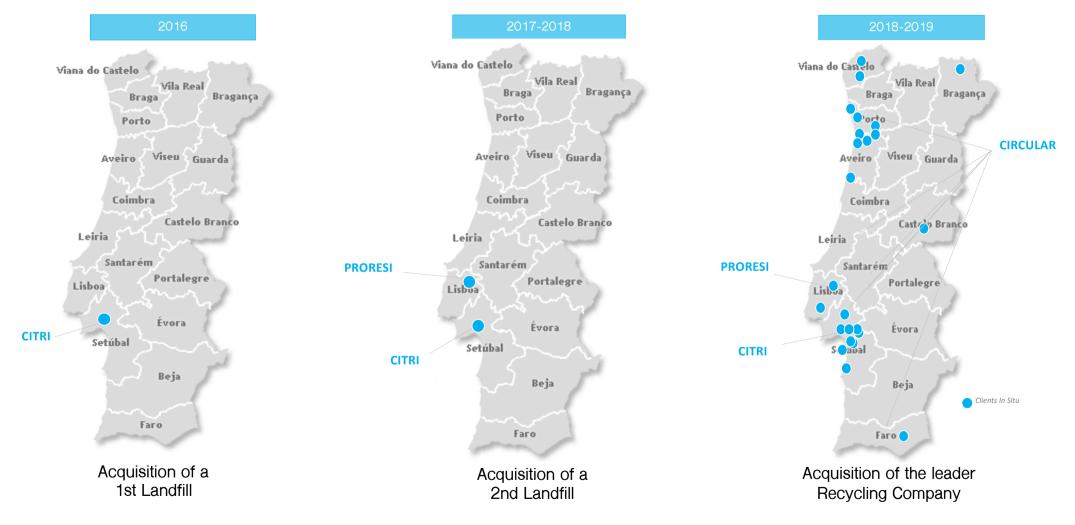




BLUEOTTER GROWTH THROUGH M&A AND ORGANIC GROWTH

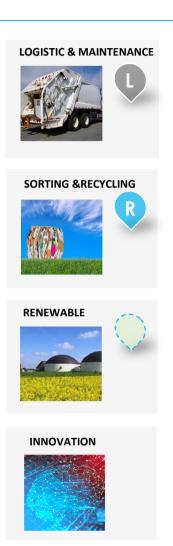




BLUEOTTER GEOGRAPHIC COVERAGE

































































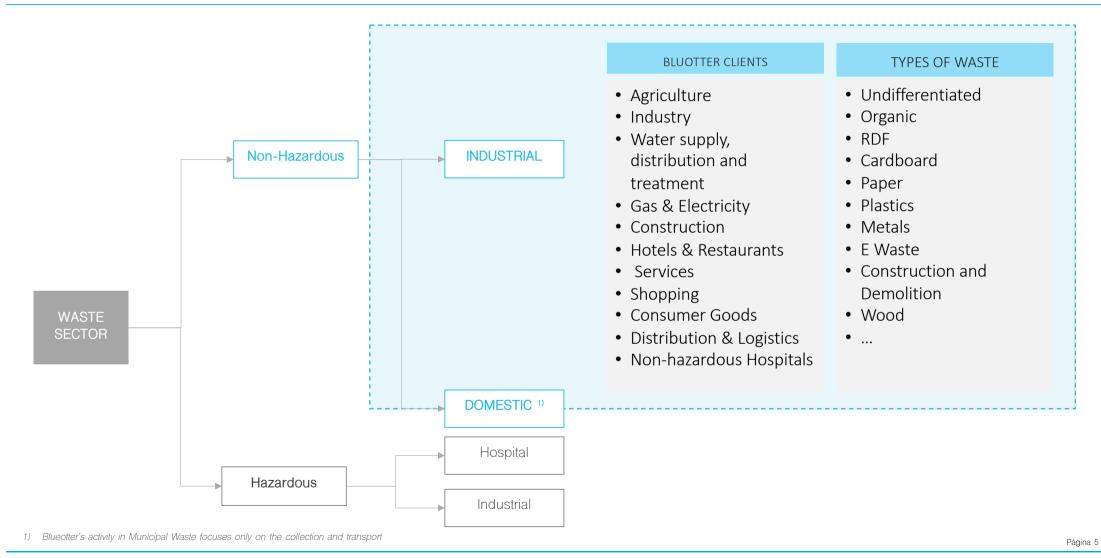








BLUEOTTER IS A INDUSTRIAL NON-HAZARDOUS PLAYER

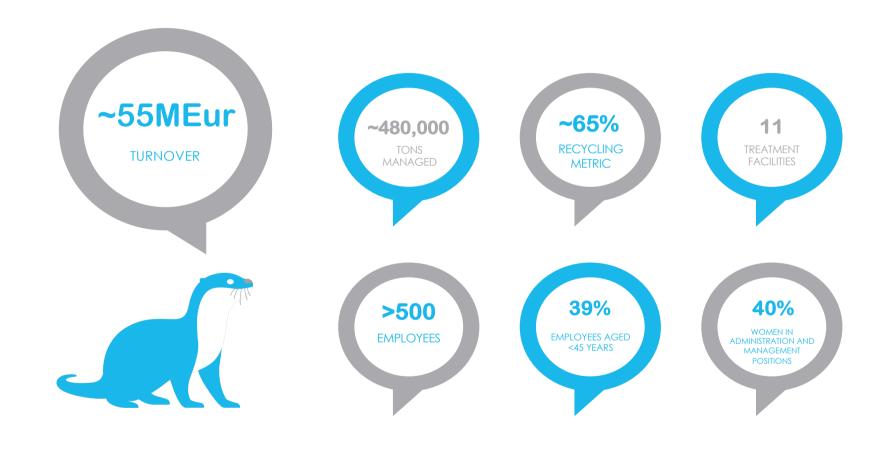




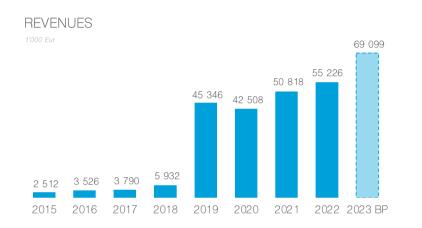
Blueotter in the Value chain

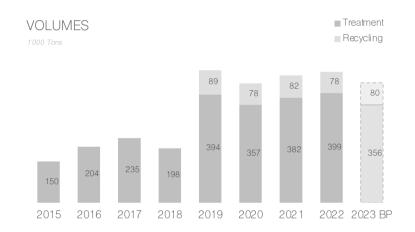
CLEANING SERVICES LOGISTICS & SORTING RECYCLING TREATMENT & VALORIZATION ELIMINATION

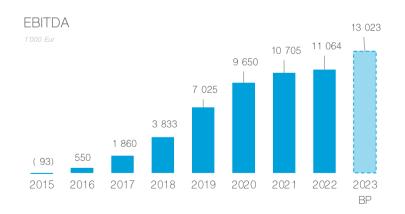
- Global Waste Management
- Collection
- Sorting
- Recycling
- Valorization
- Treatment
- Disposal
- Renewable Energies
- Research and Development
- Laboratory Analysis
- Urban Public Services
- · Sanitation, Hydro cleaning, and Industrial Cleaning
- CODIV19 Disinfection

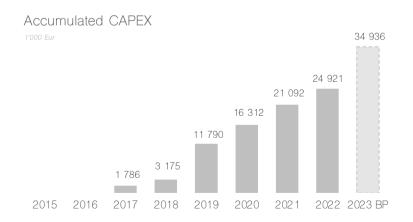














Recurrent &
Separated Waste

Mixed-up Waste

Non-Recurrent Waste

Speed

"New World"

 Being well addressed

- Waste is eliminated
- We don't know the waste
- Waste without scale
- Solutions are not implemented
- Waste is eliminated

- Waste is eliminated
- Bring solutions and new products
- But also more complexity and new challenges

We need real time data &

Share information



STRONG ENVIRONMENTAL AND SUSTAINABLE IMPACT FROM CURRENT INVESTMENTS

Sustainability Impact of Ongoing Developments

- ✓ Reduction of landfill deposited volume by 65%
- ✓ Pre-treatment of 100% of waste by mechanical treatment
- √ 100% diversion of organic matter from landfill
- ✓ Increase recycling rate from 65% to 90%
- ✓ Increase in plastic valorization and drastic reduction in landfill disposal
- Increased organic valorization
