GRI CONTENT INDEX

GRI STANDARDS

The report herein was structured in keeping with the main GRI Standards published by the Global Reporting Initiative (GRI). At Walmart de México y Centroamérica we strive to provide continuity to the clear and transparent publishing of our performance; therefore, this report has been prepared in accordance with the GRI Standards: Comprehensive option.

For the Materiality Disclosures Service, GRI Services reviewed that the GRI Content Index is clearly presented and the references for disclosures GRI 3-2 align with appropriate sections in the body of the report. The service was conducted in the English version of the report.

Scope

This report outlines the performance of all the business formats belonging to Walmart de México y Centroamérica, in the six countries where we operate; its coverage includes omnichannel operations, distribution centers and offices.

Period

The information contained in this report, covers the period from January 1st to December 31st, 2022.



GRI Content Index



CAM:Cenrtral America **MEXCAM:** Mexico and Central America **MEX:** Mexico **EXTERNAL** ESTÁNDAR GRI DISCLOSURE **PAGE URL AND/OR DIRECT ANSWER** SDGS SASB CODES ASSURANCE **GRI 1: FOUNDATION 2021 GRI 2: GENERAL DISCLOSURES 2021** 1. The organization and its reporting practices "Walmart de México y Centroamérica Wal-Mart de México SAB de CV https://www.walmex.mx/nosotros/ BLVD. MANUEL ÁVILA CAMACHO 2-1 Organizational details # 647, COLONIA PERIODISTA ALCALDÍA MIGUEL HIDALGO, C.P. 11220 CIUDAD DE MÉXICO TEL. (52) 55 5283-0100 Entities included in "Walmart de México y Centroamérica 2-2 the organization's 200 Wal-Mart de México SAB de CV" sustainability reporting "January 1 to December 31, 2022, Annual Integrated Report. Points of Contact: https://www.walmex.mx/globales/contacto.html INVESTOR RELATIONS inversionistas@walmart.com Reporting period, 2-3 frequency and CORPORATE RESPONSIBILITY AND contact point INSTITUTIONAL RELATIONS CLAUDIA DE LA VEGA MARTÍNEZ claudia.delavega@walmart.com CORPORATE COMMUNICATIONS comunicacion@walmart.com" Restatements of 2-4 200 information * 2-5 257-288 External assurance Number of retail FB-FR-000.A 51, 186 locations and CG-MR-000.A distribution centers FB-FR-000.B Total area of retail space * and distribution centers CG-MR-000.B



GRI STANDARDS	DISCLOSURE	PAGE		URL AND/OR DIRECT ANSWER			SDGS	SASB CODES	EXTERNAL ASSURANCE
2. Activiti	ies and workers								
2-6	Activities, value chain and other business relationships		https://www.walmex.mx/nosotros/						
2-7	Employees	41, 72, 74, 75, 186					8, 10	CG-EC-330a.4	*
2-8	Workers who are not employees	74, 75							
3. Govern	nance								
2-9	Governance structure and composition	166-167					5, 16		
2-10	Nomination and selection of the highest governance body	166-167					5, 16		
2-11	Chair of the highest governance body	166-167					16		
2-12	Role of the highest governance body in overseeing the management of impacts	166-167					16		
2-13	Delegation of responsibility for managing impacts	66							
2-14	Role of the highest governance body in sustainability reporting	166-167							
2-15	Conflicts of interest	151					16		
2-16	Communication of critical concerns	150							
2-17	Collective knowledge of the highest governance body	166-167			100% of the board of directors have been of the organization's anti-corruption policies and procedures as of October 31, 2022. This indicator only considers information of Anticorruption policies and procedure Board of Directors until October 31st, 20	of the communication s to the active			



RI STANDARDS	DISCLOSURE	PAGE					URL AND/OR DIRECT ANSWER				SDGS	SASB CODES	EXTERNAL ASSURANCE
2-18	Evaluation of the performance of the highest governance body	166-167											
2-19	Remuneration policies	167									16		
2-20	Process to determine remuneration	167									16		
2-21	Annual total compensation ratio	167											
4. Strateg	y, policies and praction	ces											
2-22	Statement on sustainable development strategy	12-13, 56-66										CG-MR-410a.3 CG-EC-130a.3 CG-EC-410a.2 FB-FR-430a.4	
2-23	Policy commitments	12-13, 56-66											
2-24	Embedding policy commitments	12-13, 56-67											
2-25	Processes to remediate negative impacts	172-173											
2-26	Mechanisms for seeking advice and raising concerns	172-174									16		
			Type of Claim	MEX	CAM ME	EXCAM		Mexico:					
			From Associates Received	10,024	85	10,109		In 2022 there were no significant enviro For the purposes of the report, a fine is		nificant.			
			From Associates Completed	8,188	15	8,203		if it exceeds \$1,000,000.00 USD (One r				FB-FR-310a.4	
2-27	Compliance with laws and regulations	143-165	From Providers Received	730	3	733		Central America:				CG-MR-310a.3	*
			From Providers Concluded	329	-	329		In 2022 there was a fine of \$27,233 USD	for			CG-MR-330a.2	
			From Authority Received	-	7	7		environmental non-compliance. For the purposes of the report, a fine is	considered to be sign	nificant			
			From Authority Completed	-	5	5		if it exceeds \$10,000 USD (Ten thousand					
2-28	Membership associations		https://www.walmartmexico.co	om/respon	sabilidad-corpo	orativa/go	ierno-corporativo						



RI STANDARDS	DISCLOSURE	PAGE		URL AND/OR DIRECT ANSWER								
5. Stakeh	older engagement											
2-29	Approach to stakeholder engagement						16					
2-30	Collective bargaining agreements		In Mexico, 61.60% of employees have a collective bargaining agreement. In Central America there are no collective bargaining agreements.				8	FB-FR-310a.2				
7. e-Comr	merce											
	Entity-defined measure of user activity	22						CG-EC-000.A				
	Data processing capacity, percentage outsourced	22						CG-EC-000.B				
	Number of shipments	22						CG-EC-000.C				
				GRI 3: MATERIAL TOPICS 2021								
3-1	Process to determine material topics	66	https://files.walmex.mx/upload/files/2021/es/anual/ASG/Walmex_	Materialidad_2021.pdf								
3-2	List of material topics	66	https://files.walmex.mx/upload/files/2021/es/anual/ASG/Walmex_	Materialidad_2021.pdf								
3-3	Management of material topics	66	https://files.walmex.mx/upload/files/2021/es/anual/ASG/Walmex_	Materialidad_2021.pdf								
			CHAP	TERS: FINANCIAL VALUE AND ETHICS & INTEGR GRI 201: Economic Performance 2016	ITY							
201-1	Direct economic value generated and distributed	135-138		In 2022, more than 2,038 million purchase tickets were generated.	Exchange Rate Used: \$20.1132 MXN/USD		8,9		*			
201-2	Financial implications and other risks and opportunities due to climate change	113					13					
201-3	Defined benefit plan obligations and other retirement plans	84-87										
201-4	Financial assistance received from government		Not Available									



