IMPACT REPORT BY THE NUMBERS

01 PEOPLE



Earned Fair Labor Association (FLA) Accreditation

Maintained WRAP

Certification



hours of compliance training

100%

of U.S. production

facilities and sewing

operations owned and

contracted by us



audit rate of Tier 1 suppliers in

95%

of identified

non-compliances

resolved within 90



78%

reduction in non-compliance findings from 2022-2024



4,500+

workers and management teams trained on Code of Conduct and worker



COMMUNITY ENGAGEMENT & PHILANTHROPY



5,919 **Annual Volunteer Hours**



\$500,000+ Total monetary and in-kind

HEALTH & WELLNESS



100% of our facilities in Central America have on-site health



Health Fairs for employees and their families in Central America



5,036 Number of Health Fair participants in 2024

EMPLOYEE ENGAGEMENT & INCLUSION



59% of senior leadership in the U.S. is female

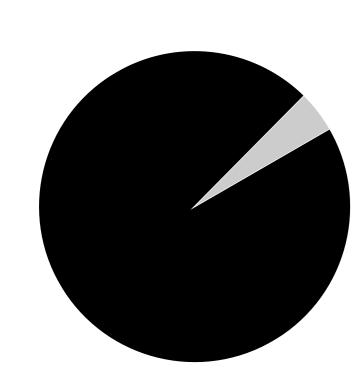


48% of employees globally are female



Employee Resource Groups

PLANET



In 2024, we launched our first Scope 1-2 Greenhouse Gas Emissions inventory to measure the environmental impact of our global operations.

4%

of our global emissions came primarily from gasoline and diesel used for mobile and stationary sources



96%

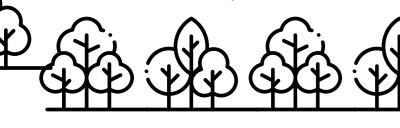
came from electricity consumption



of our global emissions

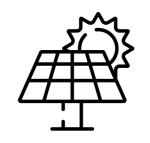
12,000 trees

planted to date to support reforestation in communities where we operate.



2 facilities

using renewable energy generated from solar projects



Over 5,000 solar panels

covering 190,000 square feet of our facilities' rooftops

PRODUCT



Global Recycled Standard (GRS) Certification for EcoMax Tee



Made from **100% recycled** materials



No water used in dyeing

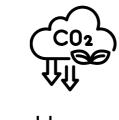
US VS. THEM

In a study examining the environmental impact of ten BELLA+CANVAS best-selling products across their entire lifecycle, we found that the ten styles assessed outperform conventional apparel alternatives. On average, the ten BELLA+CANVAS styles assessed:



51% less textile waste during

production



Have a **27% lower** carbon footprint



30% less fossil fuel resources



33% less

water use required, taking local water scarcity into account