

Annexes

LIST OF SUBSIDIARIES OF THE EBRO GROUP

rotz Foods, S.A. Spain Others roczeiras Mundiarroz, S.A. Portugal Rice lertagni 1882, S.P.A. Italy Fresh pasta bro Foods Belgium, N.V. Belgium Rice bro Foods Belgium, N.V. Belgium Rice bro Foods Retherlands, B.V. Netherlands Rice bro India Rice bro Ingredients, B.V. Netherlands and Belgium Ingredients bro UK United Kingdom Rice brofrost Denmark, A/S Denmark Rice and pasta brofrost Germany, Gmbh Germany Rice and pasta brofrost UK, Ltd United Kingdom Rice and pasta brofrost UK, Ltd United Kingdom Rice and pasta lerba Bangkok, S.L. Italy Ingredients lerba Bangkok, S.L. Italy Ingredients lerba Rice Rice lerba Ricemilla, S.L.U. Spain Rice lerba Ricemilla, S.L.U. Argentina Rice lerba Ricemilla, S.L.U. France Rice Aundi Rice, S.R.L. Italy Rice Aundi Rice, S.R.L. Italy Rice Rice Aundi Rice, S.R.L. Italy Rice Aundi Rice, S.R.L. Italy Rice Aundi Rice, S.R.L. Italy Rice Aundi Rice, S.R.L. Italy Rice Aundi Rice, S.R.L. Italy Rice Rice Aundi Rice, S.R.L. Italy Rice Aundi Rice, S.R.L. Italy Rice Aundi Rice, S.R.L. Italy Rice Rice Aundi Rice, S.R.L. Italy Ri	COMPANY	COUNTRY	BUSINESS AREA
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bro Ingredients, B.V. Den Ingredients, B.V. United Kingdom Rice Den Brofrost Denmark, A/S Denmark Rice and pasta Den Brofrost Denmark, A/S Denmark Rice and pasta Den Brofrost Germany, Gmbh Germany Rice and pasta Den Brofrost UK, Ltd United Kingdom Rice and pasta Den Brofrost UK, Ltd United Kingdom Rice and pasta Den Brofrost UK, Ltd United Kingdom Rice and pasta Den Brofrost UK, Ltd United Kingdom Rice Den Brofrost UK, Ltd United Kingdom Rice Den Brofrost UK, Ltd United Kingdom Rice Den Brofrost UK, Ltd Den Brofrost	Ebro Foods, S.A.	Spain	Parent (Holding)
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brofrost Denmark, A/S Denmark Rice and pasta brofrost Germany, Gmbh Germany Rice and pasta brofrost UK, Ltd United Kingdom Rice Beovita Functional Ingredients, S.R.L. Italy Ingredients Rice Berba Bangkok, S.L. Gambodia Rice Berba Ricemills, S.L.U. Spain Rice United Kingdom Rice United Kingdom Rice United Kingdom Rice United Kingdom Rice Brance Fresh pasta Brance Fresh pasta United Rice and pasta Brance Rice and pasta Brance Rice and pasta Brance Rice Audina Rice, S.A.S. Italy Rice Mundi Rice, S.A. Morocco Rice Rice Brance Ri	Ebro Ingredients, B.V.	Netherlands and Belgium	Ingredients
brofrost Germany, Gmbh Germany Rice and pasta brofrost UK, Ltd United Kingdom Rice Beovita Functional Ingredients, S.R.L. Italy Ingredients Rice Berba Bangkok, S.L. Thailand Rice Berba Cambodia, Co. Ltd Cambodia Rice Berba Ricemills, S.L.U. Spain Rice United Kingdom Rice a Loma Alimentos, S.A. Argentina Rice United Kingdom Rice Brance Rice and pasta ustucru Premium Groupe France Rice and pasta ustucru Premium Groupe France Rice Aundi Riso, S.R.L. Italy Rice Aundi Riso, S.R.L. Italy Rice Referans Bio, S.A. Argentina Rice Beofarms Bio, S.A.	Ebro UK	United Kingdom	Rice
brofrost UK, Ltd United Kingdom Rice and pasta bruyza, Gmbh Germany Rice Italy Ingredients Beovita Functional Ingredients, S.R.L. Italy Ingredients Berba Bangkok, S.L. Thailand Rice Berba Cambodia, Co. Ltd Cambodia Rice Berba Ricemills, S.L.U. Spain Rice United Kingdom Rice Berba Ricemills, S.L.U. Spain Rice United Kingdom Rice Berba Ricemills, S.L.U. Spain Rice United Kingdom Rice Berba Ricemills, S.L.U. Byain Rice Berba Ricemills, S.L.U. Byain Rice Berba Ricemills, S.L.U. Brance Fresh pasta Bice Bustucru Frais, S.A.S. France Rice and pasta Bustucru Premium Groupe France Rice and pasta Bustucru Riz, S.A.S. Brance Rice Bustucru Riz, S.A.S. Brance Rice Bustucru Riz, S.A.S.	Ebrofrost Denmark, A/S	Denmark	Rice and pasta
Germany Rice Seovita Functional Ingredients, S.R.L. Italy Ingredients Berba Bangkok, S.L. Thailand Rice Berba Bangkok, S.L. Thailand Rice Berba Cambodia, Co. Ltd Cambodia Rice Berba Ricemills, S.L.U. Spain Rice Berba Ricemills, S.L.U. Spain Rice Berba Ricemills, S.L.U. Argentina Rice Bustucru Frais, S.A.S. France Fresh pasta Bustucru Premium Groupe France Rice and pasta Bustucru Riz, S.A.S. Italy Rice Bustucru Riz, S.A.S. Bustucru Riz, S.A.S. Italy Rice Bustucru Riz, S.A.S. Bustucru Rize Androsco Rice Andros	Ebrofrost Germany, Gmbh	Germany	Rice and pasta
Revolta Functional Ingredients, S.R.L. Italy Ingredients Rice Rerba Bangkok, S.L. Thailand Rice Rice Rice Rerba Cambodia, Co. Ltd Cambodia Rice Rice and pasta Rice Rice and pasta Rice Rice	Ebrofrost UK, Ltd	United Kingdom	Rice and pasta
Herba Bangkok, S.L. Herba Bangkok, S.L. Herba Cambodia, Co. Ltd Cambodia Rice Herba Ricemills, S.L.U. Spain Rice Hodo European Foods Limited United Kingdom Rice Herba Loma Alimentos, S.A. Argentina Rice Herba Ricemills, S.A.S. France Herba Ricemills, S.A.S. France Fresh pasta Herba Ricemilla Rice Herba Ricemilla Rice Herba Ricemilla Rice Herba Ricemilla Rice Herba Ricemilla Ricemi	Euryza, Gmbh	Germany	Rice