GRI STANDARDS	DISCLOSURE	PAGE			URL AND/OR DIRECT ANSWER			SDGS	SASB CODES	EXTERNAL ASSURANCE
					GRI 202: Market Presence 2016					
202-1	Ratios of standard entry level wage by gender compared to local minimum wage	90	Our general minimum wage band is a minimum wage in Mexico and Centra					1, 5, 8	FB-FR-310a.1 CG-MR-310a.1	*
202-2	Proportion of senior management hired from the local community		Not Available					8		
					GRI 203: Indirect Economic Impacts 2016					
			Percentage of Sustainable Investmen	nt by Category						
			a) Renewable Energy	80.45%						
			b) Energy Efficiency	4.33%						
			c) Emissions Reduction	0.13%						
	Infrastructure		d) Sustainable Transportation	0.20%		The savings are related to		5, 9,		
203-1	investments and services supported	105, 183	e) Zero Waste and Circular Economy	0.20%		renewable energy consumption and energy efficiency projects.		11		
			f) Water Management	14.53%						
			g) Conservation and Restoration of Ecosystems and Biodiversity	0.15%						
				100.00%						
203-2	Significant indirect economic impacts		https://www.walmex.mx/quienes-son	nos/		Note: Only new positions for Staff and Corassociates are considered.	mmercial	1,3,8		*
					GRI 204: Procurement Practices 2016					
204-1	Proportion of spending	96-104	Market % of budget for pure from local suppliers		The average supplier payment period is 32 days	"In all the poultry, meat and seafood data for homologate values, the conversion from lo	ocal currency to dollars is			*
204-1	on local suppliers	90-104	Mexico 92.03%*		in Mexico and 33 days in Central America.	carried out with an exchange rate defined The term local refers to the terms ""region				
			CAM 88.20%*			state/country"" of the indicator."				



GRI STANDARDS	DISCLOSURE	PAGE		URL AND/OR DIRECT ANSWER			SDGS	SASB CODES	EXTERNAL ASSURANCE
				GRI 205: Anti-corruption 2016					
205-1	Operations assessed for risks related to corruption	152					16		
205-2	Communication and training about anticorruption policies and procedures	152	Total number of associates informed about anticorruption policies and procedures MEX CAM MEXCAM 197,137 37,006 234,143		The company's anti-corruption policies at were communicated to 100% of the mem Board of Directors Active until October. This indicator only considers information of Anticorruption policies and procedure Board of Directors until October 31st, 20	of the communication s to the active	16		*
205-3	Confirmed incidents of corruption and actions taken	151-152			There were no confirmed cases of corruption with associates or suppliers during 2022.	otion			*
				GRI 206: Anti-competitive Behavior 2016					
206-1	Legal actions for anti-competitive behavior, anti-trust, and monopoly practices	160					16		
		'		GRI 207: Tax 2019					
207-1	Approach to tax	200-226					1, 10, 17		
207-2	Tax governance, control, and risk management	167					1, 10, 17		
207-3	Stakeholder engagement and management of concerns related to tax	200-226					1, 10, 17		
207-4	Country-by-country reporting	200-226					1, 10, 17		



RI STANDARDS	DISCLOSURE	PAGE				URL ANI	NSWER	SDGS	SASB CODES	EXTERNAL ASSURANCE
						CHAPTER: S	ТҮ			
						GRI 301: <i>I</i>				
			Total Materials Consumed	MEX	CAM	MEXCAM				
			Renewable with recycling	196,863.17	2,226.84	199,090.01				
			Renewable without recycling	5,661.35	6,350.06	12,011.41				
			Non-renewable with recycling	8,429.99	-	8,429.99				
			Non-renewable without recycling	61,370.85	7,187.84	68,558.69				
			Total	272,325.36	15,764.74	288,090.10	"Fuel estimates for gasoline, diesel, LP gas, natural gas and			
							bunker are based on the generated expenditure and the			
			Refrigerants	189.21	25.43	214.64	average prices published by suppliers by state or region. Other expenses such as cost of service, capacity, distribution			
			Cleaning Chemicals	1,827.68	151.64	1,979.32	and commercialization of the fuels considered for the calculation of these indicators may be included.			
			Consumables Plastics				In Mexico, gasoline liters are calculated based on the average			
301-1	Materials used by	119	Virgin consumption (t)	19,641.06	1,742.10	21,383.16	km traveled per area/department and the efficiency of the engine of the Aveo LS Sedan 4-Door 1.5L 4 CIL 107HP MAN,	8, 12		*
	weight or volume		Recycled consumption (t)	8,334.37	-	8,334.37	the Italika Urban Work 125z and the Honda GL 150 cargo type.	0, 12		
			Total	27,975.43	1,742.10	29,717.53	Refrigerant consumption is obtained from the			
							invoice date, not from the refill/use date.			
			Marketing Plastics				The value reported in the indicator considers the volumes of ink an	d		
			Virgin consumption (t)	75.00	25.54	100.54	toner as well as the packaging corresponding to their cartridges."			
			Recycled consumption (t)	75.00	-	75.00	The total volume of cardboard consumption is not			
			Total	150.00	25.54	175.54	presented in the results of this indicator.			
			Toners							
			Virgin consumption (t)	-	_	_				
			Recycled consumption (t)	20.62	-	20.62				
			Total	20.62	-	20.62	1			



