



**RISK LEVEL** 

6

# **TITAN SUSTAINABLE MPS 6 Factsheet**

As of 29/02/2024

#### **INVESTMENT OVERVIEW**





IA Sector: Mixed Investments 40%-85% shares Daily Liquidity No Initial Fees or Minimum Requirements No Exit Fees No Performance Fees

#### **RISK AND REWARD PROFILE**



Lowest risk









Highest risk

This model portfolio has an internal risk rating classification of 6 and will aim to maintain this risk rating classification. The risk rating range is from 1 (lowest risk) to 10 (highest risk).

### **DETAILS**

Live performance from 31/01/2023

# **CHARGES**

Discretionary Management Fee: 0.25% (inc. 0.05% donation to Global Returns Project) Synthetic Ongoing Charges Figure: 0.59% Total Ongoing Charges Figure (OCF): 0.84%

# **INVESTMENT GROWTH**

Time Period: 31/01/2023 to 29/02/2024 108.0 106.0 104.0 102.0 100.0 98.0 96.0 94.0 05/2023 08/2023 02/2024 02/2023 11/2023

-Titan Sustainable 6

IA Mixed Investment 40-85% Shares

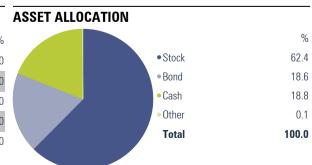
# PERFORMANCE COMPARISON

	1 Month	6 Months	1 Year	3 Year	ITD
Titan Sustainable 6	2.97	6.99	6.77	_	6.52
IA Mixed Investment 40-85% Shares	1.41	6.47	6.26	9.46	5.91

# PEER GROUP

Although the model portfolio is benchmarked against the IA sector one may wish to compare the performance of model portfolio 6 to the IA Mixed Investment 40%-85% Shares sector for peer group analysis.

#### **TOP 5 HOLDINGS** % CCLA Better World Global Equity C Acc 12.0 Storebrand Global ESG Plus Lux B GBP Acc 11.0 Vanguard Global Sustainable Eq A GBP Acc 11.0 Aikya Global Em Mkts UCITS I GBP UnH Acc 9.0 Janus Henderson US Sustainable Eq I Acc 8.0



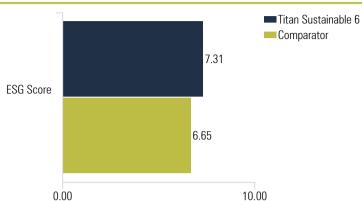




#### **MSCI ESG SCORE (0-10)**

We measure how well key medium-to long-term ESG risks and opportunities are being managed by the portfolio using the MSCI ESG Quality Score, which is measured on a scale of 0 to 10 (worst to best). The score corresponds to a rating, which is measured on a scale of CCC to AAA (worst to best).

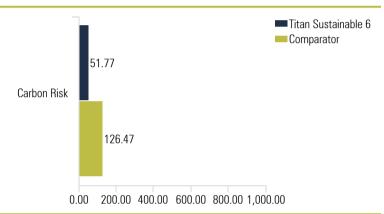
Rating Score 5.17 - 6.18 Laggard Average



# MSCI CARBON RISK (t CO2/\$Mn Sales)

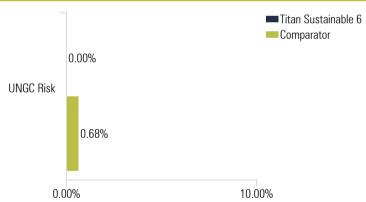
Companies which emit lots of carbon dioxide (CO2) are more exposed to carbon-related market and regulatory risks that arise due to climate change. We measure the carbon risk of the portfolio using the MSCI ESG Weighted Average Carbon Intensity metric which, per company, is a function of the most recently reported or estimated direct plus indirect CO2 emissions, divided by sales (the lower the intensity, the better).

Very Low	Low	Moderate	High	Very High
0 - 14	15 - 69	70 - 249	250 - 524	525 - 1000
l eader		Average	Laggard	



### **UNITED NATIONS GLOBAL COMPACT RISK (%)**

There is a spectrum of good and bad actors in every sector and in every country. Measuring exposure to companies in violation of the Ten Principles of the UNGC is a useful way to separate good actors from bad in a sector- and country-agnostic way (the lower the exposure, the better). The Ten Principles are based on a variety of international declarations and are focused on 4 areas: human rights, labour, the environment and anti-corruption.

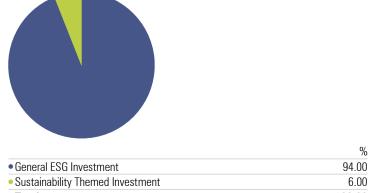


## **MORNINGSTAR CLASSIFICATION**

All funds categorised as a 'sustainable investment' by Morningstar are further segregated into 2 buckets: 'general ESG investment' or 'sustainability themed investment'. The first bucket is for funds that integrate ESG data into the portfolio construction and management process. The second bucket is for funds that additionally target a sustainability theme, for example climate action or human development.

Source: MSCI ESG Research. The comparator used reflects the asset class allocation based on the underlying investment exposure of the portfolio to fixed income (investment grade and sub-investment grade securities) and equity (developed and emerging market) securities at the date of data. This information is for illustrative purposes only to provide an indicative comparison to a non-sustainable market equivalent.

