VGDEF Facts

Ticker

Price Return: VGDEF Total Return: VGDEFT Net Total Return: VGDEFN

Index Launch August 30, 2024

Base Value 1,000 on September 08, 2017

Index Calculation Every fifteen (15) seconds

Reconstitution Dates Semi-Annually (March/September)

Rebalancing Dates Quarterly (Mar/Jun/Sept/Dec)

Index Rules
Available at vettafi.com

Portfolio Characteristics

Number of Companies: 42 U.S. Companies: 23 Non-U.S. Companies: 19

Company Size by Market Capitalization (millions):

Average: \$25,154 Median: \$10,943 Largest: \$161,040 Smallest: \$1,236

Annualized Return*: 12.98%
Annualized Volatility*: 19.55%
Information Ratio*: 0.66

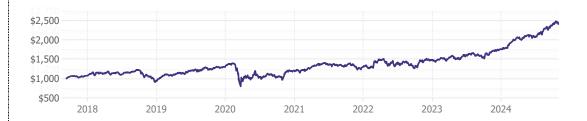
*Annualized performance and volatility are since inception, including back-test results prior to August 30, 2024 The VettaFi Global Defence Leaders Index tracks the market performance of companies, listed globally in selected exchange countries, that provide exposure to national defence industries of NATO and Major Non-NATO Ally countries.

The Case for Global Defence

- 1. Global Defence Spending Increased by Geopolitical Tensions and Weapon Stock Depletion Global military spending has accelerated in response to global aggression around the world. An estimated \$2.4 trillion was spent last year on global military expenditures, marking the largest annual rise in over a decade, with 23 of 32 NATO member countries now meeting 2% of GDP spending targets in 2024.¹
- 2. Need for Modernized Defence Solutions Companies exposed to global defence spending such as military aircraft, defence equipment, and future of defence technologies stand to benefit from increased spending levels and the need for modern defence solutions like autonomous vehicles, counter drone systems, and artificial intelligence.
- 3. Global Growth Opportunity The global defense market is expected to grow to \$616.3 billion in 2024 at a compound annual growth rate (CAGR) of 7.1% and to grow to \$772.5 billion in 2028 at a rate of 5.8%.² NATO members now account for more than 55% of the world's military expenditure.³

¹Stockholm International Peace Research Institute (SIPRI), NATO; ²Business Research Company estimates, January 2024; ³SIPRI

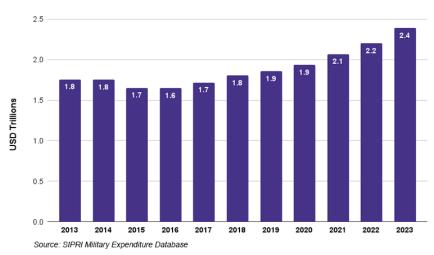
Performance of \$1,000 invested



Performance Data

		6 Month	YTD		Annualized	
	3 Month			1 Year	3 Year	5 Year
Total Return	8.1%	16.6%	35.6%	46.7%	20.9%	13.5%
Net Total Return	8.0%	16.4%	35.2%	46.1%	20.4%	13.0%
Price Return	7.8%	15.7%	33.9%	44.5%	19.0%	11.6%

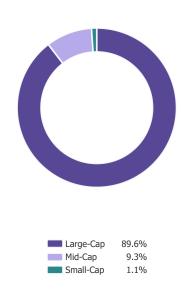
Global Military Expenditures



Top 10 Constituents

Company Name	Index Weight
PALANTIR TECHNOLOGIES INC	10.36%
SAFRAN SA	7.98%
RTX CORP.	7.72%
GENERAL DYNAMICS CORPORATION	7.53%
NORTHROP GRUMMAN CORPORATION	7.47%
LOCKHEED MARTIN CORPORATION	7.29%
BAE SYSTEMS PLC	6.98%
L3 HARRIS TECHNOLOGIES INC	6.79%
LEIDOS HOLDINGS INC	3.54%
BOOZ ALLEN HAMILTON HOLDING CORP.	3.35%
TOTAL	69.01%

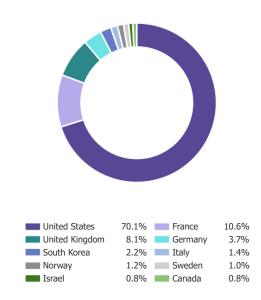
Market Capitalization



Sector Weightings



Country Weightings



About VettaFi

VettaFi, a data, analytics, and thought leadership company, is transforming financial services from an industry to a community one relationship at a time. In addition to providing interactive online tools and research, VettaFi offers asset managers an array of indexing and digital distribution solutions to innovate and scale their businesses. With billions in assets benchmarked to its indices and more than 200 customers globally asset managers look to VettaFi for benchmarks and best-in-class index solutions.

It is not possible to invest directly in an index. Index performance does not reflect the deduction of any fees or expenses. VettaFi does not sponsor, endorse, sell, or promote any investment product linked to or based on the VettaFi Global Defence Leaders Index. Performance is provided on a total-return basis. Historical performance illustrations in the indices may be based on a back-test calculation. Past performance of an index is not a guarantee of future results. The VettaFi Global Defence Leaders Index is the exclusive property of VettaFi, which shall have no liability for any errors or omissions in calculating the Index.