- Development of new recycling solutions
- ✓ Valorization of biogas and bioproducts
- Energetic use of waste
- Reduction of emissions
- ✓ Digitization and creation of digital knowledge about waste
- ✓ Increasing Compliance and Ensuring Circularity



MAIN DEVELOPMENT BUSINESS LINES

1

Data Project

Classification of Waste through Photograph, Sensors, Lab Analysis or other in real time

Organize data by

- Specific type of waste
- Recycling and Treatment Tracking
- Non-Recyclable Material

- ...

2

Sorting Project

Separate Transport & Collection

Pre-Mechanical Treatment

Digital Tracking of All Sorting & Recycling Activity

3

New Units & Technologies

Organic Treatment

Plastic Treatment

RDF Treatment

Waste to Energy



LOOKING FOR TECHNOLOGY AND INVESTMENT OPPORTUNITES

1. Acquiring Waste Treatment Technologies

Organic, RDF, Plastic, Biogas, Waste to Energy

2. Acquiring or Partner IT & Al Technologies to accelerate

- Photo, Sensors for classification of waste
- Waste tracking technologies

3. Invest in innovative projects

- Use Blueotter as a Laboratory for innovation, new technologies and start-ups
- by investing capital
- by providing access to Blueotter activity (logistics, waste, clientes, plants, landfill etc)
- by providing office space, fabric space, laboratory and acess to the activity



CEO

Vanessa Segurado vs@blueotter.pt

+351 910 018 932

Chief Business Officer Pedro Afonso de Paulo pap@blueotter.pt

+351 910 004 194

Compliance & Technical Director
Sofia Patrício
sofia.patricio@blueotter.pt

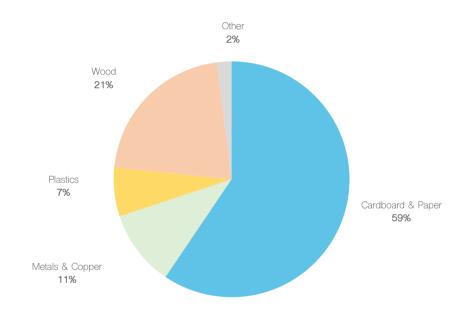
+351 914 392 416

Innovation & IT Director
João Santos
joao.santos@blueotter.pt

+351 914 750 346

Weight per recyclable at Blueotter in 2022

%





WASTE PHOTO EXAMPLES IN LANDFILL