GRI STANDARDS	DISCLOSURE	PAGE			URL A	AND/OR DIRECT	ANSWER		SDGS	SASB CODES	EXTERNAL ASSURANCE
			Continue	Total Materials Consumed	MEX	САМ	MEXCAM				
				Consumables Paper							
				Virgin consumption (t)	4,865.25	5,617.02	10,482.27				
				Recycled consumption (t)	196,787.78	2,226.84	199,014.62				
				Total	201,653.03	7,843.86	209,496.89				
				Marketing Paper							
				Virgin consumption (t)	676.25	28.98	705.23				
				Recycled consumption (t)	0.39	-	0.39	The consumption of Virgin Marketing Paper is calculated with a			
				Total	676.64	28.98	705.62	mix of estimations and data with supported source evidence.	8, 12		*
								The virgin wood used corresponds to wooden crossarms for trees.			
				Cartonl Marketing							
				Virgin consumption (t)	-	704.06	704.06				
				Recycled consumption (t)	75.00	-	75.00				
				Total	75.00	704.06	779.06				
				Timber							
				Virgin consumption (t)	119.85	-	119.85				
				Recycled consumption (t)	-	-	-				
				Total	119.85	-	119.85				
301-2	Recycled input materials used	119						Mexico: 81.68% of our Private Brands' packaging is recyclable according to a survey conducted among 71.91% of our Private Brands' suppliers. Central America: 72.72% of our Private Brands' packaging is recyclable according to a survey conducted among 75.29% of our Private Brands' suppliers.	8, 12		*
301-3	Reclaimed products and their packaging materials	119							8, 12		



I STANDARDS	DISCLOSURE	PAGE				URL	DIRECT ANSWER	SDGS	SASB CODES	EXTERN ASSURAI
						GRI	gy 2016			
			Internal Energy	MEX	CAM	MEXCAM				
			Non-renewable electricity (GJ)	3,122,548.71	1,211,675.46	4,334,224.46				
			Purchased renewable electricity (GJ)	5,114,536.84	-	5,114,536.84				
			Renewable electric energy generated (GJ)	62,624.20	31,130.35	93,754.54				
			Diesel (GJ)	145,722.47	66,787.69	212,510.16				
			LP Gas (GJ)	1,493,615.33	100,987.44	1,594,602.76	The heating values used to obtain energy from diesel, lp gas and gasoline correspond to the list for the 2021 operating			
			Natural Gas (GJ)	304,457.77		304,457.57	year, since the list for 2022 has not yet been published.			
	Faces		Gasoline (GJ)	10,308.91	16,104.65	26,413.56	Fatiguates for fively evalue as possible discal ID and returned	7.0	FB-FR-110a.1 FB-FR-130a.1	
302-1	Energy consumption within the organization	111	Bunker (GJ)		53,918.02	53,918.02	Estimates for fuels such as gasoline, diesel, LP gas, natural gas and bunker are based on the generated expenditure	7, 8, 12, 13	CG-MR-130a.1	*
302-1 _V			Jet Fuel (GJ)		1,050.69	1,050.69	and the average prices published by suppliers by state or		CG-EC-130a.1	
			Total Internal Energy (Operations) (GJ)	10,253,814.02	1,481,654.30	11,735,468.31	region. Other expenses such as cost of service, capacity, distribution and commercialization of the fuels considered for the calculation of these indicators may be included.			
			Renewable energy by type	MEX	CAM	MEXCAM				
			Hydroelectric power (GJ)	775,984.31	-	775,984.31				
			Solar electric power (GJ)	62,624.20	31,130.35	93,754.54				
			Wind electric power (GJ)	4,338,552.52	-	4,338,552.52				
			TOTAL Renewable Energy (GJ)	5,177,161.04	31,130.35	5,208,291.38				
			Renewable Energy %	62.38%	2.50%	54.58%				
			External Energy	MEX	CAM	MEXCAM				
302-2	Energy consumption outside of the	111	3PL Trucks Diesel (GJ)	5,569,612.23	3 513,594.59	6,083,206.82		7, 8,		
	organization		Last Mile Stores & Clubs (GJ)	138,383.89)	138,383.89		12, 13		
			Last Mile Fulfillment Centers (GJ)	61,012.56		61,012.56				
			Total External Energy (GJ)	5,769,008.68	513,594.59	6,282,603.27				



GRI	STANDARDS	DISCLOSURE	PAGE				URL AND/OR	DIRECT ANSWER			SDGS	SASB CODES	EXTERNAL ASSURANCE
	302-3	Energy intensity	111	Energy Intensity (GJ/m2) Internal Intensity 2022 (GJ/m2) External Intensity 2022 (GJ/m2) Total Intensity 2022 (GJ/m2)	0.94 0.53 1.47	0.85 0.30 1.15	0.93 0.50 1.43				7, 8, 12, 13		*
	302-4	Reduction of energy consumption	111	Reduction/Increase of energy consumption (GJ) % Reduction/Increase of energy consumption	MEX 890,356.82 5.88%	-10.40%	MEXCAM 658,884.02 3.80%		They do not include the total number of those stores with controls connected in l Energy used in "business travel (commentant private airplane)" is excluded.	ine, which represent 11.2%.	7, 8, 12, 13		*
	302-5	Reductions in energy requirements of products and services		Not applicable because the company does not manufacture products							7, 8, 12, 13		
						GR	303: Water and	Effluents 2018					
	303-1	Interactions with water as a shared resource	126-127						In Mexico there are 885 wastewater trea 926 stores. There are combo business un In Central America, there are 492 wastew treatment plants, two of these are in a co	its that share WWTPs. vater	6, 12, 14, 15	CG-EC-130a.2	*
	303-2	Management of water discharge-related impacts	127								6, 14		



GRI STANDARDS	DISCLOSURE	PAGE	URL AND/OR DIRECT ANSWER	SDGS	SASB CODES	EXTERNAL ASSURANCE
303-3	Water withdrawal	126-127	In Mexico, the total volume of water extraction reported consider water supply from the municipal network, tanker trucks and well Note 1: The volume of water from the municipal network is an estimate based on actual available consumption of approximated 44.18% of the determinants. The estimate is based on the volume of water extraction considered for each business unit prototype region and month of the year, which in turn is estimated based on actual historical data for the same prototype in the same region. Note 2: The volume of well water is estimated by considering the stores that have well water extraction concession titles. In other words, the volume of well water is calculated following the criteria described in Note 1. The total volume of water extracted in Mexico in 2021 from 8,410,115 to 8,520,039 m² is modified due to the update of the volume of water obtained through tanker trucks that was shared after the publication of the 2021 report. In Central America, the volume of water extracted is an estimate based on actual available consumption of approximately 58.5% of the determinants. The estimate is based on the volume of water withdrawal considered for each business unit prototype by region and month of the year, which in turn is estimated based on actual historical data for the same prototype in the same region.	6, 14	CG-EC-130a.2	*



