

# Balfour Capital Group is Pleased To Announce The Orion Algorithmic Fund

**Aggressive Growth Fund for accredited investors, small institutions, and hedge funds, who are seeking global macro and mathematical models , for Stocks, Bonds, Commodities, and Foreign Exchange Trading.**

**Luxembourg, Luxembourg Dec 12, 2022 ([IssueWire.com](https://www.issuewire.com))** - Daniel Greenwood Balfour Capital Group (BCG) Chief Investment Officer and Co-Manager Steve Alain Lawrence– Orion will be catering to Accredited Investors, High Net Worth Individuals, Accounting Firms, and Independent Financial Planners, who truly want global access to the markets and don't have it. The marketplace is evolving to a global flow chart of capital 24/7, the financial system is completely connected

The Orion Algorithmic will exclusively focus on Technology Stocks, Foreign Exchange, and Exchange Traded Technology Funds on every major exchange globally. Our team has quantified the vast mathematical discrepancies in the Technology sector. With increased volatility in the markets, we will deploy various High-Frequency Strategies. Since the fund is relatively small at 50 Million euros we can capture opportunities with various arbitrage strategies. The fund will commence investing on January 25, 2023

The beauty of the Orion Algorithmic Fund it allows the smaller investor to align themselves, with true Macro, Geo political events, market timing, pattern recognition, and volatility. We have enabled a low-cost structure on execution which allows us to pass that on to the investor. Our team members not only bring quantitative insight but a realistic approach to our proprietary investment strategies, The fund will have the ability to distribute monthly, quarterly, and semi-annual distributions of profits to our investors.

## Media Contact

M Clarke

[support@balfourcapitalgroup.com](mailto:support@balfourcapitalgroup.com)

+44 20 3833 1753

29 Blvd Royal

Source : Balfour Capital Group

[See on IssueWire](https://www.issuewire.com)