

SASB METRICS REPORT



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Grupo Argos S.A. SASB Reference Chart

The Sustainability Accounting Standards Board (SASB) www.sasb.org is an independent organization that defines private sector standards focused on improving equity market efficiency by fostering disclosure of material information on sustainability to satisfy investor needs. Grupo Argos is an asset manager and, although SASB does not provide a specific guide for this sector, we decided to adopt this guide with the relevant indicators that appear below. We also publish specific SASB indicators for our stock market listed businesses, which are cement (Cementos Argos) and energy (Celsia).

Category ENVIRONM	Code ENTAL	Accounting Metric	2019	2020	Related Standard
Greenhouse gas emis- sions	EM-CM-110a.1	Total gross Scope 1 CO2e emissions (t CO2e/year)	210	114	GRI Standard305-1
		Percentage covered by (2) re- gulations limiting emissions and (3) regulations for emissions reporting	N/A	N/A	N/A
	EM-CM-110a.1	Discussion of a short or long-term strategy to manage Scope 1 emissions, emissions reduction targes and a performance analysis related to those targets.	Indicator: Scope 1 CO2e emissions (tCO2e)/million COP in revenue Target for 2025: Reduce 20% of Scope 1 CO2e emissions per million COP in revenue Baseline: 2015 Integrated Report/ Sustainability Vision p. 66 Link: https://bit. ly/3smJZGE	Intensity target for 2030 Indicator: Scope 1 & 2 CO2e emissions per million COP in revenue Target for 2030: Reduce 46% of the intensity of Scope 1 & 2 CO2e emissions per million COP in revenue. Baseline: 2018	GRI Standard 305-4; 305-5

Category AMBIENTAI	Code L	Accounting Metric	2019	2020	Related Standard
				Absolute target by 2030 Indicator: Absolute reduction of Scope 1 & 2 CO2e emissions Target by 2030: Reduce 37% of Scope 1&2 CO2e emissions in absolute terms Baseline: 2015 Integrated Report/ Sustainability Vision p. 65-66 Link: https://bit. ly/3aYZM7P	
Water Ma- nagement	EM-CM-140a.1	Total drinking water extracted (m3 / year) - uptake	33,935	30,068	GRI Standard 303-3
		Total drinking water extracted (1000m3 / year) - uptake	33.9	30.1	GRI Standard 303-3
		Percentage recycled (%)			N/A
		Water extraction in areas with water stress - uptake	222	315	GRI Standard 303-3
		% water extraction in areas with water stress	0.7%	1.0%	GRI Standard 303-3
		Total water con- sumption over all areas (m3 / year)	20,586	8,968	GRI Standard 303-5
		Water consumption in areas with water stress	0	0	GRI Standard 303-5
		Percentage of water consumption in areas with water stress	0	0	GRI Standard 303-5

Category	Code	Accounting Metric	2019	2020	Related Standard
ENVIRONM	ENTAL				
Energy Ma- nagement	EM-CM-130a.1	Total energy consumption within the organization (GJ)	3,679	2,317	GRI Standard 302-1
		Alternative energy percentage (%)			
		Percentage electric grid (%)	24%	45%	GRI Standard 302-1
		Percentage re- newables (%)			GRI Standard 306-2
Biodi- versity impacts	EM-CM-150a.1.	Description of environ- mental management policies and practices for active sites.			GRI Standard 103-1; 103-2; 103-3
		Affected area (Ha)	1.39	2.84	GRI Standard 306-2
		Restored area (Ha)	7.2	11.1	GRI Standard 306-2
	EM-CM-160a.2	Percentage of hazardous (%)	518%	391%	GRI Standard 306-2
SOCIAL					
Workplace Health and Safety	EM-CM-320a.	Lost time injury frequency rate (LTIFR) - Employees	0	0	GRI Standard403-9
		Lost time injury frequency rate (LTIFR) - Contractors	2.53	1.51	GRI Standard403-9
		Number of work-related fatalities - Employees	0	0	GRI Standard403-9
		Numero of work-rela- ted fatalities - Con- tractors	0	0	GRI Standard403-9