GRI	DISCLOSURE	PAGE			URL ANI	D/OR DIRECT ANSWER		SDGS	SASB CODES	EXTERNAL ASSURANCE
GRI STANDAR	RDS		Water discharged by destination Municipal Sewage Third parties (vactors) Reuse Tanker truck/Tank Receiving Water Body Municipal Drainage Soil infiltration	MEX 8,588,486.69	36,463.85 11,366.03 567,176.52 1,396,793.30 320,884.65	MEXCAM 8,588,486.69 - 36,463.85 11,366.03 567,176.52 1,396,793.30 320,884.65	"The volume of water discharged is calculated based on a water balance according to the CDP Water Security methodology, where the total water discharged is equal to the total water extracted minus consumptions. When not reporting consumptions, the volume of water discharged is equal to the volume of water extracted. In 2022, we adopted the CDP Water Security methodology for water reporting. Previously, only excess treated wastewater was reported as discharges. The volume of water discharged in water stressed			
303-4	Water discharge	126-127	Total m³ of wastewater discharged Total water discharged according to type of treatment (primary, secondary and tertiary) Primary Secondary Tertiary Untreated	8,588,486.69 MEX - 3,254,718.36	CAM -	149,192.35 11,070,363.39 MEXCAM - 4,726,480.70	areas is calculated as a water balance according to the CDP Water Security methodology. Water stress zones are identified according to CONAGUA. In Mexico, 3% of stores used a third party wastewater disposal service in 2022. However, there is no information on the volume of water disposed of through a third party. In Central America there are 9 stores that opened at the end of 2022 that do not register water extraction and therefore no water discharge is registered."	6, 14		*
303-5	Water consumption	126-127					"In Mexico, water consumption is being considered as zero, since it is calculated based on the water balance according to the CDP Water Security methodology, where total water discharged is equal to total water extracted minus consumptions. We currently do not have an estimate of the water absorbed in the production processes (bakery, tortilla, kitchen, etc.) in our business units. Therefore, we report zero consumption. In 2022, we adopted the CDP Water Security methodology for water reporting. Previously, water extraction was reported as water consumption. In Central America, the reported volume of water consumed is an estimate based on 10% of water extracted. Based on the reference in the book Wastewater Engineering (Metcalf and Eddy, p. 33), a factor of 0.9 is taken to estimate the volume of wastewater discharged and therefore the difference corresponds to the water consumed in the operations of the business units (factor of 0.1 or 10% over the water extracted)."	6, 14	CG-EC-130a.2	*



GRI STANDARDS	DISCLOSURE	PAGE	URL AND/OR DIRECT ANSWER						
			GRI 304: Biodiversity 2016						
304-1	Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	155		Ranchería Marín DC - The project is located in a rustic property on the Coatzacoalcos-Villahermosa highway, in the Cárdenas-Villahermosa section at kilometer 141+320 to 141+515 on the right side of route 180, in the municipality of Cunduacán, Tabasco. It has a total area of 236,930.59 m² and 140,180 m² of operative area.	6, 14, 15		*		
304-2	Significant impacts of activities, products, and services on biodiversity	155			6, 14, 15		*		
304-3	Habitats protected or restored	155			6, 14, 15				
304-4	IUCN Red List species and national conservation list species with habitats in areas affected by operations	155		Walmart's activities are guided solely by the Mexican legal framework applicable to each of its activities.			*		



GRI STANDARDS	DISCLOSURE	PAGE			URL AND	OR DIRECT ANSV	WER	SDGS	SASB CODES	EXTERNAL ASSURANCE
					GRI 305: Er	missions 2016				
					GRI 3: Mater	rial Topics 2021				
3-3	Management of material topics	66	https://files.walmex.mx/upload/files/2021/es/anual.	/ASG/Walmex_Materi	alidad_2021.pdf					
			Refrigerant Emissions (ton CO ₂ e)	MEX	CAM	MEXCAM				
			R-22	2,736.72	62.40	2,799.12				
			R-134	799.37	28.79	828.16				
			R-141 b	58.00	-	58.00				
			R-290	0.02	0.02	0.04	"Fuel estimates are based on the generated expenditure and the average prices published by suppliers by state or			
			R-404 A	616,737.17	88,650.70	705,387.87	region. Other expenses such as cost of service, capacity,			
			R-410	27,929.09	377.42	28,306.51	distribution and commercialization of the fuels considered for the calculation of these indicators may be included.			
			R-448	8,289.78	318.74	8,608.51				
			R-1233zd	0.82	-	0.82	In Mexico, the heating values used to obtain energy from diesel, Ip gas and gasoline correspond to the list for the 2021 operating	asoline correspond to the list for the 2021 operating		
			SF80	0.05	-	0.05	year, since the list for 2022 has not yet been published.			
			R-507	569.86	43.38	613.24	In Central America, GHG emissions from diesel consumption			
			Ammonia	-	-	-	in stationary sources are calculated using the CO ₂	3, 12,		
305-1	Direct (Scope 1) GHG emissions	110	R-438A	-	147.09	147.09	emission factor for stationary sources and the EPA's CH_4 and N_2O emission factors for mobile sources.	13, 14,	FB-FR-110b.1	*
	GITO CITISSIONS		R-407A	-	4,683.03	4,683.03		15		
			R-428A	-	117.80	117.80	GHG emissions from turbo fuel consumption in mobile sources are calculated using the CO2 emission factor for mobile sources and			
			TOTAL	657,120.86	94,429.37	751,550.23	the EPA's CH_4 and N_2O emission factors for stationary sources.			
			Emissions generated by the consumption of fuels (ton CO ₂ e)	MEX	CAM	MEXCAM	In Mexico, gasoline liters are calculated based on the average km traveled per area/department and the efficiency of the			
			LP GAS	94,328.53	5,958.00	100,286.53	engine of the Aveo LS Sedan 4-Door 1.5L 4 CIL 107HP MAN, the Italika Urban Work 125z and the Honda GL 150 cargo type.			
			Natural GAS	17,096.66	-	17,096.66				
			Gasoline	743.48	1,118.67	1,862.15	Refrigerant consumption is obtained from the invoice date, not from the refill/use date."			
			Diesel	10,833.45	4,742.15	15,575.60	invoice date, not morn the reminuse date.			
			Bunker		3,945.67	3,945.67				
			Jet Fuel		80.71	80.71				
			TOTAL	123,002.12	15,845.28	138,847.28				