Rerba Cambodia, Co. Ltd Rerba Ricemills, S.L.U. Spain Rice Rerba Ricemills, S.L.U. Spain Rice Rerba Ricemills, S.L.U. Spain Rice Rice Rice Rice Rice Rice Rice Rice	Geovita Functional Ingredients, S.R.L.	Italy	Ingredients
Rerba Ricemills, S.L.U. Spain Rice Indo European Foods Limited United Kingdom Rice a Loma Alimentos, S.A. Argentina Rice Instruction France Rice and pasta Instruction Premium Groupe France Rice and pasta Instruction Rice Italy	Herba Bangkok, S.L.	Thailand	Rice
Audi Riso, S.A. Argentina Rice Bustucru Frais, S.A.S. France Fresh pasta Bustucru Premium Groupe France Mundi Riso, S.R.L. Argentina Rice Mundi Riso, S.R.L. Morocco Rice Rice Augentina Rice Mundi Riso, S.R.L. Argentina Rice Mundi Rizo, S.A. Argentina Rice Augentina Rice Mundi Rizo, S.A. Morocco Rice Rice Rice Augentina Rice Rice Rice Augentina Rice Ric	Herba Cambodia, Co. Ltd	Cambodia	Rice
Argentina Rice ustucru Frais, S.A.S. France Fresh pasta ustucru Premium Groupe France Rice and pasta ustucru Riz, S.A.S. France Rice Aundi Riso, S.R.L. Italy Rice Aundi Riz, S.A. Morocco Rice Beofarms Bio, S.A. Argentina Rice astificio Lucio Garofalo, Spa Italy Pasta diceland Magyarorzag, Kft Hungary Rice diviana Foods Canada Corporation Canada Fresh pasta diviana Foods, Inc. United States Rice diviana Foods, Ltd. United Kingdom Rice diviana Rice Spain Others dida, Ltd. United Kingdom Rice	Herba Ricemills, S.L.U.	Spain	Rice
ustucru Frais, S.A.S. France Fresh pasta ustucru Premium Groupe France Rice and pasta ustucru Riz, S.A.S. France Mundi Riso, S.R.L. Italy Rice Mundi Riz, S.A. Morocco Rice deofarms Bio, S.A. Argentina Rice destificio Lucio Garofalo, Spa Italy Pasta diceland Magyarorzag, Kft Hungary Rice diviana Foods, Canada Corporation Canada Fresh pasta diviana Foods, Inc. United States Rice data Rice	Indo European Foods Limited	United Kingdom	Rice
ustucru Premium Groupe France Rice and pasta ustucru Riz, S.A.S. France Rice Mundi Riso, S.R.L. Italy Rice Mundi Riz, S.A. Morocco Rice Reofarms Bio, S.A. Argentina Rice restificio Lucio Garofalo, Spa Italy Pasta Riceland Magyarorzag, Kft Hungary Rice Riviana Foods Canada Corporation Canada Fresh pasta Riviana Foods, Inc. United States Rice Rice Rice Rice Rice Rice Rice Rice	La Loma Alimentos, S.A.	Argentina	Rice
ustucru Riz, S.A.S. France Mundi Riso, S.R.L. Italy Rice Mundi Riz, S.A. Morocco Rice Reofarms Bio, S.A. Argentina Rice Rastificio Lucio Garofalo, Spa Italy Pasta Riceland Magyarorzag, Kft Hungary Rice Riviana Foods Canada Corporation Canada Fresh pasta Riviana Foods, Inc. United States Rice Rice Rata Rita Harinas, S.L.U. Spain Others Rice Rice Rice Rice Rice Rice Rice Rice	Lustucru Frais, S.A.S.	France	Fresh pasta
Mundi Riso, S.R.L. Mundi Riso, S.R.L. Mundi Riz, S.A. Morocco Rice Reofarms Bio, S.A. Argentina Rice Restificio Lucio Garofalo, Spa Italy Pasta Rice	Lustucru Premium Groupe	France	Rice and pasta
Mundi Riz, S.A. Morocco Rice Reofarms Bio, S.A. Argentina Rice Rastificio Lucio Garofalo, Spa Riceland Magyarorzag, Kft Riceland Magyarorzag, Kft Riceland Magyarorzag, Kft Riceland Fresh pasta Riviana Foods Canada Corporation Riceland Magyarorzag, Kft Riceland Magyarorzag, Kf	Lustucru Riz, S.A.S.	France	Rice
Argentina Rice Pastificio Lucio Garofalo, Spa Italy Pasta Riceland Magyarorzag, Kft Hungary Rice Riviana Foods Canada Corporation Canada Fresh pasta Riviana Foods, Inc. United States Rice Riceland Rita Harinas, S.L.U. Spain Others Riceland Riceland Magyarorzag, Kft Hungary Rice Riceland Magyarorzag, Kft Hungary Riceland Ricel	Mundi Riso, S.R.L.	Italy	Rice
Pasta Italy Pasta Italy Pasta Italy Pasta Italy Rice It	Mundi Riz, S.A.	Morocco	Rice
Rice Hungary Rice Riviana Foods Canada Corporation Canada Fresh pasta Riviana Foods, Inc. United States Rice Rice Salta Harinas, S.L.U. Spain Others Rice United Kingdom Rice	Neofarms Bio, S.A.	Argentina	Rice
tiviana Foods Canada Corporation Canada Fresh pasta Liviana Foods, Inc. United States Rice Liviana Foods, Ltd. United Kingdom Rice Liviana Rita Harinas, S.L.U. Spain Others Lida, Ltd. United Kingdom Rice	Pastificio Lucio Garofalo, Spa	Italy	Pasta
tiviana Foods, Inc. United States Rice S&B Herba Foods, Ltd. United Kingdom Rice Santa Rita Harinas, S.L.U. Spain Others Ida, Ltd. United Kingdom Rice	Riceland Magyarorzag, Kft	Hungary	Rice
S&B Herba Foods, Ltd. United Kingdom Rice Santa Rita Harinas, S.L.U. Spain Others United Kingdom Rice	Riviana Foods Canada Corporation	Canada	Fresh pasta
Santa Rita Harinas, S.L.U. Spain Others Tilda, Ltd. United Kingdom Rice	Riviana Foods, Inc.	United States	Rice
ilda, Ltd. United Kingdom Rice	S&B Herba Foods, Ltd.	United Kingdom	Rice
	Santa Rita Harinas, S.L.U.	Spain	Others
ransimpex, Gmbh Germany Rice	Tilda, Ltd.	United Kingdom	Rice
	Transimpex, Gmbh	Germany	Rice

