Works for Taxes, Dabeiba (Colombia).

ENVIRONMENTAL MANAGEMENT

.

DESCRIPTION

We responsibly manage renewable and nonrenewable natural resources by identifying and managing environmental impacts, which guide us on the fundamental lines of action in the environmental strategy and the implementation, monitoring and permanent improvement of the management system.

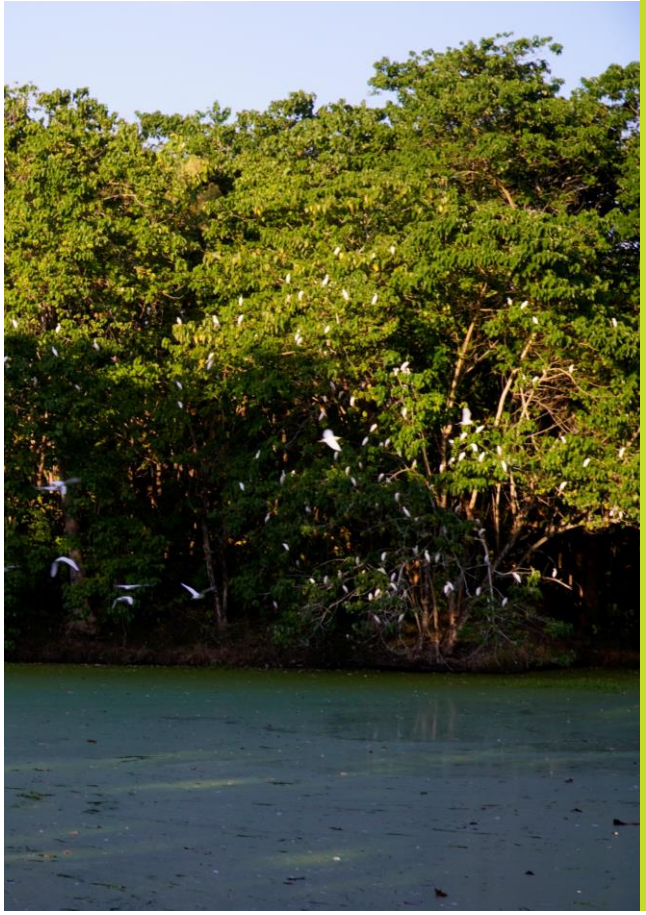
OBJETIVES

FOR SOCIETY

Contribute to the availability of environmental services for current and future generations through the implementation of controls and impact management plans in our operations.

FOR THE COMPANY

Manage the natural resources associated with our operations through the prevention, mitigation, correction and compensation of impacts, as well as responsible actions that promote relationships of trust with our stakeholders and that, in turn, mitigate the risks related to the dependence on natural capital for the production of cement, concrete and aggregates.



Ecosystem of Puerto Nare (Colombia).

ACHIEVEMENTS

ECOSYSTEMS

At Argos, we recognize that our operations generate impacts on ecosystems. Accordingly, we implement conservation, restoration, and environmental offset actions, as well as reforestation programs and measures for efficient water use. In addition, we integrate environmental protection criteria into our projects and across the value chain to prevent impacts and contribute to the sustainable development of the territories.

Nature strategy

We are committed to making responsible use of the vital services provided by nature by managing risks, significant impacts, and dependencies, while also leveraging opportunities in the territories where we operate. Our goal is to contribute to their conservation, restoration, and sustainable use, integrating nature as a strategic pillar of the business and advancing toward a net positive impact that strengthens natural capital (See Integrated Report page 140).

We have four lines of work that guide action across all our operations:

Nature strategy

Mitigation hierarchy: avoid, minimize, restore, and offset to guide our actions and strengthen positive contributions to nature

1

Advancing toward net positive impact
Assessing the state of ecosystems and measuring progress toward a net positive impact through a biodiversity index

2

Managing biodiversity in our territory
- Identifying areas of high ecological value and designing biodiversity management plans (BMPs).
- Establishing closure plans that incorpórate ecological restoration.
- Measuring and reporting progress in rehabilitation to achieve positive contributions to nature and the well-being of neighboring communities.

3

Managing water comprehensively
Promoting efficient and responsible water resource use across all our operations.

4

Promoting a sustainable value chain
Fostering responsible practices throughout the entire value chain through sustainable procurement, enabling us to manage biodiversity, water, and other natural resources beyond our direct operations.

Identification of impacts and dependencies
Financial valuation of risks and opportunities

Knowledge management for nature-based decision-making
Leveraging information on impacts, risks, dependencies and opportunities related to nature to support evidence-based strategic decision-making.

