



DE RIGO

WE SHARE THE VISION

**SUSTAINABILITY
FOR A BETTER FUTURE**

2023



MATERIALS

SAFE FOR PEOPLE AND THE ENVIRONMENT

+9,2% —

New **bio-acetate materials** portfolio increase 2022 vs 2019

+14,7% —

Eco-compatible lenses portfolio increase 2022 vs 2019

+80% —

Replacement of paints with **safer products** 2022 vs 2019



Introduction of new **eco-materials** in the eyewear manufacturing processes: **recycled materials**, **bioplastics** and **bio-based materials**.



Use of **packaging** containing recycled materials, with compostable **polymers** of natural origin (bioplastics)



Compliance to **restrictive protocols** governing the presence of chemical substances (PRSL ANFAO)



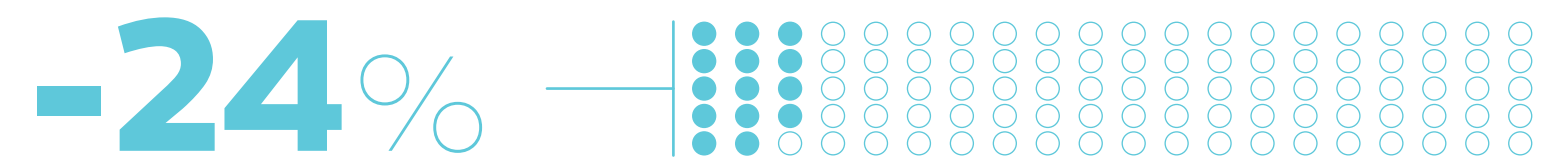
Analytic surveys and assessment of materials safety **risk**



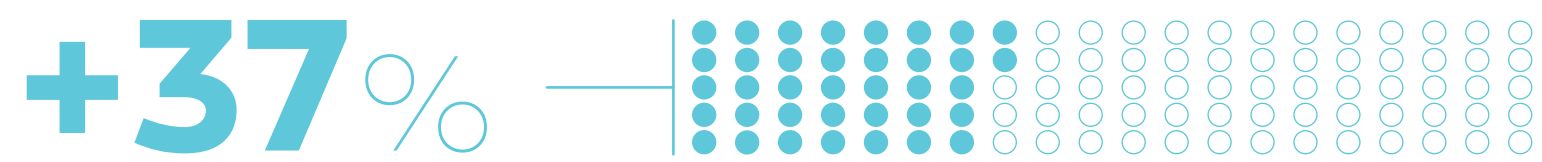
Use of safer **new paints** and electroplating processes

ENVIROMENT

NEW LIFE FOR PRODUCTION RESIDUES



Waste production decrease
2022 vs 2019



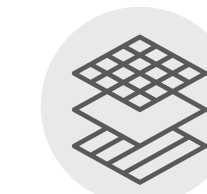
Waste reclaiming increase
2022 vs 2019



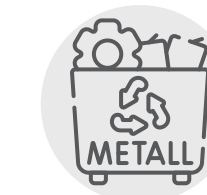
Improvement of separate waste collection systems and personnel training



Increase in the number of recyclable waste **types**



Reclamation of **cellulose acetate** scrap to produce new **R-acetate** items



Complete reuse of **metal scrap** in production of new articles



Introduction of good **eco-design** practices in prototype manufacture

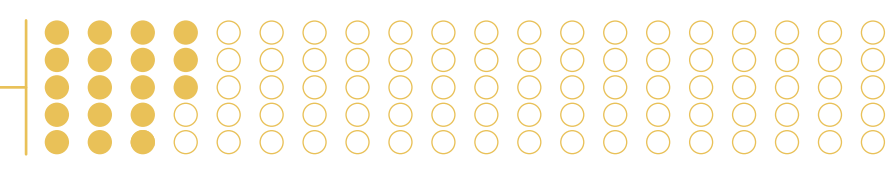


Elimination of **plastic bottles** and replacement with water **fountains** and glass bottles