LIST OF INDUSTRIAL FACILITIES (PRODUCTION PLANTS AND WAREHOUSES) AND OFFICES OF THE EBRO GROUP

COMPANY	COUNTRY	WORKPLACE	TYPE OF FACILITY	
Agromeruan, S.A.R.L. AU	Morocco	Coruche	Office (lease)	
Arotz Foods, S.A.	Spain	Navaleno	Industrial	
	D	Coruche	Industrial	
Arrozeiras Mundiarroz	Portugal	Lisbon	Office (lease)	
		Vicenza (Arcugnano)	Industrial	
		Avio	Industrial	
14000 0 0 0	Italy	Avio (ex Le Cont)		
Bertagni 1882, S.P.A.	Italy	Avio (ex Ginos)	Warehouses	
		Arcugnano (via Fermi)	warenouses	
		Arcugnano (ex Campagnolo)		
Ebro Foods Belgium, N.V.	Belgium	Merksem (plant A)	Industrial	
		Madrid		
Ebro Foods, S.A.	Spain	Barcelona	Offices (lease)	
		Granada		
Ebro Foods Netherlands, B.V.	Netherlands	Wormer + Plant D	Industrial	
Ebro India, Private Ltd.		Taraori	Industrial	
	India	Delhi	Office (lease)	
Ebro Frost Denmark, A/S	Denmark	Orbaek	Industrial	
Ebrofrost Germany, Gmbh	Germany	Offingen	Industrial	
Ebrofrost UK, Ltd.	United Kingdom	Beckley	Industrial	
Euryza, Gmbh	Germany	Hamburg	Office (lease)	
		Bruno	Industrial	
		Nizza Monferrato		
Geovita Functional Ingredients, S.R.L.	Italy	Verona		
		Villanova Monferrato		
	Thailand	Nong Khae	Industrial	
Herba Bangkok, S.L.	manand	Bangkok	Office (lease)	
Herba Cambodia, Co. Ltd.	Cambodia	Phnom Phen	Industrial	
		Plant B	Industrial	
		Plant C	Industrial	
-1	Belgium	Euro Rice Handling+Plant E	Industrial	
Ebro Ingredients, B.V.		Plant F	Industrial	
		Beernem	Office (lease)	
	Netherlands	Plant D	Industrial	

COMPANY	COUNTRY	WORKPLACE	TYPE OF FACILITY	
		Jerez de la Frontera		
		Silla		
		Algemesí		
Herba Ricemills, S.L.U.		L'Aldea		
		La Rinconada	Industrial	
	Spain	Los Palacios		
Terba Niceriniis, S.L.O.	- Opani	San Juan de Aznalfarache		
		Coria del Río		
		Isla Mayor		
		Cotemsa		
		Raza	Warehouses	
		Ecorub		
ndo European Foods Ltd.	United Kingdom	Felixstowe	Industrial	
		Los Charrúas		
La Loma Alimentos, S.A.	Argentina	Chajarí	Industrial	
Ed Edina / IIII/Idinios, G./ II	7.1.35.1.1114	Los Conquistadores		
		Buenos Aires	Office (lease)	
Lustucru Frais, S.A.S.		St Genis Laval		
	France	Lorette	Industrial	
		Communay		
		Lyon	Office (owned)	
Mundi Riz, S.A.	Morocco	Larache	Industrial	
Mundi Riso, S.R.L.	Italy	Vercelli	Industrial	
Neofarms BIO, S.A.	Argentina	Concordia	Office (lease)	
Pastificio Lucio Garofalo, Spa	Italy	Gragnano	Industrial	
Riceland Magyarorzag, Kft	Hungary	Budapest	Office (lease)	
		Delta	Industrial	
Riviana Foods Canada Corporation	Canada	Hamilton		
		Toronto	Office (lease)	
		Houston	Office (lease)	
		Memphis		
		Carlisle		
		Brinkley		
Riviana Foods, Inc.	United States	Hazen	Industrial	
		Clearbrook	madottidi	
		Freeport		
		Alvin		
		Colusa		
		Fullbourn	Industrial	
S&B Herba Foods, Ltd.	United Kingdom	Regent		
		Orpington	Office (lease)	
Santa Rita Harinas, S.L.U.	Spain	Loranca de Tajuña	Industrial	
Tilda Itd	United Kingdom	Classic	Industrial	
Tilda, Ltd.	onited Kingdom	Jazz	maustra	
Transimpex, Gmbh	Germany	Lambsheim	Industrial	
папэширех, Эшин	Communy	Lambsheim	Office (owned)	

LIST OF FOOD SAFETY AND QUALITY CERTIFICATIONS OF THE GROUP'S SUBSIDIARIES

COMPANY	COUNTRY	WORKPLACE	CERTIFICATION
Arotz Foods	Spain	Navaleno	IFS
AIOUZ FOOUS	эраш	Navaleno	CAAE (ecological products)
Arrozeiras Mundiarroz	Portugal	Coruche	ISO 9001
Altozellas Mullulatioz	Fortugal	Coruche	IFS
			BRC
			MSC
		Avio	ASC
Bertagni 1882	Italy		ORGANIC
Dertagiii 1002	itary		IFS
			ORGANIC
		Arcugnano	BRC
			IFS
			IFS
Chro Foodo Bolgium	Belgium	Merksem	KOSHER
Ebro Foods Belgium	Beigium	werksern	FEED CHAIN ALLIANCE (FCA)
			ORGANIC
Ebro Foods Netherlands		Wormer	ORGANIC
	Netherlands		IFS
			GMP+
		Orbaek	ORGANIC
Ebrofrost Denmark	Denmark		KOSHER
			BRC
		Offingen	IFS
Ebrofrost Germany	Germany		KAT
			ORGANIC/BIO
Ebrofrost UK	United Kingdom	Beckley	BRC
			ORGANIC
			(organic paddy rice crop)
			ORGANIC (organic rice processing)
Ebro India	India	Taraori	BRC IPQC
		-	PPQS USA
		-	ISO 22000
		-	
			FSSAI
Furvzo	Cormani	Hambura	HALAL
Euryza	Germany	Hamburg	ORGANIC

COMPANY	COUNTRY	WORKPLACE	CERTIFICATION
			BCR
			ORGANIC
		Bruno	KOSHER
			IFS
Geovita Functional Ingredients	Italy		HALAL
			BRC
		Villanova Monferrato	KOSHER
		vinariova momentato	IFS
			ORGANIC
			ISO 9001
			BRC
			ORGANIC EU
			ORGANIC USA
Herba Bangkok	Thailand	Saraburi	HALAL
			KOSHER
			GMP & HACCP
			NATURLAND ORGANIC
			GLUTEN FREE
			ORGANIC UE
erba Cambodia	Cambodia	Phnom Phen	BRC
erba Cambodia	Cambodia		ORGANIC USA
			KOSHER
		Schoten	IFS
		(planta B)	GMP + B1
			IFS
		Schoten	GMP + B1
	Belgium	(planta C)	BIO EU
			IFS
		Schoten	BIO EU
		(planta F)	GMP + B1
			IFS
oro Ingredients			GMP + B3
			GMP + B1
			KOSHER
			HALAL
	Netherlands	Wormer	
			NON-GMO
			BIO EU
			BIO CHINA
			ORGANIC UE
			NATURLAND ORGANIC