PERFORMANCE 2025

We are advancing a comprehensive process to identify our dependencies, risks, and opportunities related to nature, in line with the TNFD framework and market best practices. This process was structured in four phases aimed at identifying nature-related impacts and dependencies by asset, prioritizing ecosystem services, environmental assets, and impact drivers, and estimating their financial materiality. To this end, forty-eight assets were selected across the regions where the Company operates, and specialized tools such as ENCORE, WRI Aqueduct, and WWF Water Risk Filter were applied, combining short-term qualitative and quantitative analyses, in alignment with the methodology used for climate change risk quantification. (See Integrated Report page 141, and Climate and Nature report, page 51)

Managing biodiversity in our territories

By 2025, 100% of active and inactive quarries located in areas with high biodiversity value have a management plan
• By 2025, we have rehabilitated 524 hectares that were part of our mining operation in all regionals, equivalent to 79% of the areas released in our quarries
• Out of the total number of active and inactive quarries, we formulated 100% of the respective closure plans. These allow us to have a clear picture regarding the management of environmental impacts and the sustainability of the territories

WATER

- **Water use assessment to identify opportunities for water efficiency improvements**

At Cementos Argos, water use is systematically tracked across all operations to enhance efficiency and minimize impacts on the surrounding watersheds. As part of this effort, we carry out regular assessments aimed at identifying opportunities to improve water performance. These evaluations are based on key metrics such as specific freshwater withdrawal per ton of product and recirculation rates.

At the corporate level, the sustainability team compiles and analyzes water-related KPIs, ensuring full coverage across cement, concrete, and aggregates operations. This process follows the GCCA sustainability Guidelines for Water Monitoring and Reporting in Cement Manufacturing. At the plant level, water withdrawal is measured on a monthly basis and reviewed in operational meetings, allowing teams to identify variances from historical data and implement timely corrective or improvement measures.

In addition, each facility develops and executes water management plans that incorporate initiatives such as recirculation systems, rainwater collection, maintenance of treatment infrastructure, and conservation actions in nearby water sources. These practices are aligned with the company's environmental strategy and contribute to advancing a more circular and climate-resilient operation.

- **Actions to reduce water consumption**

During 2025, we advanced in optimizing water resource use across all operations, with a clear focus on reducing water withdrawal of freshwater. This commitment was reflected in the implementation of rainwater harvesting systems at various facilities, allowing more than 137,000 m^3 of collected water to be integrated into our production processes and reducing dependence on conventional sources.

Freshwater specific water withdrawal in the cement business was reduced to 377 L/t, while in the concrete business it stood at 191 L/t, and in aggregates, at 24 L/t^3. This progress is mainly explained by increased rainwater harvesting and the implementation of recirculation processes across most operations.

In 2025, approximately USD 1.04 million was invested in initiatives aimed at improving water measurement, enhancing recirculation systems, and strengthening wastewater treatment, alongside actions to optimize the quantification, reporting, and reduction of Freshwater specific water withdrawal.

- **Actions to improve wastewater quality**

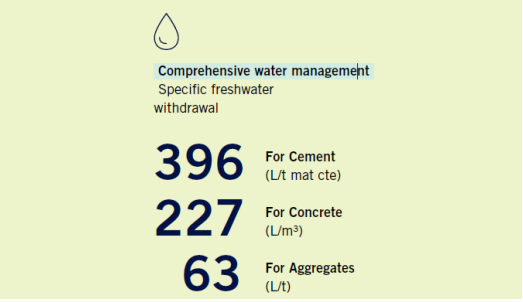
At Cementos Argos, managing the quality of wastewater is an essential element of our environmental approach. Across our operations, we implement multiple measures to ensure that discharged water meets regulatory requirements while reducing potential impacts on the environment. These efforts include optimizing processes to minimize pollutants at their source, conducting ongoing monitoring and routine sampling of effluents, and applying treatment solutions tailored to the characteristics and volumes of wastewater produced.

Each facility operates under specific discharge permits that establish treatment requirements and allowable discharge limits. To support compliance, we carry out periodic inspections, internal audits, and performance evaluations that help identify opportunities for continuous improvement. In most operations, primary treatment methods such as sedimentation are adequate; however, secondary or tertiary treatments are applied when local regulations or conditions require more advanced solutions. Through these actions, we reinforce our commitment to responsible water management and the conservation of surrounding ecosystems.

