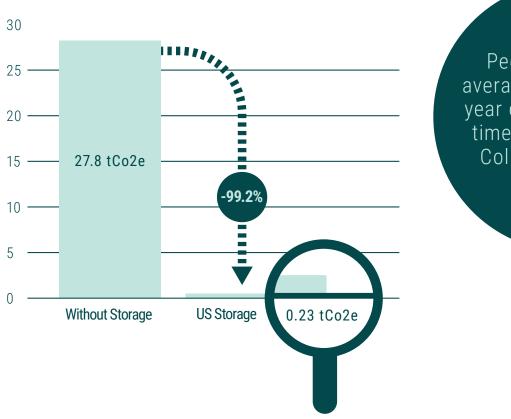
# ARTE COLLECTUM

## **SUSTAINABILITY AT A GLANCE 2023**

Arte Collectum I AB is an **Article 9 fund**, also called dark green fund, and has sustainable goals as its objective.

## **US Storage:**

Decrease in Scope 3<sup>2</sup> Carbon Footprint <sup>3</sup>

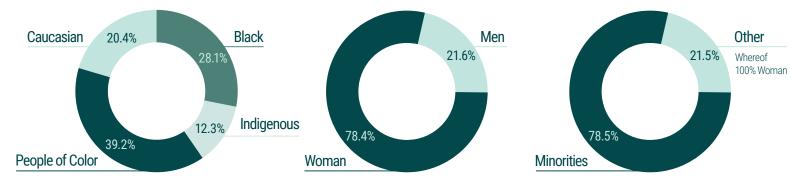


Peers emanate on average 9.5 tCo2e each year on air freight - 2.4 times more than Arte Collectum's total of 3.76 tCo2e.4

#### PLANET 1

Arte Collectum follows frameworks for sustainability, such as the Paris Agreement and the EU taxonomy and are members of Gallery Climate Coalition.

To reduce our carbon footprint we have rented a storage in Delaware, US., and the aim is to complement with a storage in Asia.



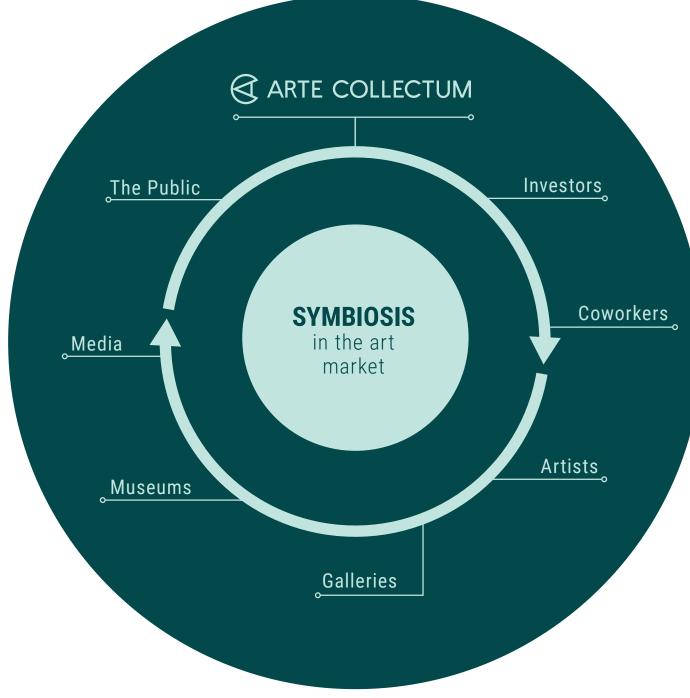
## **Social Sustainability Data**



## **PEOPLE**

The fund's investment strategy focuses on acquiring and actively managing works by women and people from ethnic and cultural minorities – promoting greater equality in the art market.

Our book, Arte Collectum I - Other Stories, including works acquired and artists represented in the fund, is shared with prominent institutions of the global art market, further activating and creating publication for the marginalised artists.



All auction sales between 2008 and mid-2022 5

- ~Work by women 3.3 percent or \$6.2 billion of the total \$187 billion
- ~Black American artists 1.9 percent
- ~Black American women 0.1 percent

### **PROFIT**

The allocation of funds to marginalised artists contributes to the ongoing mega trend of revisionism. The socially responsible investment strategy creates a symbiosis in the art market, exemplified by our active and mutually reciprocal cooperation with galleries and museums to whom we lend artworks for exhibitions, further contributing to the activism and activation of the artists.

### 1. The Triple Bottom Line model (1994) by John Elkington is applied with the three Ps of sustainability.

Signatory of:





<sup>2.</sup> Aligned with TCFD Recommendations: Metric and targets, section B, on disclosing Scope 3 emissions, i.e., those arising throughout the value chain.

<sup>3.</sup> Calculated with Gallery Climate Coalition's carbon calculator based on a realistic yet hypothetical scenario. The first fund's artworks stored in Delaware were used for freight weights.

<sup>4.</sup> Calculated based on GCC's carbon emissions 2022 reports for six comparable actors.

<sup>5.</sup> Burns Halperin Report 2022.