COMPANY	COUNTRY	WORKPLACE	CERTIFICATION
			IFS
		Caria dal Día	ISO 9001
		Coria del Río	ECOLOGICAL
			KOSHER
			ISO 9001
			BRC
		San Juan de Aznafarache	IFS
		de /\zinararacine	ECOLOGICAL
			KOSHER
			ISO 9001
			IFS
		lavar da la Frantava	KOSHER
		Jerez de la Frontera	GLUTEN FREE
			ECOLOGICAL
			BRC
			IFS
lerba Ricemills	Spain		KOSHER
		Silla	ISO 9001
			GLUTEN FREE
			BRC
			GLUTEN FREE
		Algemesí (ready foods plant)	IFS
		(ready 100ds plant)	BRC
		Algemesí (rice plant)	ISO 9001
		Algemesí	IFS
		(flour mill)	KOSHER
			BRC
		La Rinconada	GLUTEN FREE
			IFS
		Isla Mayor	ECOLOGICAL
			ISO 9001
		Los Palacios	ECOLOGICAL
1.5	11.5. 122. 1	F.I.	BRC
do European Foods	United Kingdom	Felixtowe	FEMAS
			GLUTEN FREE
		Los Charrúas	GMP + HACCP
			KOSHER
Loma Alimentos	Argentina		KOSHER
		Chajarí	GMP + HACCP
			GLUTEN FREE
		Saint Genis Laval	IFS
stucru Frais	France	Lorette	IFS
data i i dia		Communay	IFS

COMPANY	COUNTRY	WORKPLACE	CERTIFICATION
			IFS
			BRC
Mundi Riso	Italy	Vercelli	ORGANIC EU
			FSSC 22000
			KOSHER
Mundi Riz	Morocco	Larache	ISO 22000
Neofarms Bio			ORGANIC CHINA
	Argentine	Entre Ríos	KOSHER
	Argentina		ORGANIC USA
			GLUTEN FREE
		-	BRC
			IFS
			FSMA-VQIP
			VEGAN
Pastificio Lucio Garofalo	Italy	Gragnano	KOSHER
			HALAL
			BIO CERTIFICATE
			PGI
			GLUTEN FREE
Riviana Foods Canada	Canada	Delta	BRC
riviaria F000\$ Canada	Canada	Hamilton	BRC

COMPANY	COUNTRY	WORKPLACE	CERTIFICATION
			KOSHER
			SQF
			HALAL
		Memphis	ORGANIC
			NON-GMO
			GLUTEN FREE
			SQF
			KOSHER
			GLUTEN FREE
		Brinkley	NON-GMO
			HALAL
			ORGANIC
			KOSHER
			GLUTEN FREE
		Clearbrook	NON-GMO
			SQF
			KOSHER
			SQF
		Alvin	GLUTEN FREE
	United		NON-GMO
viana Foods	States		ORGANIC
			KOSHER
			ORGANIC
			GLUTEN FREE
		Carlisle	NON-GMO
			HALAL
			SQF
			KOSHER
			GLUTEN FREE
		Freeport	NON-GMO
			SQF
			BRC
			KOSHER
		Memphis (EbroFrost)	ORGANIC
			HALAL
			BRC
			ORGANIC
		Colusa	NON-GMO
		(Inharvest)	GLUTEN FREE
			KOSHER
anta Rita Harinas	Spain	Loranca de Tajuña	IFS

COMPANY	COUNTRY	WORKPLACE	CERTIFICATION
			BRC
			FEMAS
		Cambridge	NON-GMO
			ORGANIC
6&B Herba Foods	United Kingdom		KOSHER
	ıgası.ı		BRC
		Liverneel	ORGANIC
		Liverpool	NON-GMO
			KOSHER
			BRC
- - 	United	Rainham (Classic site)	KOSHER
iida	Kingdom	(Glassic sits)	FEMAS
		Rainham (Jazz site)	BRC
			IFS
Fransimpex	Germany	Lambsheim	ORGANIC
			NATURLAND ORGANIC

CALORIFIC POWER OF FUELS, EMISSION FACTORS AND WATER STRESS CLASSIFICATION

Table 1. Net calorific value (NCV) of Fuels

FUEL IN STATIONARY SOURCES	NCV	UNIT NCV	SOURCE NCV
Natural Gas	0.03789	GJ/m3N	National GHG Inventory of Spain (Annex 7), based on 2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1)
Liquefied Petroleum Gas (LPG)	0.0473	GJ/kg	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1)
Propane	0.0473	GJ/kg	IDEA
Liquefied Natural Gas (LNG)	0.0442	GJ/kg	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1)
Butane	0.0473	GJ/kg	IDEA
Gasoline	0.0443	GJ/kg	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1)
Diesel	0.043	GJ/kg	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1)
Charcoal	0.0295	GJ/kg	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1)
Biomass (wood chip)	0.0156	GJ/kg	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1 and 2)
Biomass (rice husk)	0.0116	GJ/kg	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1 and 2)

FUEL IN MOBILE SOURCES	NCV	UNIT NCV	SOURCE NCV
Liquefied Natural Gas (LNG)	0.0442	GJ/kg	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1 and 3)
Liquefied Petroleum Gas (LPG)	0.0473	GJ/kg	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1 and 3)
Gasoline	0.0443	GJ/kg	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1 and 3)
Diesel	0.043	GJ/kg	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.1 and 3)

Table 2. Emission Factors of fuels and activities

FUEL IN STATIONARY SOURCES	EF CO ₂ E (KGCO ₂ E/GJ _{NCV})	EF CO ₂ (KGCO2/GJ _{NCV})	EF CH ₄ (KGCH ₄ / GJ _{NCV})	EF N ₂ O (KGN ₂ O/ GJ _{NCV})	UNIT EF	SOURCE NCV
Natural Gas	56.1545	56.1	0.001	0.0001	kg CO₂/ GJ _{NCV}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.2)
Liquefied Petroleum Gas (LPG)	63.1545	63.1	0.001	0.0001	kg CO₂/ GJ _{NCV}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.2)
Propane	62.7000	63.6	0	0	kg CO₂/ GJ _{PCI}	EF of MITERD* v.23
Liquefied Natural Gas (LNG)	64.4430	64.2	0.003	0.0006	kg CO₂/ GJ _{PCI}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.2)
Butane	62.7000	66.2	0	0	kg CO₂/ GJ _{PCI}	EF of MITERD* v.23
Gasoline	69.5430	69.3	0.003	0.0006	kg CO₂/ GJ _{PCI}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.2)
Diesel	74.3430	74.1	0.003	0.0006	kg CO₂/ GJ _{PCI}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.2)
Charcoal	6.66	0	0.2	0.004	kg CO₂/ GJ _{PCI}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch.2)
Biomass (wood chips)	1.90	0	0.03	0.004	kg CO₂/ GJ _{PCI}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch. 1&2)
Biomass (rice husk)	1.90	0	0.03	0.004	kg CO₂/ GJ _{PCI}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch. 1&2)

FUEL IN STATIONARY SOURCES	FE CO₂E (KGCO₂E/GJ _{NCV})	FE CO ₂ (KGCO ₂ /GJ _{NCV})	FE CH ₄ (KGCH ₄ /GJ _{NCV})	FE N₂O (KGN₂O/GJ _{NCV})	UNIT EF	SOURCE NCV		
Liquefied Natural Gas (LNG)	59.4710	56.1	0.092	0.003		2 0.003		2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch. 1&3)
Liquefied Petroleum Gas (LPG)	64.8890	63.1	0.062	0.0002		2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch. 1&3)		
Gasoline	72.1200	69.3	0.025	0.008	kg CO₂/ GJ _{PCI}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch. 1&3)		
Diesel	75.2427	74.1	0.0039	0.0039	kg CO₂/ GJ _{PCI}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch. 1&3)		
Propane	62.7000	63.6	0	0	kg CO ₂ / GJ _{PCI}	EF of MITERD* v.23		
Butane	62.7000	66.2	0	0	kg CO₂/ GJ _{PCI}	EF of MITERD* v.23		