- **Establishment of targets to reduce water use**

The company has established targets to reduce specific water withdrawal by 2030 for each of its business cement, concrete and aggregates (See Integrated Report, page 140):

- Reduce Specific freshwater withdrawal in cement to 396 l/t cem mat.
- Reduce Specific freshwater withdrawal in concrete to 227 l/m 3 concrete.
- Reduce Specific freshwater withdrawal in aggregates to 63 l/t aggregates.



- **Application of water recycling**

In 2025, Argos recirculated more than **3,4 million** m3 of water representing 88% of total water withdrawal. (See Integrated Report 2025, page 144)

- **Awareness training provided to employees on water efficiency management programs**

In 2025, we strengthened our employees' capabilities in efficient water resource management through approximately 950 hours of training and awareness sessions. These initiatives covered topics related to responsible water use, identification of water-saving opportunities, process optimization, and the promotion of operational best practices aimed at improving water efficiency. Additionally, we fostered greater awareness of the importance of sustainable water management and its contribution to operational continuity and environmental stewardship.

- **Impact-related water risks considered in risk Assessment**

We updated the water risk assessment across all our active facilities, using WRI Aqueduct and WWF Water Risk Filter tools to identify stress conditions and guide preventive management. The analysis confirmed that none of our plants are located in areas of high or extremely high water stress, strengthening environmental planning and enabling progress in efficiency strategies, responsible water use, and operational resilience (See Integrated Report 2025, page 143).

Additionally, as part of the TNFD risk and opportunity identification exercise, we assessed the physical risk **RO01 Water Stress**, associated with the dependence of operations on freshwater supply and flow ecosystem services, whose availability may be reduced due to increasing pressure on water resources (See Climate and Nature Report 2025, page 52).

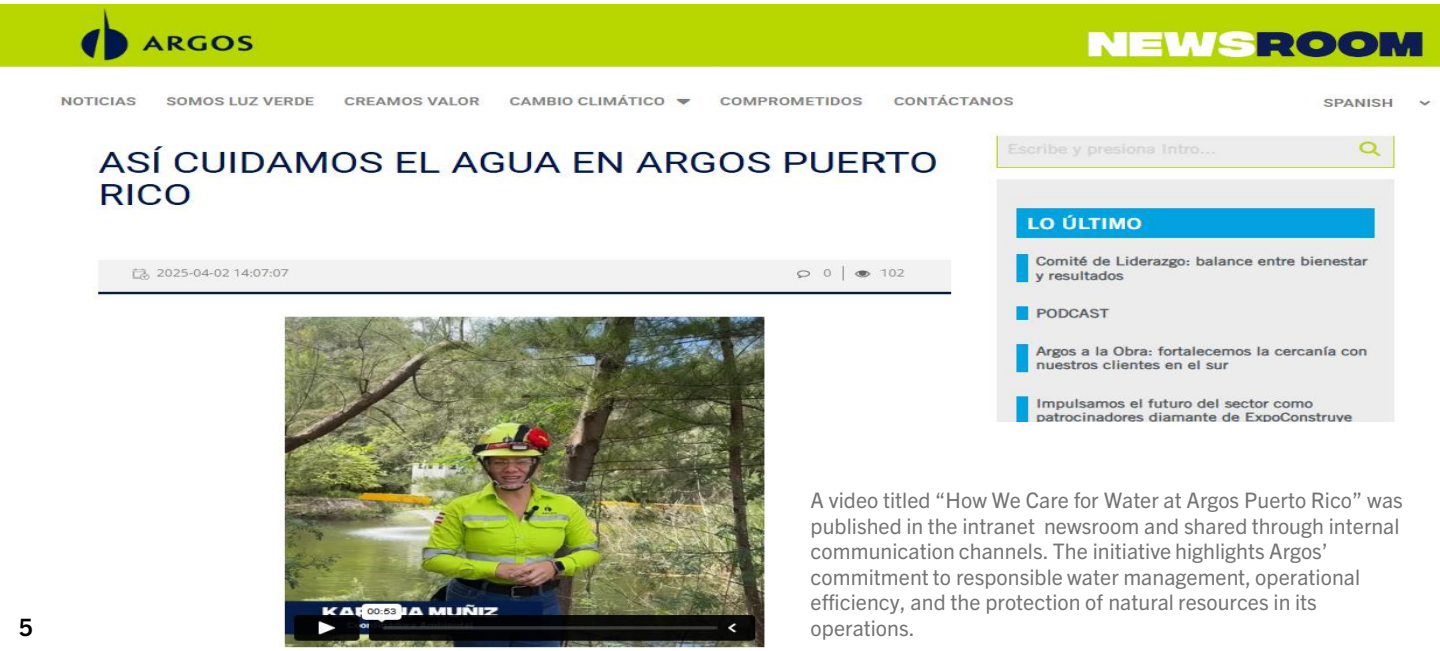
- **Assessment of future water quantities available**