Category GOVERNAN	Code CE	Accounting Metrics	2019	2020	Related Standards
Leadership and Governance	IF-EN-510a.2.	Total monetary losses resulting from legal processes associated with charges of:			GRI Standard 205-3: Confirmed incidents of corruption. GRI Standard206-1: Legal proceedings
		(1) bribery or corruption	\$0	\$0	resulting from antitrust and/or anti-competitive practices.
		(2) antitrust practices	\$ O	\$0	GRI Standard 419-1: Fines or violations of current corporate legislation.
	IF-EN-510a.3.	(1) bribery and corruption	Corporate Code of Conduct https://bit.ly/3e- J89oV Fraud, bribery and corruption risk management policy. Money launde- ring and terrorist financing risk management and self-control policy. Gifts and hospita- lity policy. Transparency hotline policy Policy for ope- rations between affiliated compa- nies. Corporate tax policy To see all policies access https://bit. ly/3vwQRSH Compliance System: 100% of collaborators filled out the 3 trans- parency mecha- nisms: i) Code of Conduct certifi-	Corporate Code of Conduct https://bit.ly/3e- J89oV Fraud, bribery and corruption risk management policy. Money laundering and terrorist financing risk management and self-control policy. Gifts and hospitality policy. Transparency hotline policy Policy for operations between affiliated companies. Corporate tax policy To see all policies access https://bit.ly/3vwQRSH Compliance System: 100% of collaborators filled out the 3 transparency mechanisms: i) Code of Conduct certifi-	GRI Standard205-1: Total number and percentage of operations (centers) evaluated regarding corruption risk.

Category GOVERNAN	Code ICE	Accounting Metric	2019	2020	Related Standard
Leadership and Gover- nance			cation, ii) conflict declaration and iii) property and inco- me declaration	cation, ii) conflict declaration and iii) property and inco- me declaration	
		(2) anti-competitive behaviors within project tendering processes	Corporate Code of Conduct https://bit.ly/3e- J89oV Policy for ope- rations between affiliated compa- nies. To see the policies, access https://bit. ly/3vwQRSH	Corporate Code of Conduct https://bit.ly/3e- J89oV Policy for ope- rations between affiliated compa- nies. To see the policies, access https://bit. ly/3vwQRSH"	GRI Standard205-1: Total number and percentage of operations (centers) evaluated regarding corruption risk
	EM-CM-520a.1	Total monetary losses from legal procedures associated with cartel, price fixing, and anti- trust activities	\$0	\$0	GRI Standard206-1: Legal proceedings related to antitrust and/or anticompeti- tive practices GRI Standard 419-1: Fines or violations of current corporate legislation.



Cementos Argos S.A. SASB Reference Chart

The Sustainability Accounting Standards Board (SASB) www.sasb.org is an independent organization that defines private sector standards focused on improving equity market efficiency by fostering disclosure of material information on sustainability to satisfy investor needs.

This is Cementos Argos's first time reporting under the SASB standard. However, most the metrics included have been reported for years under the GRI standard.

This is Cementos Argos's first time reporting under the SASB standard. However, most the metrics included have been reported for years under the GRI standard, GCCI guidelines, or internal KPIs considered during the external verification process performed this year by Deloitte. The following table lists the most relevant subset of environmental, social and governance (ESG) indicators for the performance of the construction materials industry:

Code	Topic	Metric	2019	2020	
MATERIALES DE	LA CONSTRUCC	IÓN			
EM-CM-110a.1	Greenhous Gas Emissions	Total direct emissions (Scope 1) tCO2 * Greenhouse gas calculations included in the calculation: This indicator only includes CO2 emissions, as the cement production process has no other significant greenhouse gas emissions. Besides, the Cement Industry CO2 and Energy Accounting and Reporting Standard is limited to CO2 (see: "Cement CO2 and Energy Protocol" and the Cement Industry CO2 and Energy Accounting and Reporting Standard. Development (WBCSD) - Cement Sustainability Initiative (CSI), 2011. Available at: http://www.cement-co2-protocol.org/v3/).	8,713,631	7,772,778	305-1
		Percentage covered by emissions regulations (%) (%)	1.35	1.3	N. A

Long and short-term strategy discussion. Performance analysis for these targets.