(*) MITERD = Ministry for Ecological Transition and Demographic Challenge

OTHER DATA ON ACTIVITY	FE CO ₂ E (KGCO ₂ E/GJ _{NCV})	FE CO ₂ (KGCO ₂ /GJ _{NCV})	FE CH₄ (KGCH₄/GJ _{NCV})	FE N₂O (KGN₂O/GJ _{NCV})	UNIT EF	SOURCE NCV
Rice crop	33.32	0	1.1900	0	kg CO₂/ GJ _{PCI}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.4, ch.5) IPCC for fields not flooded for less than 180 days prior to growth, permanently flooded during growth and without organic fertiliser
Elimination of N	2.0821	0	0	0.005	kg CO ₂ / GJ _{PCI}	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.5, ch.6)

Table 3. Emission Factor of biogenic ${\rm CO_2}$

FUEL	EF	UNIT EF
Charcoal	112	kg CO₂e/GJ
Biomass (wood chips)	112	kg CO₂e/GJ
Biomass (rice husk)	100	kg CO₂e/GJ

Source: 2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.2, ch. 1 & 2)

Table 4. Global Warming Potential of GHG

GHG	GWP	SOURCE GWP
CO ₂	1	IPPC fifth assessment report
CH₄	28	IPPC fifth assessment report
N₂O	265	IPPC fifth assessment report

Table 5. Emission Factor Electricity (based on location)

COUNTRY	EF	UNIT EF	SOUCE EF						
Spain	0.2720	kgCO₂e/kWh	Emission factors, Registration of Carbon Footprint, ${\rm CO_2}$ Offset and Absorption Projects. MITERD v.23						
UK	0.207074	kgCO₂e/kWh	UK Government GHG Conversion Factors for Company Reporting. DEFRA 2023						
France	0.0521	kgCO₂e/kWh	Ecoinvent						
Germany	0.4610	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Argentina	0.3670	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Belgium	0.2200	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Cambodia	0.8040	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Canada	0.1860	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Denmark	0.3600	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
United Arab Emirates	0.5980	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
USA	0.4170	kgCO₂e/kWh	US EPA						
Morocco	0.7180	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Netherlands	0.4150	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Portugal	0.2550	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Romania	0.4990	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Hungary	0.3170	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
India	0.9120	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Italy	0.4060	kgCO2e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Thailand	0.5130	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz a effet de serre. Base Carbone. ADEME. International Energy Agency						
Steam or heat purchased and consumed	0.17965	kgCO₂e/kWh	UK Government GHG Conversion Factors for Company Reporting. DEFRA 2023						
Cooling purchased and consumed	0.12	kgCO₂e/kWh	Centre de ressources sur les bilans de gaz à effet de serre 2021. Base Carbone. ADEME.						

Table 6. Emission Factors of Refrigerants

NAME OF REFRIGERANT	EF (KGCO₂E/KG)
Carbon dioxide	1
Desflurane	1,790
hexafluoroethane	11,100
HFC-125	3,170
HFC-134	1,120
HFC-134a	1,300
HFC-143	328
HFC-143a	4,800
HFC-152	16
HFC-152a	138
HFC-161	4
HFC-227ea	3,350
HFC-23	12,400
HFC-236cb	1,210
HFC-236ea	1,330
HFC-236fa	8,060
HFC-245ca	716
HFC-245fa	858
HFC-32	677
HFC-365mfc	804
HFC-41	116
HFC-43-10mee	1,650
Isoflurane	491
Methane	28
Nitrogen trifluoride	16,100
Nitrous oxide	265
Octofluoropropane	8,900
Perfluorobutane (PFC-31-10)	9,200
Perfluorocyclobutane (PFC-318)	9,540
Perfluoroethane (PFC-116)	11,100
Perfluorohexane (PFC-51-14)	7,910
Perfluoromethane (PFC-14)	6,630

NAME OF REFRIGERANT	EF (KGCO₂E/KG)
Perfluoropentane (PFC-41-12)	8,550
Perfluoropropane (PFC-218)	8,900
R-403A	3,100
R-404A	3,943
R-407A	1,923
R-407B	2,547
R-407C	1,624
R-407F	1,674
R-408A	3,257
R-410A	1,924
R-410B	2,048
R-413A	1,945
R-417A	2,127
R-417B	2,742
R-422A	2,847
R-422D	2,473
R-424A	2,212
R-426A	1,371
R-427A	2,024
R-428A	3,417
R-434A	3,075
R-437A	1,639
R-438A	2,059
R-442A	1,754
R-448A	1,387
R-449A	1,282
R-452A	1,945
R-453A	1,636
R-507A	3,985
R-508B	11,698
Sevoflurane	216
Sulphur hexafluoride	23,500

Source: MITERD v.23, DEFRA 23

Table 7. Emission Factors of Pollutants NOx, CO, SOx, COV, PM

		STATIONARY COMBUSTION									
GJ	NATURAL GAS + LNG + LPG + BUTANE + PROPANE	GASOLINE+DIESEL	RICE HUSK +WOOD CHIPS +CHARCOAL								
POLLUTANT	FC (G/GJ)	FC (G/GJ)	FC (G/GJ)								
NOx	74	513	91								
СО	29	66	570								
COV	23	25	300								
SOx	0.67	47	11								
PM10	0.78	20	143								
PM2,5	0.78	20	140								

POLLUTANT CO	MOBILE COMBUSTION										
	GASOLINE	DIESEL	LPG, PROPANE & BUTANE	GNL FC (G/GJ)							
	FC (G/GJ)	FC (G/GJ)	FC (G/GJ)								
CO	1,911.96	77.44	1,790.70	128.96							
COV	226.86	16.28	288.37	5.88							
NOx	197.07	301.40	321.35	294.12							
PM	0.68	25.58		49.77							

Source: European Environment Agency (emep)

https://www.eea.europa.eu/publications/emep-eea-guidebook-2019/part-b-sectoral-guidance-chapters [eea.europa.eu]

Table 8. Rice Crop Emission Factor

FE CH₄ (KG/HA/DAY)	SOURCE NCV
1.19	2006 IPCC Guidelines for National Greenhouse Gas Inventories (vol.4, ch.5) IPCC for fields not flooded for less than 180 days prior to growth, permanently flooded during growth and without organic fertiliser

Table 9. Water stress classification (World Resources Institute)

COUNTRY	WATER STRESS CLASSIFICATION (WORLD RESOURCES INSTITUTE)
Argentina	Low-Medium
Belgium	High
Cambodia	Low
Canada	Low
Denmark	Medium-High
France	Medium-High
Germany	Medium-High
Hungary	Low
India	Extremely High
Italy	High
Morocco	High
Netherlands	Low-Medium
Portugal	High
Romania	Low-Medium
Spain	High
Thailand	Medium-High
UAE	Extremely High
UK	Low-Medium
USA	Low-Medium

REPORT REGARDING EU TAXONOMY

REGULATORY CONTEXT

To facilitate the shift of capital flows towards more sustainable activities, meet the EU's climate and energy targets for 2030 and reach the objectives of the European Green Deal, on 22 June 2020 the EU published the Taxonomy Regulation 2020/852.