Water Stress Projections, we evaluate potential water stress conditions under different time horizons and climate pathways, allowing us to identify sites that may face increasing pressure on water resources. In particular, our operations in Colombia, Central America, and the Caribbean are exposed to chronic physical risks related to water stress, especially in arid regions and areas with high climate variability where cement, aggregates, and concrete activities are developed. Reduced water availability and prolonged drought conditions could lead to operational disruptions, increased water sourcing, treatment, and transportation costs, as well as challenges in maintaining efficient production levels and business continuity.

This forward-looking assessment strengthens our understanding of long-term water-related risks and supports the development of adaptation measures, operational resilience strategies, and informed investment decisions aimed at ensuring sustainable water management across our operations (See Climate and Nature Report 2025, pages 25-35).

- **Assessment of future potential regulatory changes at a local level**

The Company conducts water risk assessments using the WRI Aqueduct tool to evaluate overall exposure by plant and by type of water risk—physical, regulatory, and reputational. In terms of regulatory and reputational risk, the 2025 results show that 3% of operations are located in areas classified as Extremely High (>75%), 61% in High (60–75%), 3% in Medium–High (50–60%), and 3% in Low–Medium (25–50%). Only 1% no reported data. These insights are key to guiding decisions on water management, adaptation strategies, and long-term investments in regions with elevated risk levels (See Results Water Management Risk 2025, 2.4.5_3 Aqueduct_regulatory).



A video titled "How We Care for Water at Argos Puerto Rico" was published in the intranet newsroom and shared through internal communication channels. The initiative highlights Argos' commitment to responsible water management, operational efficiency, and the protection of natural resources in its operations.

Co-processing of tires in Colombia

WASTE AND CIRCULAR ECONOMY

We continued incorporating by-products such as ash, slag, and other industrial materials. During the year, we achieved a 4.2% substitution of traditional raw materials with alternative inputs and reached a 5.6% use of supplementary cementitious material in the concrete business. In total, we recovered 452,000 tons of waste as part of our production processes, preventing it from being sent to landfills and contributing to a more efficient, resilient, and sustainable value chain.

- **Waste audits to identify opportunities for improving waste performance**

BDO as a third-party assurance verified all indicators reported by Argos in its Integrated Report 2025, including the GRI & Argos internal indicators according to the material issues of the company. Among the audited indicators are those related to waste according to the GRI and SASB standards.

Additionally, BDO conducted audits at several facilities and provided recommendations to strengthen processes for compiling, managing, measuring, reviewing, reporting, and communicating sustainability information related to waste management and other material topics (See Integrated Report 2025 page 375 – 386).

- **Action plans to reduce waste generation**

Green Sacks: Regional leadership in circular economy

We continue to strengthen the Green Sacks program, a pioneering initiative in Colombia that promotes our circular economy strategy by recovering and reintegrating empty cement bags as raw material for new industries. Over twelve years of operation, we have collected and recovered more than 20 million sacks, equivalent to 3,300 tons of recycled paper, helping reduce waste disposal and pressure on natural resources.

In 2025, we strengthened its operational sustainability by optimizing reverse logistics and consolidating alliances with more than 500 customers and transforming companies, which allowed us to reduce costs and strengthen a collaborative ecosystem with environmental, social and economic benefits. (See Climate and Nature Report 2025 page 61).

Soluble bags: Less waste on site

In 2025, we continue to make decisive progress on the Soluble Bags initiative, designed to dissolve during the mixing process and eliminate on-site waste. As a result, we were able to ensure that 100% of the structural cement produced at the Colombia Regional is bagged in these sacks, which reinforces our commitment to the circular economy by avoiding environmental impact and optimizing the management of materials throughout the life cycle of our products.

Toward more efficient and circular packaging management

We remain firmly committed to the circular economy and consistently apply the waste hierarchy, prioritizing prevention, reduction, reuse, and recycling before considering final disposal options. In 2025, 48% of our waste generated was recovered.

- **Waste reduction training provided to employees**

In 2025, we delivered 408 hours of training aligned with its environmental strategy, including topics related to waste management and circular economy principles. The sessions focused on hazardous waste handling, source separation, resource optimization, and the promotion of reuse, recycling, and material recovery practices to reduce environmental impacts.

