



Sustainability Balance Sheet

Financial capital	2025 (1)
Revenues (M€)	1.139
Significant financial assistance received from governments (thousands of €)	0
Natural capital	2025
Energy (1)	
Energy consumption (GJ) (primary, electric and thermal)	16.649.393
Energy consumption intensity (GJ)/Sales (thousands €)	14,62
Emissions	
Direct emissions (t CO2eq) (1)	646.808
Direct emissions from biomass (t CO2eq) (1)	389.663
Scope 2 indirect emissions (tCO2eq) (1)	259.182
Scope 3 indirect emissions (tCO2eq)	200.296
GHG emissions intensity (tCO2eq) / Sales (thousands €)	1,28
Other emissions to the atmosphere:	
CO (t)	817
NOx (t)	1.333
SOx (t)	72
PM (t)	682
COV (t)	60
Water catchment (1)	
Desalinated water produced (m3)	91.945.704
Seawater catchment (m3)	234.324.848
Water withdrawal from other sources (m3)	2.372.988
Waste (1)	
Waste (t)	32.394
Human capital	2025 (1)
Job creation (%)	69
Total voluntary turnover (%) (3)	4
Women in the workforce	
In management positions (%)	8
In middle management (%)	21
Occupational accidents	
Frecuency index (4)	4,52
Seriousness index (4)	0,1
Fatal accidents	0
Occupational diseases by sex.	0
Training	

Training hours per employee	23,1
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Social and relational capital	2025 (1)
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Suppliers

Purchases from local suppliers (%)	81,3
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Compliance	2025 (1)
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FCPA compliance reviews that have been conducted	531
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(1) Indicators audited by an independent external auditor..

(2) Data calculated from purchases and generic emission factors.

(3)The staff turnover rate is calculated by dividing the total number of staff leaving the employee category (excluding production workers) by the average number of staff in that category at the end of the year

(4) The rates are for own employees and consider the number of accidents with and without sick leave..