The Taxonomy Regulation establishes six environmental objectives:

- 1. Climate change mitigation
- 2. Climate change adaptation
- 3. Sustainable use and protection of water and marine resources
- 4. Transition to a circular economy
- 5. Pollution prevention and control
- 6. Protection and restoration of biodiversity and ecosystems

The Regulation also indicates the four conditions that must be met by an economic activity to be considered environmentally sustainable:

- 1. It must contribute substantially to one or more of the six environmental objectives.
- 2. It must not significantly harm any of the environmental objectives.
- **3.** It must be carried out in compliance with the minimum (social) safeguards laid down in Article 18 of the Taxonomy Regulation.
- **4.** It must comply with the technical screening criteria established by the Commission through specific delegated acts.

Against this backdrop, a first delegated act on sustainable activities for climate change mitigation and adaptation objectives was approved on 21 April 2021 and formally adopted on 4 June 2021 (Delegated Regulation (EU) 2021/2139).

On 6 July 2021, the European Commission adopted Delegated Regulation (EU) 2021/2178, which specified the content, methodology and presentation of information to be disclosed by financial and non-financial undertakings. Under this Regulation, companies must disclose the extent of eligibility and alignment of their activities through the three key performance indicators (KPIs): turnover, capital expenditure (CapEx) and operating expenditure (OpEx), as well as the accounting policy used to report how the three KPIs were determined and allocated to the numerator.

On 9 March 2022, the European Commission adopted Delegated Regulation (EU) 2022/1214 amending Delegated Regulation (EU) 2021/2139 as regards economic activities in certain energy sectors and Delegated Regulation (EU) 2021/2178 as regards specific public disclosures for those economic activities.

On 27 June 2023, the European Commission adopted Delegated Regulation (EU) 2023/2486 supplementing Regulation (EU) 2020/852 of the European Parliament and of the Council by establishing the technical screening criteria for determining the conditions under which an economic activity qualifies as contributing substantially to the sustainable use and protection of water and marine resources, to the transition to a circular economy, to pollution prevention and control, or to the protection and restoration of biodiversity and ecosystems and for determining whether that economic activity causes no significant harm to any of the other environmental objectives and amending Commission Delegated Regulation (EU) 2021/2178 as regards specific public disclosures for those economic activities. It also adopted Delegated Regulation (EU) 2023/2485 establishing additional technical screening criteria for determining the conditions under which certain economic activities qualify as contributing substantially to climate change mitigation or climate change adaptation and for determining whether those activities cause no significant harm to any of the other environmental objectives.

To help interpret and implement the Delegated Acts, the European Commission publishes documents regarding certain legal provisions on Taxonomy, with a view to reducing any uncertainty deriving from the current regulatory framework.

APPLICATION OF THE TAXONOMY IN EBRO FOODS: ELIGIBILITY ANALYSIS

The Taxonomy Regulation stipulates that the undertakings subject to the Non-Financial Reporting Directive (NFRD) are obliged to publish how their economic activity is contemplated within the regulatory framework on taxonomy. Accordingly, for 2023 non-financial undertakings must report on:

- * The eligibility and alignment of the economic activities contemplated in the Climate Delegated Act.
- ★ The eligibility of new activities contemplated in the Environmental Delegated Act and the amendment to the Climate Delegated Act.

In line with these reporting obligations, in 2023 the Social Responsibility, Sustainability and Finance departments of Ebro Foods, as parent of the Group, carried out an eligibility analysis to determine whether the Group's economic activities fitted in with the descriptions of activities included in the Annexes of the Delegated Regulations.

The economic activities of the different companies that perform the Ebro Group's business - classified within the Statistical Classification of Economic Activities of the European Community (NACE) in C1061 (manufacture of grain mill products), C1073 (manufacture of pastas) and C1085 (manufacture of prepared meals and dishes) - are not included within the taxonomy-eligible activities. However, during our eligibility analysis we identified two secondary activities related with activities included in the Climate Delegated Act:

- * Activity 4.30 of climate change mitigation: High-efficiency cogeneration of heat/cool and power from fossil gaseous fuels.
- * Activity 7.6 of climate change mitigation: Installation, maintenance and repair of renewable energy technologies.

Following a more exhaustive analysis of taxonomy, the Group concluded that the eligible activity reported in the previous year (4.20. Combined cooling, heat and power cogeneration from bioenergy) did not correspond to any of the economic activities performed by Ebro Foods, so it was excluded from the eligibility analysis.

Moreover, in accordance with the regulatory changes published in 2023, the Environmental Delegated Act was also reviewed, concluding that there were no other eligible activities related with the sustainable use and protection of water and marine resources, the transition to a circular economy, pollution prevention and control or the protection and restoration of biodiversity and ecosystems.

APPLICATION OF THE TAXONOMY IN EBRO FOODS: ALIGNMENT ANALYSIS

To analyse the substantial contribution of eligible activities to climate change mitigation, we reviewed the substantial contribution criteria.

Technical screening criteria

To comply with the technical screening criteria for activity 7.6, the activity must consist of the installation, maintenance and repair of certain individual measures if installed on-site as technical building systems. In this case, we directly meet the technical screening criteria because photovoltaic panels have been installed on-site for self-supply.

The technical screening criteria for activity 4.30 were reviewed, concluding that as we have no internal system for compiling and segregating the information on taxonomy, we cannot prove that those criteria are met.

Do no significant harm (DNSH)

Climate change adaptation

Appendix A to Annex I of the Climate Delegated Act establishes as one of the general criteria of not causing significant harm to climate change adaptation, that undertakings should carry out an analysis of physical climate risks for the activity, by making a vulnerability assessment using climate projections based on state-of-the-art science. They are also required to adopt adaptation solutions that reduce the most important physical climate risks. The Ebro Group is currently making an analysis of both physical and transition climate risks under the reference framework of the Task Force on Climate-related Financial Disclosures (TCFD) and the International Panel of Experts on Climate Change (IPCC), considering short-term (0-5 years), medium-term (5-10 years) and long-term (more than 10 years) time horizons. Since the analysis is currently being developed, the Ebro Group will report the results for the coming year in 2024. For more information on the assessment of climate risks, see chapter 4 Risk Management.

Sustainable use and protection of water and marine resources

For high-efficiency cogeneration of heat/cool and power from fossil gaseous fuels, in order to meet the general criteria established in Appendix B to Annex I of the Climate Delegated Act, environmental degradation risks related to preserving water quality and avoiding water stress must be identified and addressed. The company did not identify such risks in 2023.

