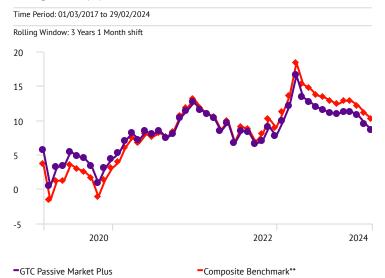
# **GTC Passive Market Plus**

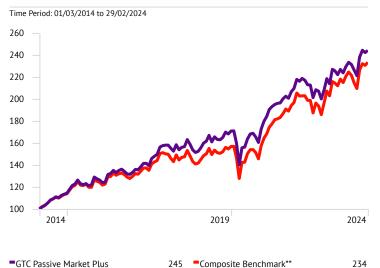
As of 29/02/2024



## Rolling returns (%)



## 10 Year cumulative performance history (%)



### Performance (%)

	10 Yr*	7 Yr*	5 Yr*	3 Yr*	1 Yr
GTC Passive Market Plus	9.36	8.78	8.85	8.65	8.21
Composite Benchmark**	8.86	8.54	9.48	10.23	8.82

<sup>\*</sup>Annualised

Returns are gross of fees.

Please note that this document is an INFORMATION SHEET meant only for illustrative purposes and is not a fund fact sheet.

Please note that past performance is not a guide to future performance.

## Investment mandate and objectives

The portfolio employs a rule based (passive) investment strategy. The objective of this portfolio is to outperform a full risk composite benchmark over a rolling 10-year period. This portfolio has been designed for maximum capital growth through a combination of local and offshore asset exposure. The portfolio's offshore exposure provides diversifiction, higher return potential and protects against local currency depreciation.

Features: Regulation 28 compliant

Full equity exposure

Local and international exposure

Capital growth

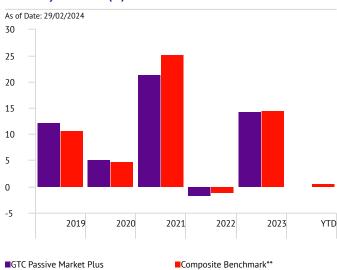
### **Fund facts:**

Multi manager: GTC

Benchmark: Composite Benchmark\*\*

Risk profile: High Risk

### Calendar year returns (%)



# Risk statistics: 10 years rolling (%)

Time Period: 01/03/2014 to 29/02/2024

	Return	Tracking Error	Sharpe Ratio	Max Drawdown
GTC Passive Market Plus	9.36	1.50	0.34	-18.05
Composite Benchmark**	8.86	0.00	0.28	-18.63

Tracking error reflected is against the Composite Benchmark.

<sup>\*\*</sup>Composite Benchmark: 45% Capped SWIX, 5% Cash, 15% Bonds, 5% Property, 21% MSCI World and 9% MSCI Emerging Markets.

# **GTC Passive Market Plus**

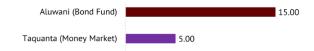


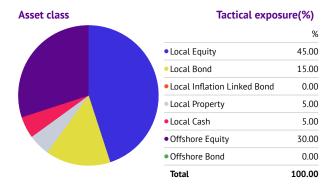
As of 29/02/2024



19.50

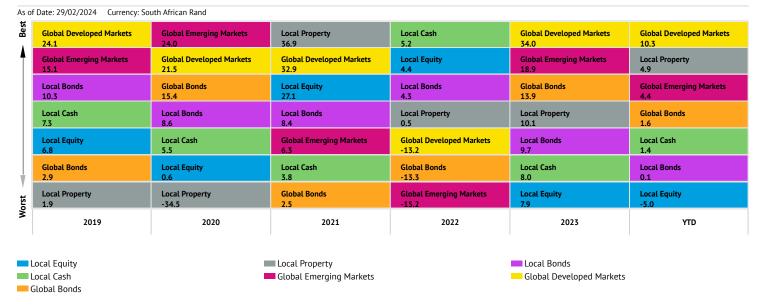
# Investment allocation: Managers and Strategies Fixed Income (%)





WWC (Offshore Developed Passive Equity)

# Market performance ranking



# **GTC Passive Market Plus**

))) GTC

consult • partner • manage

As of 29/02/2024

### **Market summary**

- Local Equities ended the month down -2.3%, driven by weak performance from the Resources sector (-7.2%), with Thungela (-12.4%), Sasol (-11.9%), Sibanye Stillwater (-13.2%), and Glencore (-9.2%) being the largest detractors over the month of February. While the Industrial (-0.7%) and Financial (-0.8%) sectors declined over the month, they outperformed the broad based local equity market index. Listed Local Property remained the best-performing local sector over the year thus far, up +0.8% for the month and 4.9% for the current year.
- Local Cash returned +0.7% over the month, ahead of Local Bonds which declined -0.6% as yields rose amid local and global risk factors.
- Inflation in South Africa rose to 5.3%, from 5.1% the previous month. The unemployment rate increased to 32.1% in the fourth quarter of 2023, from 31.9% in the previous quarter.
- The MSCI Emerging Markets Equity index recorded a +4.8% gain over the month, an improvement from the previous month's decline. The MSCI Developed Market Equity index rose +4.2% over the month as US economic indicators continued to show resilience.
- The Bank of England (BoE) maintained its interest rate at 5.25% for the fourth consecutive month during its first meeting of 2024. The European Central Bank is likely to keep interest rates on hold too during its upcoming review meeting.

### Glossary

### Standard deviation

• Is a measure that is used to quantify the amount of variation or dispersion of a set of data values around the mean value. This measure is commonly known as volatility and referenced as an explicit measure of risk.

### Maximum drawdown

• Is the maximum loss from a peak to a trough of a portfolio before a new peak is attained. Maximum Drawdown is an indicator of downside risk over a specified time period.

### Sharpe ratio

• Is a measure for calculating risk-adjusted return, and this ratio has become the industry standard for such calculations. The Sharpe ratio is the average return earned in excess of the risk-free rate per unit of volatility or total risk. In other words, it measures how much excess return a portfolio has earned in relation to the level of risk it is exposure to. The higher the ratio the stronger the risk adjusted return.

# **Calmar ratio**

• Is a measure for calculating risk-adjusted return. It is the average return earned per unit of capital loss risk taken in the form of maximum drawdown over a given period.