GRI STANDARDS	DISCLOSURE	PAGE			URL AND	OR DIRECT ANSWER	R	SDGS	SASB CODES	EXTERNAL ASSURANCE
205.0	Emisiones indirectas	444	Emisiones por Alcance (ton CO ₂ e)	MEX	CAM	MEXCAM		3, 12,		*
305-2	de GEI asociadas a la energía (alcance 2)	111	Emissions Scope 2	377,310.99	66,125.43	443,436.41		13, 14, 15		460
305-3	Energy indirect (Scope 2) GHG emissions	112					Scope 3 emissions by DCs-Stores transportation were calculated based on the data of liters of fuels consumed. The data for 2021 was updated considering the same methodology for comparative purposes. For utility cars (assigned), km calculations are made with an assumption of distance between the store and the customer's home. For the company's utility vehicles used for product distribution, the kilometers traveled in the categories "DCs-Stores, Last Miles-Stores and Last Miles-FC" are considered. Only business trips made by associates by means of commercial and private air transportation are considered.	3, 12, 13, 14, 15	CG-EC-410a.1 CG-EC-410a.2 FB-FR-000.D FB-FR-000.C	*
			Emissions by Scope (ton CO ₂ e)	MEX	CAM	MEXCAM				
			Emissions Scope 1	780,123.00	110,274.65	890,397.65				
			Emissions Scope 2	377,310.99	66,125.43	443,436.41				
			Emissions Scope 3	440,941.73	45,659.19	486,600.93				
			Total Emissions (Scope 1,2,3)	1,598,375.72	222,059.27	1,820,434.99				
			GHG EMISSIONS INTENSITY	MEX	CAM	MEXCAM				
	Other indirect (Scope		Scope 1 Intensity (ton/m2)	0.07	0.06	0.07		13 14		ala
305-4	3) GHG emissions	109	Scope 2 Intensity (ton/m2)	0.03	0.04	0.04		15	FB-FR-110b.3	*
			Scope 1 &2 Intensity 2022 (ton/m²)	0.11	0.10	0.11				
			Decrease/increase in INTENSITY of GHG emissions Scope 1 & 2 (ton/ m2) vs. previous year (%)	MEX	CAM	MEXCAM				
			Scope 1 Intensity Change (ton/m2) vs. LY	-14.26%	22.40%	-10.86%				
			Scope 2 Intensity Change (ton/m2) vs. LY	-0.94%	0.80%	-0.70%				
			Scope 1&2 Intensity Change (ton/m2) vs. LY	-10.33%	13.30%	-7.72%				



	DISCLOSURE	PAGE			URL AND	OR DIRECT ANSW		SDGS	SASB CODES	A
			Decrease/increase in total GHG emissions by scope 1,2,3 of operations vs. previous year (%)	MEX	CAM	MEXCAM				
			Scope 1 Emissions Variation	-11.82%	23.01%	-8.61%				
5	Reduction of GHG emissions	109	Scope 2 Emissions Variation	1.89%	1.30%	1.80%		13, 14, 15		*
	GI IG EIIISSIOIIS		Scope 3 Emissions Variation	5.34%	-21.45%	2.08%		13		
			Total Emissions Variation (Scopes 1,2,3) vs. LY	-4.49%	4.23%	-3.51%			FB-FR-110b.2	
				MEX	CAM	MEXCAM				
	Emissions of		Refrigerants with ZERO ozone depletion potential (ton)	187.62	25.39	213.01				
Emissions of ozone-depleting substances (ODS)	ozone-depleting		% vs. Total Refrigerants	99.16%	99.86%	99.24%		3, 12	FB-FR-110b.2	
				MEX	CAM	MEXCAM				
			R-22 Emissions (ton)	1.51	0.03	1.54				
05-7	Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions		Not aplicable					3, 12, 14, 15		
					GRI 306:	Waste 2020	·			
					GRI 3: Mater	ial Topics 2021				
3-3	Management of material topics	66	https://files.walmex.mx/upload/files/2021/es/anual/AS	G/Walmex_Mater	rialidad_2021.pdf					
306-1	Waste generation and significant waste- related impacts	116-118						1, 3, 12	FB-FR-150a.1	
06-2	Management of significant wasterelated impacts	116-118						3, 12		



GRI STANDARDS	DISCLOSURE	PAGE		SWER	SDGS	SASB CODES	EXTERNAL ASSURANCE			
			Total generated (t)	MEX	CAM	MEXCAM				
			Hazardous	521.53	65.29	586.82				
306-3	Waste generated	116-118	Non-Hazardous Organic	270,399.32	67,349.04	337,748.36	Data for this indicator contains estimated values.	3, 12	FB-FR-150a.1	*
300-3	waste generated	110-110	Non-Hazardous Inorganic	367,432.47	41,700.07	409,132.54	Data for this indicator contains estimated values.	J, 1Z	1 D-1 N-130a.1	
			Sanitary	1,929.91	-	1,929.91				
			TOTAL Generated	640,283.23	109,114.40	749,397.63				
			Diverted from landfills (t)	MEX	CAM	MEXCAM				
			Hazardous	436.95	65.29	502.24				
306-4	Waste diverted from disposal	116-118	Non-Hazardous Organic	201,651.23	22,870.56	224,521.79	_	3, 6, 12	FB-FR-150a.1	*
	Trom disposal		Non-Hazardous Inorganic	313,107.00	41,700.07	354,807.07	_	IZ		
			Sanitary	-	-	-				
			TOTAL Diverted	515,195.18	64,635.92	579,831.10				
			Waste Incinerated or Sent to Landfill (t)	MEX	CAM	MEXCAM				
			Hazardous	84.58	-	84.58				
304 F	Waste directed	11.6 11.0	Non-Hazardous Organic	68,748.09	44,478.48	113,226.57				*
306-5	to disposal	116-118	Non-Hazardous Inorganic	54,325.47	-	54,325.47		6		•
			Sanitary	1,929.91	-	1,929.91				
			TOTAL Incinerated or Landfill	125,088.05	44,478.48	169,566.53				
	Discussion of strategies to reduce the environmental impact of packaging	115, 119, 128							CG-MR-410a.3 FB-FR-430a.4	
				GRI 308	: Supplier Enviro	onmental Assessr	sment 2016			
					GRI 3: Mater	rial Topics 2021				
3-3	Management of material topics	66	https://files.walmex.mx/upload/files/2021/es/anual/	'ASG/Walmex_Mater	ialidad_2021.pdf					
308-1	New suppliers that were screened using environmental criteria	162-165			P. 24	15				



