

ENVIRONMENTAL STRATEGY

We create sustainable value through conscious, responsible production and the continuous improvement of our processes.

We are aware of the importance of our activity for the economic growth and social well-being of the geographies where we operate, while recognizing the impacts that this activity generates on the natural capital.

Therefore, through the implementation of our Environmental Management System, we seek continuous improvement that generates sustainable value for the Company, our value chain and other Stakeholders, by offering products and services with high standards that contribute to the solution of environmental problems.

Based on the hierarchy of impact mitigation, on risk identification and control and the enhancement of opportunities, **we focus our work on five lines:**

WATER AND BIODIVERSITY

We are committed to responsibly using vital services, such as water and biodiversity, which are necessary to society, ecosystems, our operations and the value chain. This, by identifying and managing risks and significant impacts and taking advantage of opportunities in the territories where we are present.

OUR GOALS ARE	2030
Rehabilitation of intervened areas	90%
Quarries in areas of high value with a management plan	85%
Reduction of water consumption in cement	245 L/t
Reduction of water consumption in concrete	216 L/m ³
Reduction of water consumption in aggregates	94 L/t

See page 120 to learn the performance of this line of action.

CLIMATE CHANGE

We approach climate change in an innovative manner as a challenge and an opportunity to our direct operations and their value chain. That is why we are committed to mitigating direct and indirect CO₂ emissions and generating the necessary capacities to adapt to its impacts, seeking to contribute to the competitiveness and resilient growth of both the Company and its Stakeholders.

OUR GOAL IS	2030
Reduction of net specific CO ₂ emissions	523 kg CO ₂ /t cementing material

See page 114 to learn the performance of this line of action.

SUSTAINABLE CONSTRUCTION

In the coming years, we will be the actors of a profound transformation of the construction industry, which will allow us to offer our clients a portfolio of innovative products and solutions with sustainability characteristics. To achieve this goal, we will be the best partners to our clients in the construction of sustainable housing and infrastructure.

OUR GOAL IS	2030
Revenue from products with sustainability characteristics	USD 800 Million

See page 90 to learn the performance of this line of action.

EMISSIONS

We are committed to reducing emissions through actions that achieve the efficiency of our processes, thereby contributing to good air quality in the places where we operate. For this reason, we focus on the measurement, control and reduction of point sources and disperses of particulate matter emissions (dust), as well as emissions of sulfur oxides (SO₂) and nitrogen oxides (NO_x).

OUR GOALS ARE	2030
Reduction of particulate material emissions	45 g/t of clinker
Reduction of sulfur dioxide (SO ₂) emissions	205 g/t of clinker
Reduction of nitrogen oxide (NO _x) emissions	1,205 g/t of clinker

See page 125 to learn the performance of this line of action.

CIRCULAR ECONOMY

We contribute to the closing of life cycles of resources by harnessing waste or by-products from other industries, such as raw materials or alternative-fuels, providing a sustainable solution to the problem of their disposal. Likewise, we focus on the prevention, reduction, reuse, and recycling of our waste. To this end, we establish collaborative links with authorities, companies, and communities.

OUR GOALS ARE	2030
Use of alternative-fuels	33%
Alternative raw materials in cement	15%
Supplementary cementitious material in concretes	18%

See page 84 to learn the performance of this line of action.