

EU CODE OF CONDUCT ON RESPONSIBLE FOOD BUSINESS AND MARKETING PRACTICES

VALL COMPANYS GROUP
REPORT SUBMITTED ON 8TH JULY 2023

Type of business/ sector	Sustainability dimension	Code aspirational objective	Individual commitments with baseline	Progress on KPIs and goals (qualitative and/or quantitative)	Additional information (optional)					Comments (optional)
						2023	2022	2021	2020	
Meat Industry	Social (animal welfare)	1	Certify higher welfare quality in 100% of the farms by 2030. Baseline 2020, 43% of farms with Welfare Certificate.	In 2023, we have achieved 99,9% of our farms with Welfare Certificate.						
					Farms with Welfare Certificate	99,9%	99,4%	72%	43%	
					Additional information on Welfare Certificate available on: https://www.animalwelfare.com/es/certificado-welfare/					

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	Environmental	3	Reduce 2020 Scope 1 and 2 greenhouse gas (GHG) emissions by, at least, 42% in 2030 expressed as equivalent tonnes of CO2 per tonne of meat produced	Scope 1 and 2 greenhouse gas (GHG) emissions in 2023 were 19% lower than 2020 ones, expressed as equivalent tonnes of CO2 per tonne of meat produced		2023	2022	2021	2020	2023 data includes new companies added to Vall Companys Group this year, not considered previously. Those companies will adopt our sustainability measures to achieve 2030 commitments. As flour production has become relevant in Scope 3 (25% of total emissions), data has been split and updated (2020 – 2022) in two relative emissions.
					Scope 1 (equivalent tonnes of CO ₂)	81.851	75.192	83.008	78.665	
					Scope 2 (equivalent tonnes of CO ₂)	87.910	69.740	59.334	79.929	
					Scope 1+2 (eq. T. of CO ₂ per tonne of meat produced)	0,205	0,218	0,221	0,253	
					Scope 1 and 2 target ambition was validated by the Science Based Target initiative (https://sciencebasedtargets.org/companies-taking-action#table)					
		3	Reduce 2020 Scope 3 GHG emissions by 31% in 2030, expressed as equivalent tonnes of CO2 per tonne of meat produced	Scope 3 greenhouse gas (GHG) emissions of meat valuechain in 2023 were 22% lower than 2020 ones, expressed as equivalent tonnes of CO2 of feed per tonne of meat produced		2023	2022	2021	2020	
					Scope 3 (equivalent tonnes of CO ₂)	3.668.276	2.818.829	3.120.830	3.087.536	
					Scope 3 (eq. t of CO ₂ of feed per t of meat produced)	3,45	3,69	4,29	4,41	
					Scope 3 (eq. t of CO ₂ of wheat per t of flour produced)	0,661	0,727	0,705	0,693	
					Scope 3 target ambition was validated by the Science Based Target initiative.					

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		4	Reduce 2020 water consumption intensity by 10% by year 2030	2023 water consumption intensity was similar to 2020		2023	2022	2021	2020	2023 data includes new companies added to Vall Companys Group this year, not considered previously. Those companies will adopt our sustainability measures to achieve 2030 commitments.
					Water consumption (m ³)	4.448.501	3.065.523	2.814.379	2.899.821	
					Water consumption intensity (m ³ / tonne meat produced)	4,6	4,6	4,4	4,6	
					Reduction compared to baseline (2020)	-	0,2%	5,5%	-	
		5	Reduce the use of antibiotics by 60% in 2030 compared to 2015 (271.2 mg/PCU)	2023 average antibiotic consumption was 113 mg/PCU (population correction units), equivalent to a 58% reduction compared to baseline		2023	2022	2021	2015	
					Antibiotic consumption (mg/PCU)	113	113	130	271.2	
					Reduction compared to baseline (2015)	58%	58%	52%	-	

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		7	By 2030 all (100%) soybeans will be sustainable and sourced from non-deforested areas. In 2020 (baseline) 31% of soybean consumed was sustainable (certified by suppliers)	In 2023 sustainable certified soybean consumed increased up to 86% of total soybean consumed.		86%	69%	57%	31%	Commitment will be rescheduled to be EUDR compliant