RI STANDARDS	DISCLOSURE	PAGE			URL AND	OR DIRECT ANSWER		SDGS	SASB CODES	EXTERNAL ASSURANCE
308-2	Negative environmental impacts in the supply chain and actions taken	162-165					Central America: In terms of Paper, Pulp and Wood responsible sourcing, only 30.23% of the total suppliers related to this indicator contribute to the reported data. In terms of Palm Oil responsible sourcing, only 38.98% of the suppliers related to this indicator contribute to the reported of			*
					Animal	Welfare			<u>'</u>	
	Percentage of revenue from eggs that originated from a cage-free environment and pork produced without the use of gestation crates	128							FB-FR-430a.2	
			CHA	APTERS: ENABLERS,	, OPPORTUNITY,	, COMMUNITY AND E	ETHICS & INTEGRITY			
					GRI 401: Em	ployment 2016				
					GRI 3: Mater	ial Topics 2021				
3-3	Management of material topics	66	https://files.walmex.mx/upload/files/2021/es/anua	I/ASG/Walmex_Mater	rialidad_2021.pdf					*
				MEX	CAM	MEXCAM				
			Voluntary	33.38%	22.99%	31.43%				
			Involuntary	5.48%	9.13%	6.11%				
			Total	38.87%	31.12%	37.54%	For new associates, new associates and			
401-1	New employee hires	73-75	In-Store Voluntary	36.03%	23.50%	34.03%	rehired associates are considered.	5, 8,		*
	and employee turnover		In-Store Involuntary	5.26%	9.70%	7.02%	For turnover indicators, only permanent contracts are considered. Some categories of departures are not included.	10	CG-EC-330a.2	
			DC Voluntary	21.25%	20.10%	21.19%				
			DC Involuntary	8.47%	10.50%	10.04%				
			In-store and DC Voluntary	28.64%	35.60%	27.61%				
			In-store and DC Involuntary	6.86%	16.50%	8.53%				



I STANDARDS	DISCLOSURE	PAGE						URL AN	D/OR DIRE	CT ANSWER
401-2	Benefits provided to full-time employees that are not provided to temporary or part- time employees	83-87								
							MEXCA	M		
			Associates that:	M	en	Wor	men	Total		%
			Are entitled to parental leave	105962	45.40%	127445	54.60%	233407		
401-3	Parental leave	87	Used their right to take parental leave	71	2.39%	2902	97.61%	2973	1.27%	vs. are entitled to
			Returned from parental leave	70	2.89%	2356	97.11%	2426	81.60%	vs. used their right
			Were retained for 12 months after returning to work from parental leave	64	3.03%	2050	96.97%	2114	87.14%	vs. returned after leave
							GRI 402	2: Labor/Ma	nagement l	Relations 2016
								GRI 3: Mat	erial Topics	2021
3-3	Management of material topics	66	https://files.walmex.mx/uploa	ıd/files/202	1/es/anual/	ASG/Walme	ex_Materiali	dad_2021.pd	df	
402-1	Minimum notice periods regarding operational changes	159	We comply with applicable la	bor legislati	ion					
	Number of work stoppages and total days idle									



GRI STANDARDS	DISCLOSURE	PAGE					URL AND	O/OR DIRECT ANS	SWER				SDGS	SASB CODES	EXTERNAL ASSURANCE
			Engagement Ind	ex %		MEX	CAM	MEXCAM							
			Men			86%	91%	87%							
			Women			85%	91%	86%							
			Total			86%	91%	86%		All staff or permanent associates with tw					
			MEXC	CAM	MEXC	CAM				areas and levels are eligible for the survey. The methodology used to calculate the elindex is an average of seven questions:		ırvey).			
	Employee engagement		Generation	Engagement Index %	Level	Engagement Index %	:			1) My work makes a difference to improve of life of families in Mexico and Central A					ماد
	as a percentage	81	Traditionalists	87%	VP	95%	,			2) I feel part of my team3) My ideas and suggestions are taken int	o account			CG-EC-330a.1	*
			Baby Boomers	91%	Director	91%				4) My immediate boss gives me effective and					
			Generation X	87%	Asst. Director	91%				timely feedback on my performance 5) My immediate boss lives our values and					
			Generation Y	86%	Manager	93%	_			6) I believe the company makes the best	ociates				
			Generation Z	85%	Asst. Manager	92%	_			7) I feel free to be myself at work every d	lay				
			Total	86%	Dept. Managers	_	_								
					Frontline	85% 86%	_								
					Total	80/6	•								
						GRI 4	03: Occupation	al Health and Saf	ety 2018						
403-1	Occupational health and safety management system	146-148											8		
403-2	Hazard identification, risk assessment, and incident investigation	146-148											8		
403-3	Occupational health services	83-87											8		
403-4	Worker participation, consultation, and communication on occupational health and safety	146-148											8, 16		



GRI STANDARDS	DISCLOSURE	PAGE		URL AND/OR	DIRECT ANSWE	R				SDGS	SASB CODES	EXTERNAL ASSURANCE
				MEX	CAM	MEXCAM						
403-5	Worker training on occupational	146	Number of safety and health training courses	276,369	7	276,37				8		*
.55 5	health and safety	110	Number of associates trained in safety and health	155,601	8,505	164,10				J		
			Total hours of health and safety training	772,014.00	30,174.92	802,188.9	92					
			Average number of hours of safety and health training per employee (Total Hours/Total Employees)	4.96	3.55	4.2	25					
403-6	Promotion of worker health	83-87								3		
403-7	Prevention and mitigation of occupational health and safety impacts directly linked by business relationships	146-148	Accident reduction vs. last year Associate accident reduction vs. last year Customer accident reduction vs. last year Contractor/ supplier accident reduction vs. last year	-7.80% -4.50% -15.00%	-23.00% -27.40% -20.97% -14.00%	acc me tha	pplier/contractor accident rates are no cidents are investigated in order to take easures. S&H-MEX is working on the Sa at suppliers have sufficient skills to perf well as on supplier development to stre	e corrective and pre fety Approach to en form their activities s	ventive sure safely,	8		
403-8	Workers covered by an occupational health and safety management system	146-148								8		
403-9	Work-related injuries	146								3, 8, 16		*
403-10	Work-related ill health	146-148	Confidential information							3, 8, 16		
		·		GRI 404: Training and	Education 2016	5						
				GRI 3: Material To	opics 2021							
3-3	Management of material topics	66	https://files.walmex.mx/upload/files/2021/es/anual/ASG/Walmex_N	Naterialidad_2021.pdf								