- **Investment in innovation or R&D**

Cementos Argos has demonstrated its commitment to minimizing waste through targeted investments in innovation and research. One standout initiative is the development and implementation of soluble cement bags, a project designed to eliminate packaging waste in the concrete production process. These bags dissolve completely during mixing, preventing traditional paper sack disposal and reducing solid waste at construction sites. This innovation was made possible through collaboration between the company's R&D team, operational staff, and external partners, and reflects a broader strategy to integrate circular economy principles into product design. For more information see Integrated Report 2025 page 147.

- **Integration of recycling programs to reduce the waste sent to landfill**

We remain steadfast in our commitment to implement actions that reflect the principles of the circular economy—waste prevention, reduction, reuse and recycling. We do this through integrated management of the waste generated and compliance with current regulations. Some key initiatives are:

- ❖ Post-consumer alliances, in which we promote extended producer responsibility by returning to our suppliers waste electrical and electronic equipment, lighting fixtures and lead-acid batteries
- ❖ Management of organic waste from our food services, through composting programs
- ❖ Donation of cement and concrete waste to local communities to support the improvement of their Infrastructure

- **Marketing of scrap metal for reuse in different production chains**

In 2025, 48% of the total waste generated across all company operations was reused, supporting the transition to a circular economy (See Integrated Report 2025, page 146).

Soluble bag

ENERGY

- **Energy audits to identify opportunities for improving energy performance**

BDO as a third-party assurance verified all indicators reported by Argos in its Integrated Report 2025, including the GRI & Argos internal indicators according to the material issues of the company. Among the audited indicators are those related to energy consumption according to the GRI and SASB standards. (See Integrated Report 2025, page 375-386).

- **Actions to reduce the amount of energy use**

Argos implemented several initiatives to improve thermal and electrical energy efficiency, achieving a reduction of 188,919,462 MJ in 2025. These actions included reducing specific electricity consumption in kilns, optimizing the clinker-to-cement ratio, and increasing the use of clays that contribute to lower electricity consumption in cement production, among other measures (see Energy Indicators).

Below are some of the main initiatives implemented to reduce energy consumption (see Integrated Report 2025, page 135).

- ❖ At the Rioclaro Plant, initiatives were carried out to improve the performance of Cement Mill 5 through the use of artificial intelligence, video monitoring systems, a laser particle size analyzer, and upgraded chemical additives. These actions improved operational stability, grinding efficiency, and productivity.
- ❖ At the Cartagena Plant, measures to improve the thermal efficiency of Kiln 4 reduced fuel consumption by 106.871.807 MJ. The project focused on restoring the mechanical condition of the cooler and reducing false air intake during the scheduled maintenance shutdown in June 2025.

- In Puerto Rico, improvements to the cement transfer system reduced energy consumption by 1.667.520 MJ. The installation of three four-inch pipelines enabled direct unloading from the cement silo, eliminating the need for auxiliary mill equipment and improving operational efficiency.

- **Evaluation of progress in reducing energy consumption**

We achieved a heat consumption of 3,683 MJ/t of clinker, representing a reduction of 214 MJ/t compared to 2024, equivalent to 5.5%. This result consolidates a sustained improvement trend since 2022 and strengthens thermal efficiency as a key lever to reduce net Scope 1 CO2 emissions.

We executed projects that transformed the productivity of our plants:

Thermal efficiency in Cartagena, Colombia
At the Cartagena plant, we implemented actions aimed at improving process thermal efficiency. As a result, a reduction in heat consumption of more than 106,000 GJ was achieved, contributing to an approximate decrease of 10,000 tons of CO2. This involved an investment of around USD 640,000 and generated estimated savings of approximately USD 530,000, driven by lower energy consumption, strengthening operational efficiency and the environmental performance of the operation.

Less moisture, higher efficiency in Colombia
At the Yumbo Plant, we improved thermal efficiency by reducing material moisture by two percentage points.

- **Use of clean or green energy**

Certified renewable energy in our operations in Colombia

During the year, approximately 166,000 MWh of renewable energy certified with I-RECs were consumed in the plants of the Colombia Regional based on contracts signed with Isagen and EPM.

Boosting renewable energy in our Central America and Caribbean operations

Honduras: We negotiated the expansion of the Piedras Azules solar farm, which will have an installed capacity of 26 MW, allowing the substitution of 46% of grid electricity and reaching close to 62% solar supply, with estimated savings of USD 1.1 million per year.

