

# Artal Saudi Equity Freestyle Fund

Q1 2026



# Quarterly Report

## Fund Objective

The Fund aims to achieve capital growth over the medium to long term by investing in the Saudi equity markets, including the main market, any parallel markets.

## Fund Information

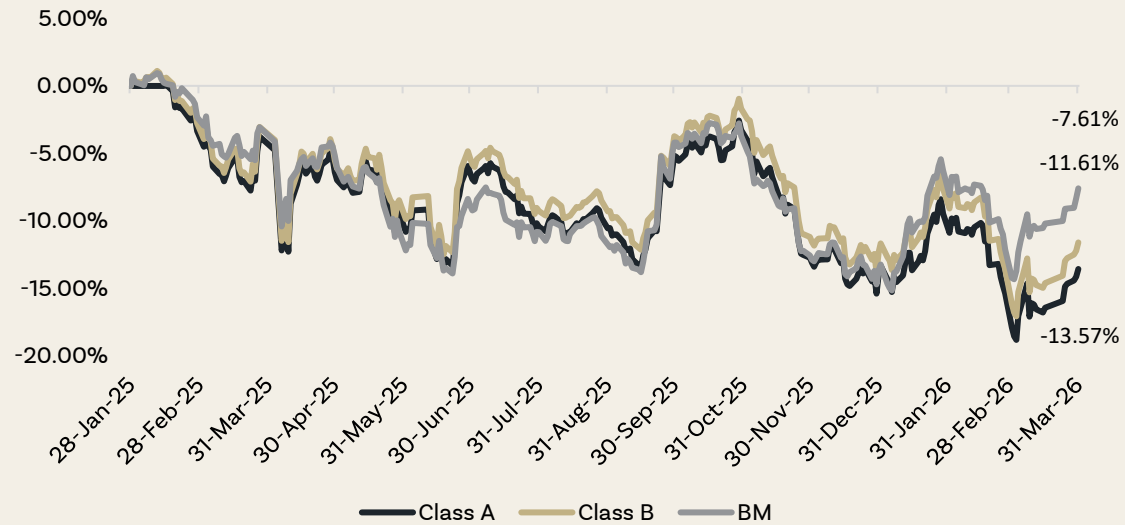
Fund start date (Class A and B)	Class A : 12 <sup>th</sup> of February 2025 Class B : 28 <sup>th</sup> of January 2025
Unit price upon offering for Class A and B SAR	10.00
Size of the fund	SAR 181 mn
Type of fund	Open
Currency of the Fund	SAR
Level of risk	High
Benchmark	S&P Saudi Arabia Shariah Domestic TR index
Number of distributions	Not Applicable
Percentage of fees for the management of the invested funds	Not Applicable
Tadawul Tickers	Class A: 167003, Class B: 167004
Bloomberg Tickers	Class A: ACSEFFA AB Class B: ACSEFFB AB
Full Ownership	100%
Usufruct Right	Not Applicable

## Management Fees

Class A <sup>(1)</sup>	1.75%
Class B	0.00%

(1) The fund manager has been charging a management fee of less than 1.75%.

## Performance Since Inception Class A & B



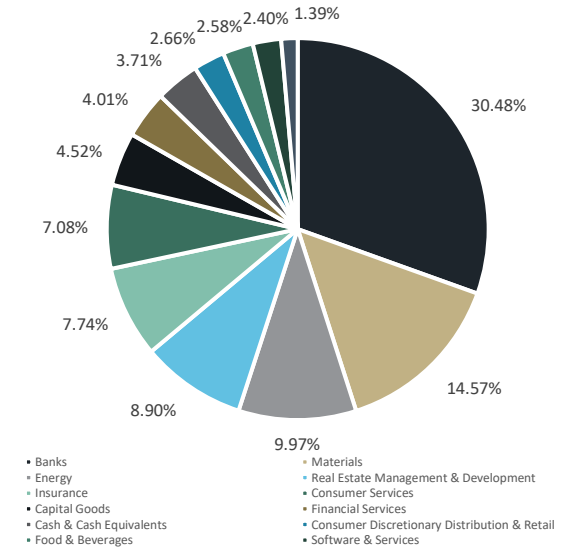
## Performance Class A

Period	Fund	Benchmark	Difference
YTD	0.43%	7.00%	-6.57%
1m	2.14%	5.14%	-3.01%
3m	0.43%	7.00%	-6.57%
1yr	-10.18%	-4.68%	-5.50%
3yrs	-	-	-
ITD	-13.57%	-7.81%	-5.75%

