	2022	2023	2024	2025
EM-CM-000.A				
Production per main product line (t)	16,203,578.00	15,702,954.00	8,710,930.00	
EM-CM-110a.1				
Total direct emissions (Scope 1) (tCO2)	5,162,442.00	4,949,226.00	4,617,615.00	4,165,062.41
Percentage covered by emission limitation regulations (%)	0.73 %	0.72 %	1.39 %	37.09 %
EM-CM-120a.1				
Absolute Particulate Matter emissions (t)	937.50	599.18	620.46	493.67
Absolute NOX Emissions (tNOx/year)	8,486.03	6,434.59	5,681.67	6,408.88
Absolute SO2 Emissions (tSO2/year)	4,706.25	3,265.87	3,888.61	3,422.92
Absolute Emissions of VOC/THC (tVOC/year)	0.00	0.59	1.62	2.19
Absolute Emissions of PCDD/PCDF (mgPCDD/year)	508.46	19.84	25.92	17.78
Absolute Hg emissions (kgHg/year)	100.74	96.23	169.61	172.06
Absolute Emissions of HM1 (Cd + Tl) (kgHM1/year)	40.23	61.80	253.36	385.66
Absolute HM2 emissions (Sum of Sb, As, Pb, Cr, Co, Cu, Mn, Ni, V) (kgHM2/year)	1,498.43	1,479.48	8,535.03	1,992.27
EM-CM-130a.1				
Total energy consumption within the company (GJ)	29,815,002.51	28,535,887.71	25,281,099.67	21,652,792.56
Energy consumed that was supplied from grid electricity (%)	5.57 %	5.88 %	6.79 %	8.42 %
Energy consumed that came from alternative sources, in terms of its energy content (%)	2.13 %	2.50 %	2.90 %	3.01 %
Energy consumed that is renewable energy (%)	1.34 %	1.74 %	3.55 %	3.58 %
EM-CM-140a.1				
Total water withdrawal company (m3/year)	5,933,238.23	5,043,676.86	4,926,675.81	3,885,869.20
Water consumption in areas of water stress (%)	0.00 %	0.00 %	0.00 %	0.00 %
EM-CM-150a.1				
Total waste generated (t)	267,573.88	166,315.11	177,311.26	152,776.78
Percentage of total waste recycled (%)	53.38 %	51.91 %	48.60 %	48.01 %
Percentage of waste generated that is hazardous waste (%)	0.37 %	0.48 %	0.30 %	0.26 %
EM-CM-160a.2				
Percentage of released areas rehabilitated in active and inactive quarries (%)	86.98 %	73.39 %	84.77 %	78.96 %
Total area affected (ha)	1,752.29	1,697.17	1,950.24	2,469.17
EM-CM-320a.1				
Consolidated frequency rate (direct employees + contractors)	0.58	0.51	0.73	0.47
Frequency rate of direct employees	0.61	0.67	0.87	0.68
Frequency rate of contractors	0.54	0.28	0.59	0.26
EM-CM-320a.2				
Number of reported cases of silicosis * Include efforts to minimize worker exposure to silica dust	0.00	0.00	0.00	1.00
EM-CM-410a.1				
Percentage of products that qualify for credits in sustainable building design and construction certifications (%)	43.90 %	49.14 %	50.90 %	43.63 %
EM-CM-520a.1				
Total amount of monetary losses as a result of legal proceedings associated with cartelization, price fixing and antitrust activities (COP)	$0.00	$0.00	$0.00	$0.00

	Comments
EM-CM-000.A	
Production per main product line (t)	
EM-CM-110a.1	
Total direct emissions (Scope 1) (tCO2)	
Percentage covered by emission limitation regulations (%)	
EM-CM-110a.2	
Strategy for managing Scope 1 emissions, short and long term	
EM-CM-120a.1	
Absolute Particulate Matter emissions (t)	
Absolute NOX Emissions (tNOx/year)	
Absolute SO2 Emissions (tSO2/year)	
Describe comments related to absolute VOC/THC emissions (EM-CM-120a.1). Include analysis of the data presented, context, or if there were drastic changes in trends, and indicate the reason for them	
Describe comments related to absolute emissions of pcdd/pcdf (EM-CM-120a.1). Include analysis of the data presented, context, or if there were drastic changes in trends, and indicate the reason for them	
Describe comments related to absolute mercury emissions (EM-CM-120a.1). Include analysis of the data presented, context, or if there were drastic changes in trends, and indicate the reason for them	
Describe comments related to absolute hm1 emissions (EM-CM-120a.1). Include analysis of the data presented, context, or if there were drastic changes in trends, and indicate the reason for them	
Describe comments related to absolute emissions of hm2 (EM-CM-120a.1). Include analysis of the data presented, context, or if there were drastic changes in trends, and indicate the reason for them	
EM-CM-130a.1	
Total energy consumed (GJ)	
Percentage of renewable energy (%)	
Percentage of alternative energy (%)	
Percentage of energy from grid (%)	
EM-CM-140a.1	
Water consumption in water-stressed areas (%)	
Total water withdrawal company (m3/year)	
EM-CM-150a.1	
Describe comments related to total waste (EM-CM-150a.1). Include analysis of the data presented, context, or if there were drastic changes in trends, and indicate the reason for them	
Describe comments related to percentage of total waste recycled (EM-CM-150a.1). Include analysis of the data presented, context, or if there were drastic changes in trends, and indicate the reason for them	
Describe comments related to recovered, recycled and reused (EM-CM-150a.1). Include analysis of the data presented, context, or if there were drastic changes in trends, and indicate the reason for them	
Describe comments related to hazardous waste (EM-CM-150a.1). Include analysis of the data presented, context, or if there were drastic changes in trends, and indicate the reason for them	
EM-CM-160a.1	
Environmental management policies and practices for active sites	
EM-CM-160a.2	
Percentage of released areas rehabilitated in active and inactive quarries (%)	
Total area affected (ha)	
EM-CM-320a.1	
Consolidated frequency rate (direct employees + contractors)	
Frequency rate of direct employees	
Contractor frequency rate	
EM-CM-320a.2	
Number of reported cases of silicosis * Include efforts to minimize worker exposure to silica dust	
EM-CM-410a.1	
Describe comments related to the percentage of products that qualify for credits in sustainable building design and building certifications (EM-CM-410a.1). Include analysis of the data presented, context, or if there were drastic changes in trends, and indicate the reason for them	All the products and solutions that are part of our sustainable portfolio, together with the right design and construction strategies, help to obtain sustainable building certifications and other benefits.
EM-CM-410a.2	
Describe comments related to total addressable market and market share for products that reduce the impacts of energy, water, and/or materials during use and/or production (EM-CM-410a.2). Include analysis of the data presented, context, or if there were drastic changes in trends, and indicate the reason for them	This indicator is not reported due to the absence of official public information in the countries where Argos has a presence, this situation generates uncertainty due to high levels of estimates
EM-CM-520a.1	
Total amount of monetary losses as a result of legal proceedings associated with cartelization, price fixing and antitrust activities (COP)	