Panama: We executed a project aimed at optimizing the design of the cement mill. This intervention strengthened electrical efficiency and operational reliability. It is projected that in 2026 we will achieve a mean time between failures greater than 150 hours, a reliability factor above 93%, reduce electricity consumption by 3 kWh/t, decrease the clinker-to-cement factor by up to 2%, and generate annual savings exceeding USD 1 million.

Dominican Republic: We increased renewable energy supply at the Najayo plant thanks to the contract signed with EGE HAINA. In 2025, we moved from 10% to 32% of annual consumption generated through solar energy. This progress enabled the supply of 7,674 MWh and the reduction of approximately 3,870 tons of CO2 in Scope 2.

- **investments in innovation or research and development to decrease energy consumption**

Innovation that drives production and saves energy in the Dominican Republic thanks to the incorporation of a pre-grinding stage, we achieved a 95% reduction in clinker size. This increased mill capacity by 20% and production by 7%, while reducing energy consumption by 1.5 kWh per ton of cement. Additionally, the project generated economic benefits exceeding USD 2 million.

- **Energy efficiency training provided to employees to raise awareness of energy consumption reduction**

In 2025, we delivered approximately 113 hours of training on energy efficiency and energy consumption reduction. These sessions promoted responsible energy use, operational best practices, and greater awareness of the importance of improving energy performance and reducing environmental impacts.

Solar Park Comayagua, Honduras

Renewable Energy Certificates (IRECs).

The International Tracking Standard Foundation

Founders of I-REC

This Redemption Statement has been produced for

ZONA FRANCA ARGOS S.A.S

by

ISAGEN S.A. E.S.P.

confirming the Redemption of

53 984.000000

I-REC Certificates, representing 53 984.000000 MWh of electricity generated from renewable sources

This Statement relates to electricity consumption located at or in

Zona Industrial de Mamonal Km 8, Cartagena, Bolívar Colombia

in respect of the reporting period

2025-01-01 to 2025-06-30

The stated Redemption Purpose is

Certificar la reducción de la huella de carbono por el uso de energía eléctrica 100% renovable

ISAGEN
ENERGÍA PRODUCTIVA

Ev.

QR Code Verification

Verify the status of this Redemption Statement by scanning the QR code on the left and entering in the Verification Key below

Verification Key

2 4 3 9 3 5 2 5

https://api.evident.app/public/certificates/en/VyTv7L3zG3ILKqofWXYSl0sv7aBUzZYQYpWcfMMKtQ9PLcxmo%2BWHEan9XIBvv%2FKm

Redeemed Certificates

Production Device Details

Device	Country of Origin	Energy Source	Technology	Supported	Commissioning Date	Carbon (CO_2 / MWh)
San Carlos	Colombia	Hydro-electric	Dam	No	1984-01-20	0.000000

Redeemed Certificates

From Certificate ID	To Certificate ID	Number of Certificates	Offset Attributes	Period of Production	Issuer
0000-0223-7949-2314.000000	0000-0223-7954-6297.999999	53 984.000000	Incl	2025-01-22 - 2025-03-02	Ecsim

Auditor Notes

This statement is proof of the secure and unique redemption of the I-RECs stated above for the named beneficiary to be reported against consumption in the country during the reporting year stated. I-RECs are assigned to a beneficiary at redemption and cannot be further assigned to a third party. No other use of these I-RECs is valid under the I-REC Standard.

Where offset attributes are 'incl' the device registrant, who exclusively holds the environmental attribute rights, has undertaken never to release carbon offsets in association with these MWh; 'excl' means carbon offsets relating to these MWh may be traded independently at some point in the future.

Thermal plants emit carbon as part of the combustion process. While this is not zero carbon, it is generally recognised as carbon neutral where the source is recent biomass.

The International Tracking Standard Foundation

Founders of I-REC

Esta declaración de redención ha sido preparada para

CEMENTOS ARGOS SA

por

EMPRESAS PUBLICAS DE MEDELLIN ESP

confirmando la redención de

28 203.000000

Certificados I-REC, que representan 28 203.000000 MWh de electricidad generada a partir de fuentes renovables

Esta declaración se refiere a la electricidad consumida en

Colombia

en el período informado

2025-01-01 a 2025-06-30

El propósito declarado es

Redención

Ev.