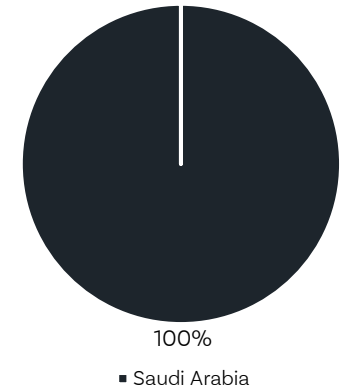
## Performance Class B

Period	Fund	Benchmark	Difference
YTD	0.79%	7.00%	-6.21%
1m	2.27%	5.14%	-2.87%
3m	0.79%	7.00%	-6.21%
1yr	-8.83%	-4.68%	-4.15%
3yrs	-	-	-
ITD	-11.61%	-7.61%	-4.00%

## Sector Allocation



## Geographical Allocation



# Quarterly Report

## Fund information as at the end of the quarter

Description	Amount	Percentage
Total Expense Ratio	54,240.57	0.03%
Borrowing percentage	NIL	NIL
Dealing expenses	54,555.66	0.03%
Fund Manager's Investment to NAV	0.00	0.00%
Distributed profits	0.00	0.00%

## Performance and risks standards <sup>(2)</sup>

Class A	3 months	YTD	1 year	3 years	5 years
Standard Deviation (%)	NA	NA	15.83	NA	NA
Sharpe Ratio	NA	NA	-0.67	NA	NA
Tracking Error (%)	NA	NA	6.32	NA	NA
Beta	NA	NA	0.80	NA	NA
Jensen's Alpha (%)	NA	NA	-6.50	NA	NA
Information Ratio	NA	NA	-0.87	NA	NA

Class B	3 months	YTD	1 year	3 years	5 years
Standard Deviation (%)	NA	NA	15.85	NA	NA
Sharpe Ratio	NA	NA	-0.58	NA	NA
Tracking Error (%)	NA	NA	6.31	NA	NA
Beta	NA	NA	0.80	NA	NA
Jensen's Alpha (%)	NA	NA	-5.15	NA	NA
Information Ratio	NA	NA	-0.66	NA	NA

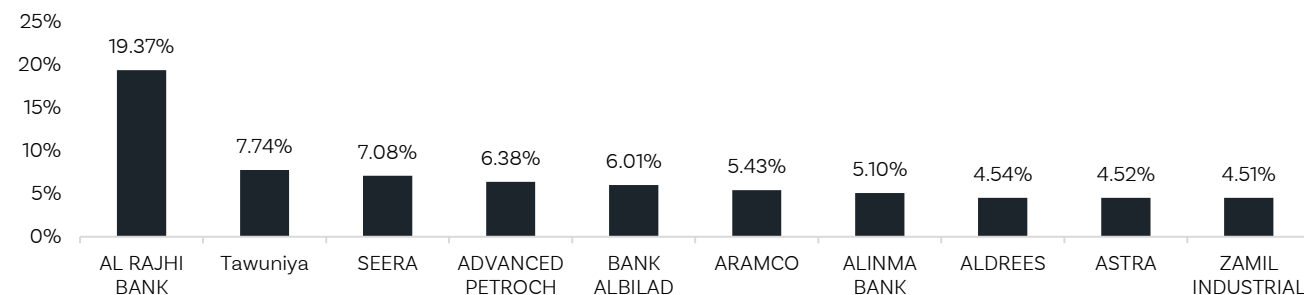
(2) The Risk-free rate used is 3M SAIBOR.

Performance statistics for periods of less than one year are not applicable due to a limited data period.

## Price information as at the end of the quarter

	Class A	Class B
Unit Price	SAR 8.643418	SAR 8.839064
Change in unit price (compared to the previous quarter)	0.43%	0.79%
Total units of the fund	20,504,469.6906	
Total net assets	181,181,061.64	
P/E Ratio	27.11	

## Top 10 investments of the fund



## Contact Details

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# Class A Performance

Year/Month		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Period
2026	Fund	5.18%	-6.51%	2.14%										0.43%
	Benchmark	8.56%	-6.25%	5.14%										7.00%
2025	Fund		-3.36%*	-0.43%	-2.72%	-3.23%	3.26%	-4.26%	-0.13%	6.01%	2.01%	-9.78%	-1.37%	-13.94%
	Benchmark		-2.54%*	-0.77%	-2.14%	-5.94%	2.16%	-2.18%	-1.00%	8.53%	0.53%	-9.23%	-1.22%	-13.84%

