

April 12, 2024

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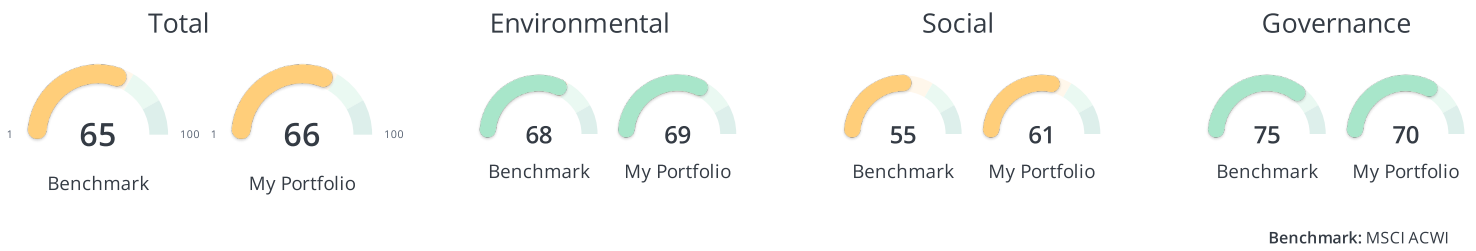
# ESG RISK REPORT

This report analyzes the ESG score of **Global Challenge** as of **April 12, 2024**. It shows all ESG scores for **ESG Risk Industry Consensus - High Relevance** scoring profile. Range from 1 (worst) to 100 (best).

## OVERVIEW

The ESG Risk scores assesses the financial materiality of a wide range of topics related to how the organizations operate. A company's score is calculated from the average of the Environmental, Social, and Governance scores, weighted based on the selected Scoring Profile.

Scores are calculated with **741** out of **821** organizations. Only organizations with at least 25% data relevance are included to calculate the total score. In the Best in Class method, the score of each company is calculated by comparing it to its industry peers.



## ESG RANKING BY SECURITIES

This portfolio has less than 10 applicable securities with >25% data relevance

# IMPACT HIGHLIGHTS

Benchmark: MSCI ACWI\*

Investing €300,318 in Global Challenge is equivalent to...

Understand the impact footprint of your portfolio compared to the same amount invested in the index MSCI ACWI.

## CO2 emissions savings<sup>1</sup>

Data coverage is 90% on this portfolio



Savings equivalent to:

**4**  
New York - London  
roundtrip flights  
(per passenger)

Tons of CO2e from companies' operations



## Energy usage savings<sup>1</sup>

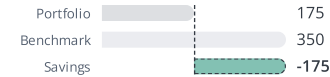
Data coverage is 88.9% on this portfolio



Savings equivalent to:

**93**  
Light bulbs per  
year

Gigajoules used in companies' operations



## Water usage excess<sup>1</sup>

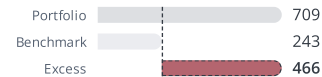
Data coverage is 85.6% on this portfolio



Excess equivalent to:

**32**  
Households'  
consumption per  
month

m3 from companies' operations



## Waste generation savings<sup>1</sup>

Data coverage is 85.3% on this portfolio



Savings equivalent to:

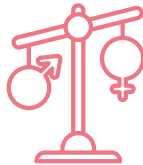
**41**  
Garbage cans

Tons of waste from companies' operations



## Women employees difference<sup>1</sup>

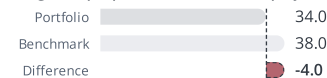
Data coverage is 83.7% on this portfolio



Difference (in %):

**4.0**  
Female employees

Weighted proportion of female employees



## Job creation difference<sup>1</sup>

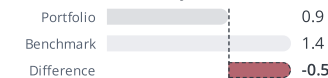
Data coverage is 87.9% on this portfolio



Difference (in %):

**0.5**  
Job growth

Growth in number of jobs



\*: Allocations of all benchmarks are derived from ETFs

1: For this item, there is a large difference in data coverage between portfolio and benchmark (>15%), which means that the accuracy of the results may be limited

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