Integrated Report. Climate Change p. 114 - 117;

TCFD: shorturl.at/atHS3

SASB Reference Chart

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Grupo Argos

Code	Торіс	Metric	2019	2020	
CONSTRUCTION I	MATERIALS				
EM-CM-120a.1 Emissions mea-	Air quality	Overall NOx emissions NOx (t NOx)	11,190	11,572	305-7
sured using conti-		Overall SO2 emissions SO2 (t SO2)	4,000	3,319	305-7
nuous monitoring systems (CEMs) and isokinetic sampling.		Overal particulate matter emissions (t) Particulate matter emissions measured and reported using EPA method #5 "Determination of particulate matter emissions from stationary sources"	991	751	305-7
		Overall PCDD/F (mg PCDD/y) emissions	149	55	GCCA - KPI 3
		Overall VOC/THC (t VOC/THC) emissions	355	214	GCCA - KPI 3
		Overall HG (kg Hg/y) emissions	283	226	GCCA - KPI 3
		Overall HM1 (Cd + Tl) (kg HM1) emissions	31	18	GCCA - KPI 3
		Overall HM2 (Sum of Sb, As, Pb, Cr, Co, Cu, Mn, Ni, V) (kg HM2) emissions	1,204	3,684	GCCA - KPI 3
EM-CM-130a.1	Energy ma- nagement	Total energy consumed inside the organization (GJ)	47,685,450	41,253,086	302-1
* Values calcula- ted using lower		Percentage alternative (%)	4.2%	4.7%	302-1
heat value (LHV)		Percentage electricity purchased from the grid (%)	7.06	6.50	302-1
		Percentage renewables (%)	purchasing a (PPAs) explic renewable e tion (REC) or Origin (GO), a pplie progran Energy certif green energy explicitly incl GO, or for wh Green-e Ene are combine electricity. The	citity including nergy certificate Guarantees or a service or sum with Greenfication, or other products that ude a REC or nom RECs with gry certification d with grid	f e er t

Code	Торіс	Metric	2019	2019 2020	
CONSTRUCTION I	MATERIALS				
EM-CM-140a.1.	Water ma-	Total fresh water extracted (m3/y)	12,437,309	10,058,363	303-3
	nagement	Total fresh water extracted (1000m3/y)	12,437	10,058	303-3
		Percentage recycled (%)	120	143	A-A2
		Total fresh water uptake in areas of water stress (m3/y)	451,674	407,310	303-3
		% of water uptake in areas of water stress	3.63	4.05	303-3
		Total water extracted (m3/year)	6,519,570	5,471,151	303-5
		Percentage of water consumption in areas of water stress (%)	6.79	7.09	303-5
EM-CM-150a.1.	Waste ma- nagement	Amount of waste generated (t/y)	265,068	143,816	306-2
These metrics are		Hazardous waste (t/y)	847	418	306-2
aligned with GRI 306-2. Reported percentages alig-		Reused / Recycled /Recovered waste (t/y)	106,896	84,725	306-2
ned according to DJSI indications		Percentage hazardous waste (%)	0.3	0,3	306-2
		Percentage recycled waste (%)	40	59	306-2
EM-CM-160a.1	Biodiversity impact	Environmental policy and practice description for active sites.	Integrated Re Ecosystems	•	103-1; 103-2; 103-3
			Success case at/kHP59	Success case: shorturl.	
EM-CM-160a.2		Percentage of impacted area rehabilitated	87	81	A-Bl1
EM-CM-320a.1.	Workplace Health and	Lost-Time Injury Frequency Rate (LTIFR)	1.34	1.33	403-9 A-SI1
	Safetyo	Lost-Time Injury Frequency Rate (LTIFR) - employees	1.57	1.35	403-9 A-SI1
		Lost-Time Injury Frequency Rate (LTIFR) - Contractors	1.04	1.34	403-9 A-SI1