Verificación de código QR

Verifique este documento escaneando el código QR a la izquierda e ingresando el código de verificación a continuación

Código de verificación

3 1 9 3 0 3 0 3

https://api.evident.app/public/certificates/es/Rq76F5EPRPpNK8V25nfj8sx3MHxWE884PtKfaAcYE%2F%2BbPc%2BrWmQNs1bAoZcrkjX6

Certificados Redimidos

Dispositivo de Producción

Planta de Producción	Dominio de Origen	Fuente de Energía	Tecnología	Tipo de Apoyo	Fecha de Puesta en Marcha	Carbono (CO_2 / MWh)
Porce II	Colombia	Hydro-electric	Dam	No	2001-04-04	0.000000

Certificados Redimidos

Número inicial de Identificación de Certificados	Número final de Identificación de Certificados	Número de Certificados	Atributos de compensación	Período de Producción Desde/Hasta	Emisor
0000-0224-2357-0667.000000	0000-0224-2358-6610.999999	15 944.000000	Incl	2025-01-01 - 2025-06-30	Ecsim

Dispositivo de Producción

Planta de Producción	Dominio de Origen	Fuente de Energía	Tecnología	Tipo de Apoyo	Fecha de Puesta en Marcha	Carbono (CO_2 / MWh)
Playas	Colombia	Hydro-electric	Dam	No	1988-02-01	0.000000

Certificados Redimidos

Número inicial de Identificación de Certificados	Número final de Identificación de Certificados	Número de Certificados	Atributos de compensación	Período de Producción Desde/Hasta	Emisor
0000-0222-9559-2605.060000	0000-0222-9560-4864.059999	12 259.000000	Incl	2024-04-01 - 2024-06-30	Ecsim

Notas del auditor

Esta declaración es prueba de la redención segura y única de los I-REC indicados anteriormente para que el beneficiario designado se informe sobre el consumo en el país durante el año de referencia indicado. Los I-REC se asignan a un beneficiario en el momento del canje y no se pueden asignar a un tercero. Ningún otro uso de estos I-REC es válido bajo el I-REC Standard.

Cuando los atributos de compensación son "incl", el registrante del dispositivo, que posee exclusivamente los derechos de los atributos ambientales, se ha comprometido a nunca liberar compensaciones de carbono en asociación con estos MWh; "excl" significa que las compensaciones de carbono relacionadas con estos MWh pueden negociarse independientemente en algún momento en el future.

En caso de discrepancia entre la versión en inglés y la traducción, prevalecerá la versión en inglés.

Auditor Notes

This statement is proof of the secure and unique redemption of the I-RECs stated above for the named beneficiary to be reported against consumption in the country during the reporting year stated. I-RECs are assigned to a beneficiary at redemption and cannot be further assigned to a third party. No other use of these I-RECs is valid under the I-REC Standard.

Where offset attributes are 'incl' the device registrant, who exclusively holds the environmental attribute rights, has undertaken never to release carbon offsets in association with these MWh; 'excl' means carbon offsets relating to these MWh may be traded independently at some point in the future.

Thermal plants emit carbon as part of the combustion process. While this is not zero carbon, it is generally recognised as carbon neutral where the source is recent biomass.

Where there is any inconsistency between the English version and the translation, the English version shall prevail.

The International Tracking Standard Foundation

Founders of I-REC

Esta declaración de redención ha sido preparada para

CONCRETOS ARGOS SAS

por

EMPRESAS PUBLICAS DE MEDELLIN ESP

confirmando la redención de

495.000000

Certificados I-REC, que representan 495.000000 MWh de electricidad generada a partir de fuentes renovables

Esta declaración se refiere a la electricidad consumida en

Colombia

en el período informado

2025-01-01 a 2025-06-30

El propósito declarado es

Redención

Ev.

Verificación de código QR

Verifique este documento escaneando el código QR a la izquierda e ingresando el código de verificación a continuación

Código de verificación

8 7 4 5 5 1 4 6

https://api.evident.app/public/certificates/es/TxmVekVO8rnFp71cC%2FGQEktG2arm1XcRH6037cRud1eObbZVt5pcYazhFSE2r4dR

Certificados Redimidos

Dispositivo de Producción

Planta de Producción	Dominio de Origen	Fuente de Energía	Tecnología	Tipo de Apoyo	Fecha de Puesta en Marcha	Carbono (CO_2 / MWh)
La Tasajera	Colombia	Hydro-electric	Dam	No	1994-05-20	0.000000

Certificados Redimidos

Número inicial de Identificación de Certificados	Número final de Identificación de Certificados	Número de Certificados	Atributos de compensación	Período de Producción Desde/Hasta	Emisor
0000-0222-9625-2091.000000	0000-0222-9625-2585.999999	495.000000	Incl	2024-04-01 - 2024-06-30	Ecsim

Notas del auditor

Esta declaración es prueba de la redención segura y única de los I-REC indicados anteriormente para que el beneficiario designado se informe sobre el consumo en el país durante el año de referencia indicado. Los I-REC se asignan a un beneficiario en el momento del canje y no se pueden asignar a un tercero. Ningún otro uso de estos I-REC es válido bajo el I-REC Standard.