(\*) Partial month



# Class B Performance

Year/Month		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Period
2026	Fund	5.30%	-6.41%	2.27%										0.79%
	Benchmark	8.56%	-6.25%	5.14%										7.00%
2025	Fund	0.34%*	-3.12%	-0.27%	-2.55%	-3.12%	3.39%	-4.14%	-0.01%	6.13%	2.13%	-9.67%	-1.25%	-12.30%
	Benchmark	0.27%*	-2.59%	-0.77%	-2.14%	-5.94%	2.16%	-2.18%	-1.00%	8.53%	0.53%	-9.23%	-1.22%	-13.65%

(\*) Partial month



# Definitions

Term	
<b>Standard Deviation</b>	A statistic that measures the amount of dispersion in a dataset from its mean
<b>Sharpe Ratio</b>	A statistic that measures the excess returns over the risk-free rate of a security or a portfolio of securities for every unit of volatility or standard deviation of the returns of the security of the portfolio of the securities
<b>Tracking Error</b>	A statistic that measures the volatility of excess returns of a portfolio or a security from its benchmark
<b>Beta</b>	A statistic that generally measures the volatility of a security or a portfolio of securities relative to its benchmark
<b>Jensen's Alpha</b>	A statistic that measures the return of a security or a portfolio of securities above or below the risk-adjusted return of its benchmark
<b>Information Ratio</b>	A statistic that measures the excess returns of a portfolio or a security from its benchmark for every unit of volatility in those excess returns
<b>P/E Ratio</b>	The price-to-earnings (P/E) ratio is a fundamental measure used to determine if an investment is valued appropriately. Each holding's P/E is the latest closing price divided by the latest fiscal year's earnings per share. Negative P/E ratios are excluded from this calculation.



# Formulas

Metric	Formulas	Description
Standard Deviation	$\sigma_p = \sqrt{\frac{\sum_{i=1}^N (x_i - \mu)^2}{N}}$ $\sigma_p = \sigma_p \times \sqrt{T}$	<ul style="list-style-type: none"> <li>• <math>\sigma_p</math> = Standard Deviation</li> <li>• <math>x_i</math> = An individual return observation</li> <li>• <math>\mu</math> = The Population Mean (average) of the returns</li> <li>• <math>N</math> = The Number of observations in the range</li> <li>• <math>T</math> = The time factor</li> </ul>
Sharpe Ratio	$\text{Sharpe Ratio} = \frac{R_p - R_f}{\sigma_p}$	<ul style="list-style-type: none"> <li>• <math>R_p</math> = The Portfolio Return</li> <li>• <math>R_f</math> = The Risk-Free Rate</li> <li>• <math>\sigma_p</math> = The Standard Deviation of the Portfolio</li> </ul>
Tracking Error	$\sigma_{p-b} = \sqrt{\frac{\sum_{i=1}^N (D_i - \bar{D})^2}{N}}$ $\sigma_{p-b} = \sigma_{p-b} \times \sqrt{T}$	<ul style="list-style-type: none"> <li>• <math>\sigma_{p-b}</math> = Tracking Error</li> <li>• <math>D_i</math> = The excess return for the period</li> <li>• <math>\bar{D}</math> = The average excess return</li> <li>• <math>N</math> = The number of periods in the data sample</li> <li>• <math>T</math> = The time factor</li> </ul>
Beta	$\beta_p = \frac{\text{Cov}(R_p, R_M)}{\text{Var}(R_M)}$	<ul style="list-style-type: none"> <li>• <math>\text{Cov}(R_p, R_M)</math> = Covariance between Portfolio and Market Returns</li> <li>• <math>\text{Var}(R_M)</math> = Variance of the Market (Benchmark) Returns</li> </ul>
Jensen's Alpha	$\alpha_p = R_p - [R_f + \beta_p(R_M - R_f)]$	<ul style="list-style-type: none"> <li>• <math>\alpha_p</math> = Jensen's Alpha</li> <li>• <math>R_p</math> = Portfolio Return</li> <li>• <math>\beta_p</math> = Portfolio Beta</li> <li>• <math>R_M</math> = Market Return</li> </ul>
Information Ratio	$\text{IR} = \frac{R_p - R_b}{\sigma_{p-b}}$	<ul style="list-style-type: none"> <li>• IR = Information Ratio</li> <li>• <math>R_p</math> = Portfolio Return</li> <li>• <math>R_b</math> = Benchmark Return</li> <li>• <math>\sigma_{p-b}</math> = Tracking Error</li> </ul>



# Disclaimer

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To obtain a copy of the T&Cs, information memorandum (if any), fund statements to unitholders, and financial Reports, please visit our website [www.artalcapital.com](http://www.artalcapital.com), or call 011 262 6266.

Artal Capital Company may invest in the Fund and has or may have a position or holding in the securities concerned or in related securities.



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