RI STANDARDS	DISCLOSURE	PAGE						URL AND/OR D	ECT ANSWER	SDGS	SASB CODES	EXTERNAL ASSURANCE
404-1	Average hours of training per year per employee	76					MEX: 18.14 CAM: 2.70 MEXCAM:	n 16.18 h estment in trai te (MXN) 35 9	This indicator considers active and non-	4, 8, 10		*
404-2	Programs for upgrading employee skills and transition assistance programs	77-79							Exchange rate used: \$20.1132 MXN/USD for training investment calculations.			
			% Opened positions filled by internal candidates	Men Pr	MEX 27 omoted	.49% MEXCA	17.92%	MEXCAM 25.97%				
			VP	-	0%		0%	_				
			Director	7	50%	7	50%	14				
	Percentage of employees receiving		Asst. Director	42	68%	20	32%	62	"This indicator only considers associates with permanent contract that have been with the company for at least one year.			
404-3	regular performance	80, 81, 89	Divisional Manager	-	0%	-	0%	-		5, 8, 10		*
	and career development reviews		Manager	327	53%	295	47%	622	Total promotions are considered, including associates who may harmore than one promotion during the year."	9		
			Asst. Manager	1,093	49%	1,141	51%	2,234	3 ,			
			Dept. Managers	2,569	43%	3,446	57%	6,015				
			Frontline	8,406	45%	10,420	55%	18,826				
			Total	12,444	45%	15,329	55%	27,773.00				
					MEX		CAM	MEXCAM				
			Takal associates such to 1									
			Total associates evaluated		25	5,716	2,097	27,813				



GRI STANDARDS	DISCLOSURE	PAGE		URL AND/OR DIRECT ANSWER		SDGS	SASB CODES	EXTERNAL ASSURANCE	
	-			GRI 405: Diversity and Equal Opportunity 2016					
405-1	Diversity of governance bodies and employees	72-75, 88-90, 166-167	MEX CAM MEXCAM % de Representación Femenina en el top 10% salarial 47.63% 45.44% 47.29%	95.36% of managers completed their Diversity and Inclusion training related to Gender Bias.	"Quartiles are found by lining up the overall compensation of all permanent full-time employees from highest to lowest, then dividing the total population into four equal parts. The highest paid employees are the upper quartile, followed by the upper-middle quartile, lower-middle quartile and lower quartile, respectively. The top 10% is found by lining up the overall compensation of all employees from highest to lowest, then dividing the total population into ten equal parts. The top 10% is the highest paid division."	5, 8	CG-MR-330a.1 CG-EC-330a.3	*	
405-2	Ratio of basic salary and remuneration of women to men	90	Confidential information			5, 8, 10		*	
	GRI 406: Non-discrimination 2016								
406-1	Incidents of discrimination and corrective actions taken	95, 151				5, 8			
			GRI 407:	Freedom of Association and Collective Bargaining	2016				
407-1	Operations and suppliers in which the right to freedom of association and collective bargaining may be at risk	82	In Mexico, 61.60% of employees have a collective bargaining agreement, that is to say, 100% of eligible associates according to the law.			8	FB-FR-310a.2		
				GRI 408: Child Labor 2016					
408-1	Operations and suppliers at significant risk for incidents of child labor	159, 162-163				8, 16			
				GRI 409: Forced or Compulsory Labor 2016					
409-1	Operations and suppliers at significant risk for incidents of forced or compulsory labor	159, 162-163, 82				8			



GRI STANDARDS	DISCLOSURE	PAGE		URL AND/OR DIRECT ANSWER			SDGS	SASB CODES	EXTERNAL ASSURANCE
				GRI 410: Security Practices 2016					
410-1	Security personnel trained in human rights policies or procedures	169					16		
				GRI 411: Rights of indigenous peoples 2016					
411-1	Incidents of violations involving rights of indigenous peoples	169	In 2022, no cases of violation of the rights of indigenous peoples were reported.				2		
				GRI 413: Local Communities 2016					
3-3	Management of material topics	66	https://files.walmex.mx/upload/files/2021/es/anual/ASG/Walmex_/	Materialidad_2021.pdf					
413-1	Operations with local community engagement, impact assessments, and development programs	133, 135-140		The information under 'kg' may vary because of Bound having weighing scales; because of the pallets and cardboard used by the corresponding institution because of the shrink originated during the logistic To calculate the number of beneficiaries of the Nafamily members are accounted for per every box	s, RPCs (reusable plastic containers), ions to weigh the donations; and cs processes of the donations. atural Disaster program, 4.5				*
413-2	Operations with significant actual and potential negative impacts on local communities		In Mexico, there were 100 social impact claims addressed by the C	Community Support area.			1,2		
				GRI 414: Supplier Social Assessment 2016					
				GRI 3: Material Topics 2021					
3-3	Management of material topics	66	https://files.walmex.mx/upload/files/2021/es/anual/ASG/Walmex_/	Materialidad_2021.pdf					
414-1	New suppliers that were screened using social criteria	162-165		In Mexico, 3.78% of new suppliers were selected using social criteria, while in Central America it was 3.68%.	For the 2022 report, the method of consinformation is modified, differentiating be inactive suppliers during the reporting year	etween active and	5, 8, 16		
414-2	Negative social impacts in the supply chain and actions taken	162-165					5, 8, 16		