Transition to a circular economy

Although neither of the two activities analysed is obliged to meet the DNSH criteria, the company is developing new packaging made of recycled plastic, developing zero impact programmes and replacing packaging materials with biological-based bioplastic. For more information on the assessment of climate risks, see the section Scope 3 decarbonisation levers in Chapter 10 Commitment to the Environment.

Pollution prevention and control

High-efficiency cogeneration of heat/cool and power from fossil gaseous fuels must conform to the general criteria established in Appendix C to Annex I of the Climate Delegated Act (not place on the market or use substances, whether on their own, in mixtures or in articles of the polluting substances). Moreover, the emissions must be within or lower than the emission levels associated with the best available techniques (BAT) ranges. We were unable to confirm those criteria in 2023.

Protection and restoration of biodiversity and ecosystems

High-efficiency cogeneration of heat/cool and power from fossil gaseous fuels must conform to the general criteria established in Appendix D to Annex I of the Climate Delegated Act, which include the completion of an Environmental Impact Assessment (EIA) that includes a description of the project and measures to avoid and reduce the adverse impact of the facilities. We were unable to make that assessment in 2023.

Minimum social safeguards

In accordance with Article 18 of the Taxonomy Regulation, undertakings must implement a number of procedures to ensure the alignment of their economic activities with the OECD Guidelines for Multinational Enterprises and the UN Guiding Principles on Business and Human Rights, including the principles and rights set out in the eight fundamental conventions identified in the Declaration of the International Labour Organisation on Fundamental Principles and Rights at Work and the International Bill of Human Rights. The Company has a number of policies, procedures and mechanisms to ensure compliance with the minimum social safeguards required: Human Rights, corruption and bribery, taxation and fair competition. To be more specific, the Company has a global Code of Conduct with public access, binding on all our stakeholders and characterised by values such as the protection of human rights and the fight against corruption and bribery. These issues are described in Chapter 5. Human Rights in the value chain and Chapter 6. Anti-corruption and bribery measures of this Report. In addition our Group, led by those responsible for taxation, monitor legislation and possible interpretations, requesting specific reports from specialists.

Following this assessment, we concluded that the activities identified by the Ebro Group as eligible cannot be considered taxonomy-aligned because:

- * We do not have a sufficient breakdown of the information to comply with the technical screening criteria for activity 4.30.
- * We have not been able to meet the requirements of doing no significant harm to the other environmental objectives.

CALCULATION METHODOLOGY AND MAIN RESULTS

In order to calculate the three KPIs required by the taxonomy, we extracted information from the accounting systems of the Group companies that are included in the Internal Control over the Financial Reporting System.

To make sure no items have been duplicated, the same controls have been applied to the extracted data as to the rest of the Group's consolidated reporting.

Key performance indicators related to turnover

The proportion of turnover was calculated as the part of the net turnover derived from products or services, including intangibles, associated with taxonomy-aligned economic activities (numerator), divided by the net turnover as recognised in the Consolidated Statement of Profit or Loss in the Annual Accounts (denominator), as defined in section 1.1.1. of Annex I of the Disclosures Delegated Act.

Key performance indicators related to capital expenditure (CapEx))

The proportion of CapEx was calculated through identification of the capital expenditure of the economic activities contemplated in the Climate Delegated Act (numerator) divided by the total CapEx of the Group (denominator), as specified in points 1.1.2.1. and 1.1.2.2. of Annex I of the Disclosures Delegated Act (additions to the tangible and intangible assets during the year before depreciation, amortisation and possible revaluations, including those resulting from any increases in value or impairment losses, for the relevant year, excluding changes in fair value and including additions to tangible and intangibles as a result of business combinations and RoU. The CapEx denominator is thus the total movements of new investments indicated in Notes 9, 10 and 11 to the Consolidated Annual Accounts.

Key performance indicators related to operating expenditure (OpEx)

The proportion of OpEx was calculated as the operating expenditure included in the denominator associated with taxonomy-aligned economic activities (numerator), divided by the direct non-capitalised costs that represent research and development, building renovation measures, short-term lease, maintenance and repair, and any other direct expenditures relating to the day-to-day servicing of assets of property, plant and equipment by the undertaking or third party to whom activities are outsourced that are necessary to ensure the continued and effective functioning of such assets (denominator).

According to section 1.1.3.2 of Annex I of the Disclosures Delegated Act, where the operational expenditure is not material for the business model of non-financial undertakings, those undertakings shall:

- a) be exempted from the calculation of the numerator of the OpEx KPI in accordance with point 1.1.3.2 and disclose that numerator as being equal to zero;
- b) disclose the total value of the OpEx denominator calculated in accordance with point 1.1.3.1;
- c) explain the absence of materiality of operational expenditure in their business model.

In 2023, the Ebro Group analysed the eligible proportion of its operating expenditure associated with the economic activities included in the Climate Delegated Act (EUR 390.8 million associated with cogeneration and the photovoltaic panels), representing 0.46% of the total OpEx in 2023 (EUR 84,107.3 million). Consequently, we determined that the OpEx KPI is not material.

REPORTING OF THE KEY PERFORMANCE INDICATORS

Proportion of turnover

2023		2023		SU	JBSTANT	IAL CON	ributio	N CRITE	RIA]")	D OOES NO	NSH CF		Y HARM	l")				
ECONOMIC ACTIVITIES	CODES	ABSOLUTE TURNOVER (CM)	PROPORTION OF TURNOVER, 2023	CLIMATE CHANGE MITIGATION	CLIMATE CHANGE ADAPTATION	WATER	POLLUTION	CIRCULAR ECONOMY	BIODIVERSITY	CLIMATE CHANGE MITIGATION CLIMATE CHANGE ADAPTATION WATER	POLLUTION	CIRCULAR ECONOMY	BIODIVERSITY	MINIMUM SAFEGUARDS	TAXONOMY-ALIGNED (A.1.) OR TAXONOMY- ELIGIBLE (A.2.) PROPORTION OF TURNOVER, 2022	CATEGORY ENABLING ACTIVITY	CATEGORY TRANSITIONAL ACTIVITY		
A. TAXONOMY-ELIGIBLE ACTIVITIES		'																	
A.1. Environmentally sustainable activities (taxonomy-alignmentally sustainable activities)	gned)																		
Turnover of environmentally sustainable activities (taxonomy-aligned) (A.1)		0	0.0%	0%	0%	0%	0%	0%	0%	-	-	-	-	-	-	-	0.0%		
Of which: enabling		0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-	-	-	-	-	-	-	0.0%	F	
Of which: transitional		0	0.0%	0.0%						-	-	-	-	-	-	-	0.0%		Т
A.2. Taxonomy-eligible but not environmentally sustaina	ble activities (not	taxonomy-aligned	activitie	es)															
Turnover of taxonomy-eligible but not environmentally sustainable activities (not taxonomy-aligned activities)(A.2)		0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%								0.0%		
A. Turnover of taxonomy-eligible activities (A.1+A.2)		0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%								0.0%		
B. TAXONOMY-NON-ELIGIBLE ACTIVITIES																	,		
Turnover of taxonomy-non-eligible activities		3084457.0	100%	-															

	Proportion of Turnover	er/Total
	aligned by elig	onomy- jible by jective
CCM	0.0%	0.0%
CCA	0.0%	0.0%
WTR	0%*	0.0%
CE	0%*	0.0%
PPC	0%*	0.0%
BIO	0%*	0.0%

^{*} According to the reporting obligations for FY23, the proportion of taxonomy-aligned KPIs should not be reported for the four new environmental objectives.