Stationery exclusively made of **FSC certified paper**

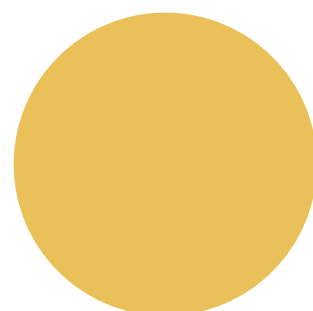
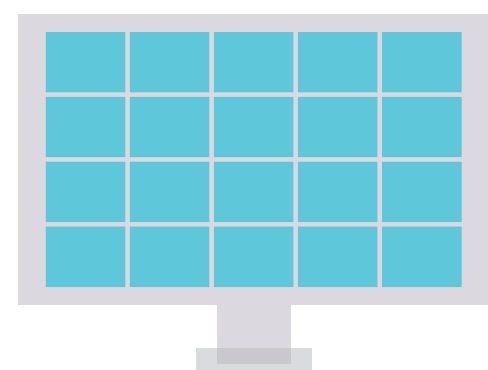
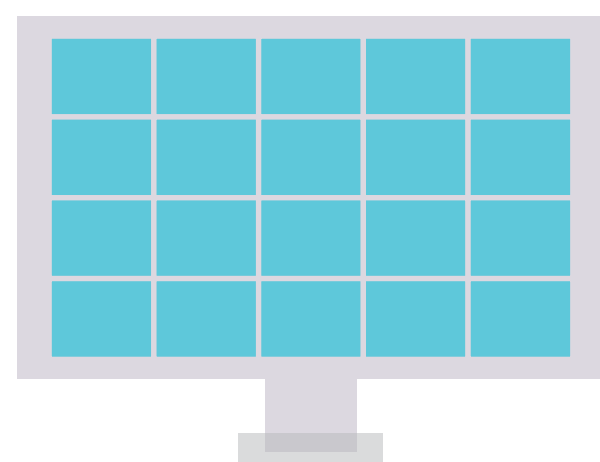
ENERGY

-17,9% 

Reduction in **energy consumption** (Kwh) 2022 vs 2019

185.000 kWh

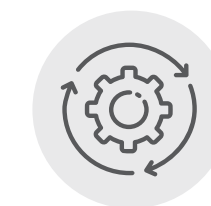
Annual **solar energy** production



Improvement of **power efficiency**: led lighting, timers, central heating scheduling



Installation of data logger systems to **monitor consumption** and **automatically** set plant devices




Power-saving machinery and equipment replacement



Installation of **photovoltaic** panels

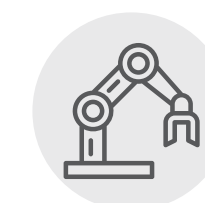
EMISSIONS

-70% — 

Annual reduction in **CO2 emissions** in transportations from plant to plant



Replacement of the company's thermal vans with **electric vans**



Reduction of **volatile organic compounds** with replacement of paints with high solid content



Reduction of the number of trips delivering industrial **wastes** to authorised treatment plants



Installation of **new gluing machines** with zero solvent emissions in place of manual acetone plants.

SOCIAL RESPONSIBILITY

+45%
 Increase in
economic value
 2022 vs 2019

Projects De Rigo H.E.ART
“Offering a future” project for Ivory Coast children

“Eyes on me” project for autism

“Or Cam MyEye” project for the blind and visually impaired



Fundraising for **Ukraine** in collaboration with Caritas in Belluno

“Integration in Sports and Culture” project for Paralympic sports



“Save the Planet” project for redevelopment of forgotten corners of Venice



**ALL EYES ON ME
 REBEL MINDS**

Getting to know the World of Neurodiversity

ACKNOWLEDGEMENTS



DE RIGO IS

“GREEN STAR” 2022

We are delighted to inform you that De Rigo Vision is among the 300 winners of the Green Star – Sustainable companies 2022 study, the largest survey on green corporate policies in Italy. The ranking is based on over 1 million online references made in the past 12 months to subjects such as environmental, economic and social responsibility. The study was conducted by the German Institute of Quality and Finance - a leader in Europe for independent research on business excellence - and its media partner La Repubblica Affari & Finanza. De Rigo ranked first in the 'eyewear' category, followed by Luxottica, Marcolin, Safilo, Essilor and Kering.



DE RIGO

w w w . d e r i g o . c o m

