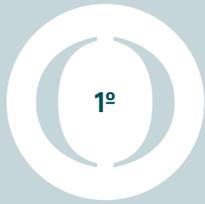

AMORIM

Sustainable by nature



CORTICEIRA AMORIM

BUSINESS MODEL



in the world for
cork processing



years of history



years on the stock exchange



consolidated sales



EBITDA



net income



average R&D+i
investment

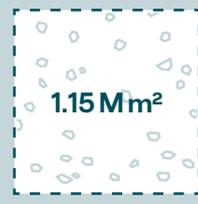


sustainable
financing

BUSINESS UNITS



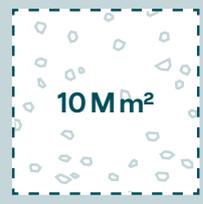
business units



cork yards



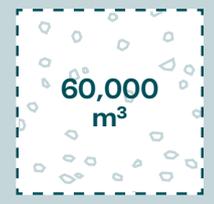
stoppers sold/year



installed capacity in floor
& wall coverings/year



blocks + cylinders
produced/year



insulation cork/year

WORLD PRESENCE



industrial
units



raw material
preparation units



agroforestry
units



distribution
units



joint ventures



countries
where operating



workers



customers in over
100 countries



sales outside
Portugal

CORK OAK FOREST



in the Western
Mediterranean basin



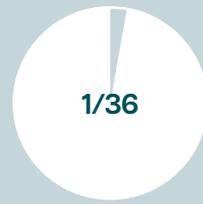
average life span
of a cork oak tree



people depend
on cork oak forests



average value estimated
of the ecosystem services
associated with a cork oak
forest properly managed



biodiversity
hotspots



cork produced

ENVIRONMENTAL



8,181 ha

forestry estates under management (Herdade of Venda Nova, Herdade da Baliza and Herdade de Rio Frio)



381 ha

intervened forestry estates under management (Forestry Intervention Project)



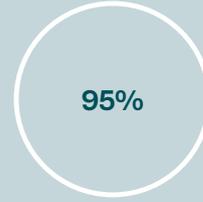
154,610

cork oak trees planted (Forestry Intervention Project)



-15 years

reduction of the 1st cork harvesting cycle from the current 25 years to around half



95%

cork and cork products of controlled origin



59%

production units with forest products chain of custody certification



77%

renewable energy



-5.1M tCO₂

approximate cork oak forest sequestration promoted



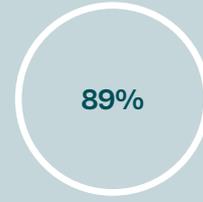
88%

sustainable materials (renewable and recycled)



100%

use of cork



89%

waste recovery rate (non-cork)



1,052 t

recycled cork

GREEN PRODUCTS

AMORIM CORK



100%

product families have a negative carbon balance* which, in the case of Naturity®, can reach up to -288 g CO₂eq per cork stopper

AMORIM CORK FLOORING



100%

floors & wall coverings with indoor air quality certification and contributions to sustainable construction certifications, LEED/BREEAM

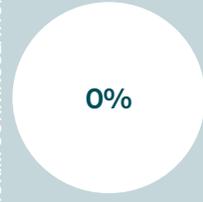
AMORIM CORK COMPOSITES



>500

applications for various sectors, allying innovation and circular economy practices

AMORIM CORK INSULATION



0%

additives in products that are simultaneously 100% natural, recyclable, reusable and long-lasting

*Considering the carbon sequestration of the cork oak forest (<https://www.amorim.com/en/sustainability/studies/>)

SOCIAL



79%

permanent employees



69%

employees ≤ 50 years



94%

employees covered by collective bargaining agreements



26%

women workers



26%

women workers in management positions (within the total number of management positions)



72%

workers covered by ISO 45001 or SA 8000 certifications



2,17x*

production multiplier in Portuguese economy



7x*

direct value of the activity in Portugal multiplier (includes impacts of cork oak forest's ecosystem services)



39%*

contribution to total exports from the municipality of Santa Maria da Feira



51%*

impact on employment in the forestry sector in Coruche and Ponte de Sor

*Study: Economic and social impacts, EY-Parthenon 2019

GOVERNANCE

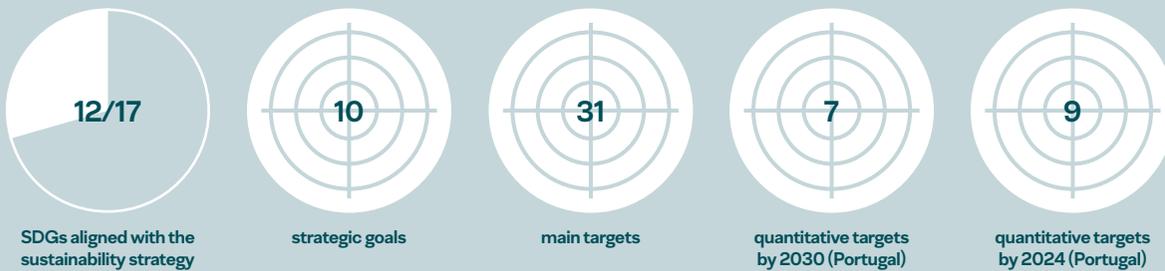
COMPOSITION OF THE BOARD OF DIRECTORS



ETHICS AND INTEGRITY



SUSTAINABLE DEVELOPMENT GOALS



LEGENDS

● Key Facts ■ Areas 📦 Weight - - Time

More information: [Consolidated Annual Report 2023](#)

WE ASSUME A GREAT SENSE
OF RESPONSIBILITY.
INCREASED RESPONSIBILITY
FOR THE PRODUCT, PEOPLE
AND NATURE.
IN SHORT, A RESPONSIBILITY
FOR THE FUTURE.

ANTÓNIO AMORIM
CHAIRMAN AND CEO



Corticeira Amorim, S.G.P.S., S.A.
Rua Comendador Américo Ferreira Amorim, 380
Apartado 20
4536-902 Mozelos, Portugal
www.amorim.com

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