3084457.0

100%

Total

Proportion of CapEx

2023		2023		SU	IBSTANT	IAL CON	TRIBUTIO	N CRITEI	RIA	("[OOES NO	ONSH CI T SIGNII		Y HARM	l")				
ECONOMIC ACTIVITIES	codes	CAPEX (6M)	PROPORTION OF CAPEX, 2023	CLIMATE CHANGE MITIGATION	CLIMATE CHANGE ADAPTATION	WATER	POLLUTION	CIRCULAR ECONOMY	BIODIVERSITY	CLIMATE CHANGE MITIGATION	CLIMATE CHANGE ADAPTATION	WATER	POLLUTION	CIRCULAR ECONOMY	BIODIVERSITY	MINIMUM SAFEGUARDS	TAXONOMY-ALIGNED (A.1.) OR TAXONOMY- ELIGIBLE (A.2.) PROPORTION OF CAPEX, 2022	CATEGORY ENABLING ACTIVITY	CATEGORY TRANSITIONAL ACTIVITY
A. TAXONOMY-ELIGIBLE ACTIVITIES																			
A.1. Environmentally sustainable activities (taxonomy-ali	gned)																		
CapEx of environmentally sustainable activities (taxonomy-aligned) (A.1)		0	0,0%	0%	0%	0%	0%	0%	0%	_	-	-	-	-	-	-	0.0%		
Of which: enabling		0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-	_	-	-	-	-	-	0.0%	F	
Of which: transitional		0	0.0%	0.0%						_	_	_	-	_	_	_	0.0%		Т
A.2. Taxonomy-eligible but not environmentally sustaina	ble activities (not	taxonomy-aligned	activitie	es)															
Installation, maintenance and repair of renewable energy technologies	CCM 7,6	3563.6	2.3%	EL	N/EL	N/EL	N/EL	N/EL	N/EL								N/A*		
CapEx of taxonomy-eligible but not environmentally sustainable activities (not taxonomy-aligned activities) (A.2)		3563.6	2.3%	2.3%	0.0%	0.0%	0.0%	0.0%	0.0%								0.0%		
A. CapEx of taxonomy-eligible activities (A.1+A.2)		3563.6	2.3%	2.3%	0.0%	0.0%	0.0%	0.0%	0.0%								0.0%		
B. TAXONOMY-NON-ELIGIBLE ACTIVITIES																			
CapEx of taxonomy-non-eligible activities		151027.4	97.7%	-															
Total		154591.0	100%																

*This activity was not reported as eligible last year.

	Proportion of Ca	pEx/Total CapEx
	Taxonomy- aligned by objective	Taxonomy- eligible by objective
CCM	0.0%	2.3%
CCA	0.0%	0.0%
WTR	0%*	0.0%
CE	0%*	0.0%
PPC	0%*	0.0%
BIO	0%*	0.0%

^{*} According to the reporting obligations for FY23, the proportion of taxonomy-aligned KPIs should not be reported for the four new environmental objectives.

Proportion of OpEx

2023		2023		SU	JBSTANTI	AL CON	rributic	N CRITE	RIA	("I	DOES NO		RITERIA		M")				
ECONOMIC ACTIVITIES	CODES	OPEX (MILL. 6)	PROPORTION OF OPEX, 2023	CLIMATE CHANGE MITIGATION	CLIMATE CHANGE ADAPTATION	WATER	POLLUTION	CIRCULAR ECONOMY	BIODIVERSITY	CLIMATE CHANGE MITIGATION	CLIMATE CHANGE ADAPTATION	WATER	POLLUTION	CIRCULAR ECONOMY	BIODIVERSITY	MINIMUM SAFEGUARDS	TAXONOMY-ALIGNED (A.1) OR TAXONOMY- ELIGIBLE (A.2) PROPORTION OF OPEX, 2022	CATEGORY ENABLING ACTIVITY	CATEGORY TRANSITIONAL ACTIVITY
A. TAXONOMY-ELIGIBLE ACTIVITIES	1																		
A.1. Environmentally sustainable activities (taxonomy-alig	gned)																		
OpEx of environmentally sustainable activities (taxonomy-aligned) (A.1)		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-	-	_	-	-	-	_	N/A		
Of which: enabling		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-	-	-	-	-	-	-	N/A	F	
Of which: transitional		N/A	N/A	N/A						-	_	-	-	_	-	-	N/A		Т
A.2. Taxonomy-eligible but not environmentally sustainal	ble activities (not	axonomy-aligned	activitie	s)							1								
OpEx of taxonomy-eligible but not environmentally sustainable activities (not taxonomy-aligned activities (A.2)		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A								N/A		
A. OpEx of taxonomy-eligible activities (A.1+A.2)		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A								N/A		
B. TAXONOMY-NON-ELIGIBLE ACTIVITIES			<u>'</u>	'							-								
OpEx of taxonomy-non-eligible activities		84107	100%	-															

84107

100%

The OpEx KPI is immaterial

Total

ACTIVITIES RELATED WITH NUCLEAR ENERGY AND FOSSIL GAS DELEGATED REGULATION (EU) 2022/1214)

Template 1 Nuclear and fossil gas related activities

FILA	NUCLEAR ENERGY RELATED ACTIVITIES	
1	The undertaking carries out, funds or has exposures to research, development, demonstration and deployment of innovative electricity generation facilities that produce energy from nuclear processes with minimal waste from the fuel cycle.	No
2	The undertaking carries out, funds or has exposures to construction and safe operation of new nuclear installations to produce electricity or process heat, including for the purposes of district heating or industrial processes such as hydrogen production, as well as their safety upgrades, using best available technologies.	No
3	The undertaking carries out, funds or has exposures to safe operation of existing nuclear installations that produce electricity or process heat, including for the purposes of district heating or industrial processes such as hydrogen production from nuclear energy, as well as their safety upgrades.	No
	FOSSIL GAS RELATED ACTIVITIES	
4	The undertaking carries out, funds or has exposures to construction or operation of electricity generation facilities that produce electricity using fossil gaseous fuels.	No
5	The undertaking carries out, funds or has exposures to construction, refurbishment, and operation of combined heat/cool and power generation facilities using fossil gaseous fuels.	Yes
6	The undertaking carries out, funds or has exposures to construction, refurbishment and operation of heat generation facilities that produce heat/cool using fossil gaseous fuels.	No

During 2023, Activity 4.30 (High-efficiency cogeneration of heat/cool and power from fossil gaseous fuels) did not generate eligible income because the activity is for self-supply. With regard to the amount and proportion of CapEx, there were no investments associated with that activity. Finally, the maintenance costs were considered not material. Consequently, templates 2, 3, 4 and 5 of the Delegated Regulation (EU) 2022/1214 are not completed for that year.