	7,36	2,82	1,16	3,80	2,11	4,52	-2,36	5,92	-2,53	3,40	37,36	18,75
2020	1,23	4,66	14,79	13,18	6,27	1,74	5,80	4,40	1,48	-3,78	9,83	1,40	70,59	6,55
2019	-0,02	3,64	4,00	3,30	-2,57	5,77	1,98	-1,61	1,97	2,05	3,03	1,73	28,46	22,98
2018	1,34	4,34	-0,63	4,00	2,25	-0,09	4,32	0,82	2,23	-6,72	-0,29	0,11	8,47	-12,19
2017	2,69	2,38	2,23	0,95	1,05	1,39	2,45	1,64	2,24	2,63	0,60	1,39	23,02	19,69
2016	2,67	0,96	-0,48	1,24	4,41	2,82	4,76	0,96	0,51	2,19	4,39	3,23	29,49	11,33
											A	nnualized	28,30%	7,69%

Risk Ratios

Best Month

Worst Month

Ann. Volatility

Sharpe Ratio

Sortino Ratio

Omega

Skewness

Kurtosis

Annualized Return

Forward Test

Jan 16 - <u>YTD</u>

28,14%

14,79%

-6,72%

11,20%

2,77

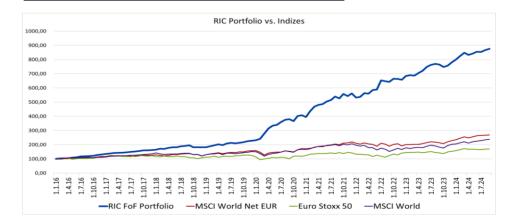
8,52

4,10

0,99

3,47

Chart with Overlays & protection 01.01.2016 - YTD



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