Code	Topic	Metric	2019	2020	
CONSTRUCTION	MATERIALS				
EM-CM-320a.2		Number of cases of silicosis	0	0	N.A
EM-CM-520a.1.	Integrity and price transpa- rency	Total amount of monetary losses resulting from legal processes associated with cartel, price-fixing and antitrust activities. (COP - Colombian Peso)	0	0	N.A
EM-CM-410a.1	Innovation	Percentage of products that qualify for sustainable building design credits and construction certificates.	The productio is currer updated. Will be reposed soon as this concludes.	ntly being Netrics orted as	N.A

CELSIA

Celsia S.A. E.S.P. SASB Reference Table

Category	Code	Accounting Metric	2019	2020	Related Standard
ENVIRONM	ENTAL				
Green-house gas emissions and energy resource planning	IF-EU-110a.1	(1) Gross global Scope 1 emissions	988,437 (t CO2e/year)	314,827 (t CO2e/year)	GRI Standard 305-1 DJSI 2.3.1 Scope 1 Emissions+G12:G20
		Perfcentage covered by (2) regulations limiting emissions and (3) emissions reporting regulations	N/A	N/A	N/A
	IF-EU-110a.2.	Greenhouse gas (GHG) emissions associated with energy supply	69,682 (t CO2e/year)	81,160 (t CO2e/year)	GRI Standard 305-2
	IF-EU-110a.3.	Discussion of a short or long term Scope 1 CO2 emissions management strategy or plan, reduction goals and a performance analysis against those goals.	Indicator: CO2e emissions per gigawatt hour Target for 2025: Reduce direct and indirect CO2e emissions per GWh associated with energy gene- ration by 25% Baseline: 2015 We care for the planet > Climate Change > Our operations Link: https://bit. ly/2SsamOt	Indicator: CO2e emissions per gigawatt hour Target for 2030: Reduce CO2e emissions per GWh associated with energy generation by 89% Baseline: 2015 We care for the planet > Climate Change > Our operations Link: https://bit. ly/3eqyDwG	DJSI 2.5
	IF-EU-110a.4.	(1) Number of clients served in markets subject to renewable portfolio standards (RPS) and (2) RPS goal compliance percentage per market	N/A	N/A	N/A

Category	Code	Accounting Metric	2019	2020	Related Standard
ENVIRON <i>N</i>	IENTAL				
Air Quality	IF-EU-120a.1	Overall NOx emissions (t NOx)	1,529	228	GRI Standard 305-7 Other emissions
					DJSI 2.3.6 NOx emissions
					DJSI 2.3.7 SOx emissions
					DJSI 2.3.9 Mercury emissions
					DJSI 2.3.10 Particulate matter emissions
					DJSI 2.3.12 SF6 emissions
		Overall SOx emissions (t SO2 and SO3)	2,209	600	
		Particulate matter (ton PM10)	184	8.2	
		Lead (Pb)			
		Mercury (Hg), percentage of each in or near densely populated areas.	0.06	0.02	
Water Ma- nagement	IF-EU-140a.1.	Total fresh water extrac- ted (m3 / year) - uptake	14,996,630,000	16,936,539,930	GRI Standard 303-3
		Total fresh water ex- tracted (1000m3 /year) - uptake	14,996,630	16,936,540	GRI Standard 303-3
		Percentage recycled (%)			N/A
		Total water extraction in areas with water stress (m3 / year)			N/A
		Water extraction in areas with water stress - uptakes			GRI Standard 303-3