GRI STANDARDS	DISCLOSURE	PAGE				URL AND/OR DIRECT ANSWER			!	SDGS	SASB CODES	EXTERNAL ASSURANCE
						GRI 415: Public Policy 2016			'			
415-1	Political contributions		Political contributions are totally	prohibited by t	ne company's An	ti-Corruption policy.			1	16		
						GRI 416: Customer Health and Safety 2016		1	1	,		
						GRI 3: Material Topics 2021						
3-3	GRI 3: Material Topics 2021	66	https://files.walmex.mx/upload/f	iles/2021/es/anu	al/ASG/Walmex_	.Materialidad_2021.pdf					FB-FR-260a.2	
	MEXCAM					"Total inspections to DCs (food safety system) in Mexico: 61,583						
			Question	Answer		material and cooking products:		facilities, which is why both warehouses				
			Number of Medimart suppliers	GRI 416: Customer Health and Safety 2016 GRI 3: Material Topics 2021 K.mx/upload/Files/2021/es/anual/ASG/Walmex_Materialidad_2021.pdf Total inspections to DCs (food safety system) in Mexico: 61,583 Species identification in our meat raw material and cooking products. -Mexico: 12 -Mexico: 12 -Mexico: 12 -Mexico: 12 -Mexico: 14 - Central America: 1,649 Number of food fraud analyses to verify ingredient integrity of Private Drands' products such as honey, milk, olive oil, 100% natural juices and coffee: -Mexico: 24 - Central America: 1 - Validation of certificates for products marketed as organic: - Mexico: 19 - Central America: 1 - Testing with accredited external laboratories for violidation of certificates for products marketed as organic: - Mexico: 199 - Central America: 1 - Testing with accredited external laboratories for violidation of certificates for products marketed as organic: - Mexico: 199 - Central America: 1 - Testing with accredited external laboratories for violidation of certificates for products marketed as organic: - Mexico: 199 - Central America: 1 - Testing with accredited external laboratories for violidation of certificates for products marketed between 1 laboratories for violidation of certificates for products marketed between 2 - Mexico: 199 - Central America: 1 - Testing with accredited external laboratories for violidation of certificates for products marketed as organic: - Mexico: 199 - Central America: 1 - Testing with accredited external laboratories for violidation of certificates for products marketed as organic: - Mexico: 199 - Central America: 1 - Testing with accredited external laboratories for violidation of certificates for products.								
			Number of Medimart plants	68								
	Evaluación de los impactos de las	15 (15 0	Number of completed audits	20		products such as honey, milk, olive oil, 100% natural juices and coffee:	The word plants translates as facilities, which is why both warehous					*
416-1	categorías de productos y servicios en la salud	156, 158	Number of ongoing audits	2							CG-MR-410a.2	T
	y la seguridad		Number of unapproved audits pending re-audit	3								
			Number of audits pending	1								
	Number of audits pending				Testing with accredited external laboratories for validation of certificates for alcoholic beverages:							



GRI STANDARDS	DISCLOSURE	PAGE	URL AND/OR DIRECT ANSWER			SDGS	SASB CODES	EXTERNAL ASSURANCE	
416-2	Incidents of non- compliance concerning the health and safety impacts of products and services High-risk food safety violation rate	156, 158	Non-compliance cases related to health and safety impacts of product and service categories Total number of	CAM 137	MEXCAM 3,047	PROFECO visits in Mexico: 468 Random and operational visits were made, with the highest incidence being: Ticket review, lack of price tag, expired product, 2.3% charge for card payment and review of NOMs. Health authority visits Mexico: 2,713 The legal operations area has accounted for 2,713 total visits in the areas of health and pharmacy, the detail of these visits is available in the control of legal operations visits 2023. Health authority visits Central America: 417 The number of visits corresponds to the inspections that the authorities have carried out at Walmart's facilities: 275 visits without observations, 49 advisory visits, 43 visits with observations, 45 visits with violations and 5 visits involving the application of a fine.			*
			complaints filed with consumer protection institutions TOTAL 3,098	CAM 196	Total 3,294			FB-FR-250a.1	
	Number of recalls, number of units recalled, percentage of units recalled that are private-label products		MEX Total SKUs recalled 2,215	CAM 167	MEXCAM 2,382	The number of product recalls and of SKUs recalled are reported.* In Central America, 10 out of the 17 existing Class I food recalls corresponded to private branded products.* Supplementary information: The various Compliance departments have set up policies, procedures, manuals, SOPs (Standard Operating Procedures), etc., which have led the company to mitigate the risk of having "Not Fit for Sale" products on the sales floor. A procedure to report and recall products is in place. A person fills out a form to request a product recall in SIGO. The Compliance-Food Safety team writes an e-mail with the information included in the form and makes sure of the accuracy of such information. The Compliance-Food Safety team sends the e-mail to SAC (Customer Service, as per the initials in Spanish). The SAC team forwards the e-mail to the stores where the recall applies.		FB-FR-250a.2	*



GRI STANDARDS	DISCLOSURE	PAGE	URL AND/OR DIRECT ANSWER						EXTERNAL ASSURANCE			
	Discussion of the process to identify and manage products and ingredients related to nutritional and health concerns among consumers	134						FB-FR-260a.2				
	GRI 417: Marketing and Labeling 2016											
417-1	Requirements for product and service information and labeling	161					12					
417-2	Incidents of non- compliance concerning product and service information and labeling	161	MEX CAM Total labeling incidents 22 26	MEXCAM 48			16	FB-FR-270a.1	*			
417-3	Incidents of non-compliance concerning marketing communications	161					16		*			
	Total amount of monetary losses as a result of legal proceedings associated with marketing and/ or labeling practices	161			In Mexico, for the purposes of the report, considered to be significant if it exceeds 1	poses of the report, a fine is ificant if it exceeds 1 million pesos		FB-FR-270a.2	*			
	Revenue from products labeled as containing genetically modified organisms (GMOs) and non-GMO							FB-FR-270a.3				
	Revenue from products labeled and/or marketed to promote health and nutrition attributes	161						FB-FR-260a.1				



GRI STANDARDS	DISCLOSURE	PAGE	URL AND/OR DIRECT ANSWER						EXTERNAL ASSURANCE		
Data Security											
	Description of approach to identifying and addressing data security risks	170, 171						FB-FR-230a.2 CG-MR-230a.1 CG-EC-230a.1			
GRI 418: Customer Privacy 2016											
418-1	Substantiated complaints concerning breaches of customer privacy and losses of customer data	154	Information regarding claims is confidential.				16	FB-FR-230a.1 CG-MR-230a.2 CG-EC-230a.2	*		
	Number of users whose information is used for secondary purposes	154	Information regarding customers is confidential.		All persons who enter the ecommerce platform accept both the primary and secondary uses. By accepting the privacy notice in order to place their purchase order, they agree to all the uses indicated in said notice.			CG-EC-220a.1	*		
	Description of policies and practices relating to behavioral advertising and user privacy	154	Information regarding customers is confidential.					CG-EC-220a.2			
CHAPTERS: SUSTAINABILITY AND ETHICS & INTEGRITY											
	Discussion of strategy to manage environmental and social risks within the supply chain, including animal welfare	113, 127, 162-165						FB-FR-430a.3			
	Revenue from products third-party certified to environmental and/ or social sustainability standards	124-125, 128						FB-FR-430a.1 CG-MR-410a.1			