As of 29/02/2024



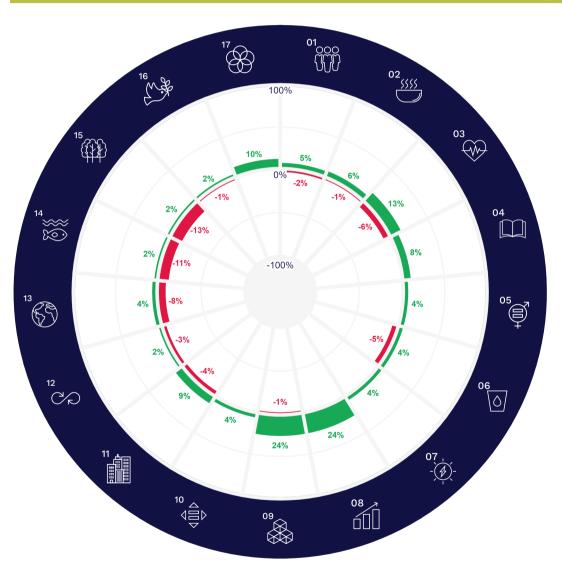
Total 100.00





ESG ratings, like those built by MSCI, help us to better understand how well ESG risks and opportunities are being managed by companies. It is also possible to measure whether the actions of companies are generating any positive or negative outcomes in the real world. The UN Sustainable Development Goals (SDGs) provide the common language for investors like us to evaluate these real-world outcomes. Util uses natural language processing to assess how companies affect the SDGs, which can be further broken down into thousands of other sustainability concepts. The radial chart indicates, at the portfolio level, any positive or negative alignment to each of the 17 SDGs.







































Source: Util, United Nations As of 29/02/2024

Capital allocation will play a meaningful role in the transition to a more sustainability-minded planet. Measuring the outcomes of our capital allocation using Util's dataset is an important first step for us in this transition. But, as the radial chart indicates, we can go further. Titan Asset Management became a partner of the Global Returns Project (GRP) in 2022. GRP is a UK registered charity (no. 1186683) which curates the 'Global Returns Portfolio': a selection of diverse and effective not-for-profits tackling the twin biodiversity and climate crises. We have integrated a donation to GRP into our fee structure. The purpose of doing so is to resolve the disconnect between allocated capital and real-world outcomes.







# TITAN SUSTAINABLE MPS 6 Factsheet



#### SUSTAINABLE INVESTMENT COMMENTARY

Most investors in a sustainability-labelled investment product would naturally expect there to be some exposure to the end products of the decarbonisation supply chain, namely things like wind turbines, heat pumps and electric vehicles. Fewer investors would expect there to be exposure to the picks and shovels of this supply chain, for example the manufacturers of copper wiring or steel. Fewer still would expect there to be any exposure to the companies mining the raw materials required to build the steel that is required to build wind turbines. This is mostly because these less visible parts of the supply chain have struggled with a variety of environmental and social challenges for many years. However, since the decarbonisation of our energy system is not possible without the full supply chain (or without complimentary solutions like nuclear power), we think it makes good sense to learn as much about these challenges as we can in order to more fully understand the sustainability risks and opportunities of decarbonisation. To that end, we are currently conducting research with the LSE Green Finance Society on this topic and look forward to sharing our findings in due course. Although not a large part of our investable universe at the moment, we have reason to believe that in the future the less visible parts of the decarbonisation supply chain will begin to feature more in sustainability-labelled investment products, in part thanks to a suite of new product labels that will be introduced later this year as part of the FCA's Sustainability Disclosure Requirements (SDR).

#### **INVESTMENT TEAM**

The investment team is responsible for the centralised investment proposition at the firm. John Leiper, CFA, FDP, CFTe, is the Chief Investment Officer of Titan Asset Management and carries direct responsibility for all discretionary investments at the firm. Together with the investment management team, comprising Alex Livingstone, CFA, David Chandler, James Peel, CFA and Sekar Indran, CFA, they manage the centralised investment proposition at the firm.

# PRINCIPLES FOR RESPONSIBLE INVESTMENT

Titan Asset Management became a signatory to the United Nations' Principles for Responsible Investment (PRI) in May 2022. The PRI is the world's leading proponent of responsible investment. It works to understand the investment implications of ESG factors and to support its international network of investor signatories in incorporating these factors into their investment and ownership decisions. The PRI acts in the long-term interests of its signatories, of the financial markets and economies in which they operate, and ultimately of the environment and society as a whole.

#### **ABOUT TITAN ASSET MANAGEMENT**

Titan Asset Management Ltd is part of the Titan Wealth Group, authorised and regulated by the Financial Conduct Authority to provide Discretionary Fund Management services. Titan Asset Management Ltd aims to provide innovative, quality, and integrated solutions that deliver efficiency into every part of the wealth management cycle.

# **CONTACT INFORMATION**

Titan Asset Management Ltd, 101 Wigmore Street, London, W1U 1QU www.titanam.co.uk

# Signatory of:



This document does not constitute an offer to subscribe or invest in the Titan MPS. Titan Asset Management does not provide investment advice. This document does not provide or offer financial investment, tax, legal, regulatory or other advice and recipients of this document must not rely on it as providing any form of advice. Recipients who may be considering making an investment should seek their own independent advice.

This document may not be reproduced, disclosed, or distributed without the prior written permission of Titan Asset Management.