Cuando los atributos de compensación son "incl", el registrante del dispositivo, que posee exclusivamente los derechos de los atributos ambientales, se ha comprometido a nunca liberar compensaciones de carbono en asociación con estos MWh; "excl" significa que las compensaciones de carbono relacionadas con estos MWh pueden negociarse independientemente en algún momento en el future.

En caso de discrepancia entre la versión en inglés y la traducción, prevalecerá la versión en inglés.

Auditor Notes

This statement is proof of the secure and unique redemption of the I-RECs stated above for the named beneficiary to be reported against consumption in the country during the reporting year stated. I-RECs are assigned to a beneficiary at redemption and cannot be further assigned to a third party. No other use of these I-RECs is valid under the I-REC Standard.

Where offset attributes are 'incl' the device registrant, who exclusively holds the environmental attribute rights, has undertaken never to release carbon offsets in association with these MWh; 'excl' means carbon offsets relating to these MWh may be traded independently at some point in the future.

Thermal plants emit carbon as part of the combustion process. While this is not zero carbon, it is generally recognised as carbon neutral where the source is recent biomass.

Where there is any inconsistency between the English version and the translation, the English version shall prevail.

The International Tracking Standard Foundation

Founders of I-REC

Esta declaración de redención ha sido preparada para

AGREGADOS ARGOS SAS

por

EMPRESAS PUBLICAS DE MEDELLIN ESP

confirmando la redención de

501.000000

Certificados I-REC, que representan 501.000000 MWh de electricidad generada a partir de fuentes renovables

Esta declaración se refiere a la electricidad consumida en

Colombia

en el período informado

2025-01-01 a 2025-06-30

El propósito declarado es

Redención

Verificación de código QR

Verifique este documento escaneando el código QR a la izquierda e ingresando el código de verificación a continuación

Código de verificación

3 2 0 6 2 7 4 9

https://api.evident.app/public/certificates/es/aPww%2BMVk1PZUWOZSJj3TV8hdciW6rULOtNd9IPm6ZbWilhVCXAVNbhqwV99wleMZ

Certificados Redimidos

Dispositivo de Producción

Planta de Producción	Dominio de Origen	Fuente de Energía	Tecnología	Tipo de Apoyo	Fecha de Puesta en Marcha	Carbono (CO_2 / MWh)
La Tasajera	Colombia	Hydro-electric	Dam	No	1994-05-20	0.000000

Certificados Redimidos

Número inicial de Identificación de Certificados	Número final de Identificación de Certificados	Número de Certificados	Atributos de compensación	Período de Producción Desde/Hasta	Emisor
0000-0222-9625-2586.000000	0000-0222-9625-3086.999999	501.000000	Incl	2024-04-01 - 2024-06-30	Ecsim

Notas del auditor

Esta declaración es prueba de la redención segura y única de los I-REC indicados anteriormente para que el beneficiario designado se informe sobre el consumo en el país durante el año de referencia indicado. Los I-REC se asignan a un beneficiario en el momento del canje y no se pueden asignar a un tercero. Ningún otro uso de estos I-REC es válido bajo el I-REC Standard.

Cuando los atributos de compensación son "incl", el registrante del dispositivo, que posee exclusivamente los derechos de los atributos ambientales, se ha comprometido a nunca liberar compensaciones de carbono en asociación con estos MWh; "excl" significa que las compensaciones de carbono relacionadas con estos MWh pueden negociarse independientemente en algún momento en el future.

En caso de discrepancia entre la versión en inglés y la traducción, prevalecerá la versión en inglés.

Auditor Notes

This statement is proof of the secure and unique redemption of the I-RECs stated above for the named beneficiary to be reported against consumption in the country during the reporting year stated. I-RECs are assigned to a beneficiary at redemption and cannot be further assigned to a third party. No other use of these I-RECs is valid under the I-REC Standard.

Where offset attributes are 'incl' the device registrant, who exclusively holds the environmental attribute rights, has undertaken never to release carbon offsets in association with these MWh; 'excl' means carbon offsets relating to these MWh may be traded independently at some point in the future.

Thermal plants emit carbon as part of the combustion process. While this is not zero carbon, it is generally recognised as carbon neutral where the source is recent biomass.

Where there is any inconsistency between the English version and the translation, the English version shall prevail.