Category	Code	Accounting Metric	2019	2020	Related Standard
ENVIRONA	MENTAL				
		% water extraction in areas with water stress			GRI Standard 303-3
		Overall water consumption in all areas (m3 / year)	1,759,490	381,600	GRI Standard 303-5
		Water consumption in areas with water stress			GRI Standard 303-5
		Percentage of water consumption in areas with water stress			GRI Standard 303-5
	IF-EU-140a.2.	Number of incidents of non-compliance associated with water quantity and/or quality permits, standards and regulations	0	0	GRI Standard 307-1 DJSI 2.2.3
	IF-EU-140a.3.	Description of water management risks and discussion of risk mitigation strategies and practices.	We Care for the Planet > Energy Resource Management > Our operations Link: https://bit.ly/3xUKKtl	We Care for the Planet > Energy Resource Management > Our operations Link: https://bit.ly/3eqyDwG	DJSI 2.8
Coal Ash Manage- ment	IF-EU-150a.1.	Coal combustion residue (CCR) generated			
	IF-EU-150a.1.	Percentage recycled (ton)			

Category	Code	Accounting Metrics	2019	2020	Related Standard				
SOCIAL									
SOCIAL CAPITAL									
Energy Accessibility	IF-EU-240a.4.	Discussion of the impact of outside factors on customer electrical accessibility, including economic conditions of the service territory		See: Challenging business > Sales > Retail Management Report, p.2-3 https://www.celsia.com/wp-content/uploads/2021/03/lnforme-de-Ges-	Statement "Celsia has developed products and servi- ces for each client segment, to improve standards of living for homes and busi- ness productivity,"				
				tio%CC%81n-Cel- sia-S.A2020.pdf	The 2020 management report, p.2-3, reports client and supplier support and assistance measures to deal with the pandemic.				

HUMAN CA	PITAL			
Workplace Health and Safety	EM-CM-320a.1	Lost Time Injury Frequency Rate (LTIFR) - Employees	See: Celsia Culture > Workplace Health and Safety > Main results https://reporteintegrado2020.celsia.com/	GRI Standard 403-9
		Lost Time Injury Frequency Rate (LTIFR) - Contractors		
		Number of work-related fatalities - Employees		
		Number of work-related fatalities - Contractors		

Category	Code	Accounting Metrics	2019	2020	Related Standard			
GOVERNANCE								
LEADERSHIP AND GOVERNANCE								
Critical incident risk manage- ment: Nuclear safety and emergency management	t IF-EU-540a.1.	Total number of nuclear energy units, broken down by US Nuclear Regulatory Commis- sion (NRC) action grid column		N/A	N/A			
Critical incident risk manage- ment: Nuclear safety and emergency management	t IF-EU-540a.2.	Describe efforts to ma- nage nuclear safety and emergency preparation		N/A	N/A			
Systematic Risk Mana- gement: Network resilience	IF-EU-550a.1.	Number of incidents of non-compliance with physical and/or cybernetic standards or regulations		See: Strategic framework > Cybersecurity > Main results https:// reporteintegrado2020. celsia.com/	Indicates the number of cybersecurity violations occurring at Celsia during the reporting year(0).			
Systematic Risk Mana- gement: Network resilience	IF-EU-550a.2.	(1) System average interruption duration index(SAIDI), (2) System average interruption frequency index (SAIFI) and (3) Client average interruption duration index (CAIDI), including days with important events		2020 Management Report, p. 6-7 https://www.celsia. com/wp-content/ uploads/2021/03/ Informe-de-Ges- tio%CC%81n-Cel- sia-S.A2020.pdf	The 2020 manage- ment report, p.6-7, presents results achieved in 2020 regarding SAIDI and SAIFI indexes.			