

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

ANNEX I- Declaration on verification

TÜV Rheinland Inspection, Certification &Testing, S.A.
declares that:

The CELLNEX TELECOM GLOBAL (Cellnex Telecom S.A, Cellnex Corporate, Cellnex Telecom España, Cellnex Italia, Cellnex France Groupe, Cellnex Netherlands, Cellnex Switzerland, Cellnex UK, Cellnex Ireland, Cellnex Portugal, Cellnex Austria, Cellnex Denmark, Cellnex Sweden and Cellnex Poland) verification has been carried out.

As a result of this verification process TÜV Rheinland states that:

The emissions report (CELLNEXTELECOM GLOBAL GHG 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That verified tons at Cellnex Telecom Global have been

	GHG SOURCES	UNITATS	Units	ORGANIZATIONAL BOUNDARIES					
				Spain	Italy	Netherlands	France	Switzerland	UK
C1. Direct GHG emissions and removals			t CO2e	2.143,55	781,28	187,52	657,01	28,71	2,17
C2. Indirect GHG emissions from imported energy		Market-based method	t CO2e	0,00	8.790,25	0,00	115,49	0,37	0,00
		Location-based method	t CO2e	29.848,70	182.332,43	9.060,23	2.718,42	8,75	13.573,84
C3. Indirect GHG emissions from transportation			t CO2e	1.468,83	402,79	225,91	568,74	60,10	580,32
C4. Indirect GHG emissions from products used by organization			t CO2e	33.844,60	38.599,38	4.224,13	16.541,09	2.892,78	18.902,76
C5. Indirect GHG emissions associated with the use of products from the organizations			t CO2e	141,32	17.111,56	565,93	9.921,15	0,00	5.173,94
TOTAL (market-based method)			t CO2e	37.598,30	65.685,26	5.203,49	27.803,48	2.981,96	24.659,19
TOTAL (location-based method)			t CO2e	67.447,00	239.227,44	14.263,72	30.406,41	2.990,34	38.233,03

	GHG SOURCES	UNITATS	Units	ORGANIZATIONAL BOUNDARIES							
				Ireland	Portugal	Poland	Sweden	Austria	Denmark	Corporate	Total 2024
C1. Direct GHG emissions and removals			t CO2e	0,00	64,84	903,56	20,94	60,40	45,34	84,64	4.979,96
C2. Indirect GHG emissions from imported energy		Market-based method	t CO2e	328,94	0,00	7.290,12	0,00	0,00	0,00	4,17	16.529,34
		Location-based method	t CO2e	328,94	2,48	101.576,86	459,30	1,09	824,86	62,18	340.798,08
C3. Indirect GHG emissions from transportation			t CO2e	152,57	77,62	451,08	29,88	20,72	62,81	438,65	4.540,02
C4. Indirect GHG emissions from products used by organization			t CO2e	1.118,47	2.389,89	91.602,30	1.254,69	3.778,93	670,53	9.435,22	225.254,77
C5. Indirect GHG emissions associated with the use of products from the organizations			t CO2e	2.064,81	16.240,45	740,58	8,13	15.814,62	0,00	0,00	67.782,49
TOTAL (market-based method)			t CO2e	3.664,79	18.772,80	100.987,64	1.313,64	19.674,67	778,68	9.962,68	319.086,58
TOTAL (location-based method)			t CO2e	3.664,79	18.775,28	195.274,38	1.772,94	19.675,76	1.603,54	10.020,69	643.355,32

			GHG ACTIVITY DATA 2024						Total 2024
Scope	Category	Units	ORGANIZATIONAL BOUNDARIES						
			Spain	Italy	Netherlands	France	Switzerland	UK	
Scope 1		t CO2e	2,143.55	781.28	187.52	657.01	28.71	2.17	4,979.96
Scope 2 (market)		t CO2e	0.00	8,790.25	0.00	115.49	0.37	0.00	16,529.34
Scope 2 (location)		t CO2e	29,848.70	182,332.43	9,060.23	2,718.42	8.75	13,573.84	340,798.08
Scope 3		t CO2e	35,454.75	56,113.73	5,015.97	27,030.98	2,952.88	24,657.02	297,577.28
TOTAL (market-based method)		t CO2e	37,598.30	65,685.26	5,203.49	27,803.48	2,981.96	24,659.19	319,086.58
TOTAL (location-based method)		t CO2e	67,447.00	239,227.44	14,263.72	30,406.41	2,990.34	38,233.03	643,355.32

scope	Category	Units	GHG ACTIVITY DATA 2024							
			ORGANIZATIONAL BOUNDARIES							
			Ireland	Portugal	Poland	Sweden	Austria	Denmark	Corporate	Total 2024
scope 1		t CO2e	0,00	64,84	903,56	20,94	60,40	45,34	84,64	4.979,96
scope 2 (market)		t CO2e	328,94	0,00	7.290,12	0,00	0,00	0,00	4,17	16.529,34
scope 2 (location)		t CO2e	328,94	2,48	101.576,86	459,30	1,09	824,86	62,18	340.798,08
scope 3		t CO2e	3.335,85	18.707,96	92.793,96	1.292,70	19.614,27	733,34	9.873,87	297.577,28
TOTAL (market-based method)		t CO2e	3.664,79	18.772,80	100.987,64	1.313,64	19.674,67	778,68	9.962,68	319.086,58
TOTAL (location-based method)		t CO2e	3.664,79	18.775,28	195.274,38	1.772,94	19.675,76	1.603,54	10.020,69	643.355,32

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

The CELLNEX TELECOM CORPORATE (Cellnex Telecom, Cellnex Finance Company and Cellnex Nordics) verification has been carried out
As a result of this verification process TÜV Rheinland states that:

The emissions report (CELLNEX TELECOM CORPORATE GHG 2024 of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That verified tons in **Cellnex Telecom Corporate** have been

GHG EMISSIONS 2024 - CORPORATE						
REPORTING BOUNDARIES		GHG SOURCES	Units	1297 - Cellnex Telecom	1500 - Cellnex Finance Company	1700 - Cellnex Nordics, S.L.
C1. Direct GHG emissions and removals			tCO2e	82,90	1,74	0,00
C2. Indirect GHG emissions from imported energy		Market-based method	tCO2e	4,17	0,00	0,00
		Location-based method	tCO2e	62,18	0,00	0,00
C3. Indirect GHG emissions from transportation			tCO2e	416,41	15,64	6,53
C4. Indirect GHG emissions from products used by organization			tCO2e	9.268,46	91,57	75,13
C5. Indirect GHG emissions associated with the use of products from the organizations			tCO2e	0,00	0,00	0,00
TOTAL (market-based method)			tCO2e	9.771,94	108,95	81,78
TOTAL (location-based method)			tCO2e	9.829,95	108,95	81,78
C1. Direct GHG emissions and removals	Stationary combustion		tCO2e	0,48	0,00	0,00
	Mobile combustion		tCO2e	82,42	1,74	0,00
	Fugitive emissions		tCO2e	0,00	0,00	0,00
C2. Indirect GHG emissions from imported energy	From imported electricity (market)		tCO2e	0,00	0,00	0,00
	From imported electricity (location)		tCO2e	58,01	0,00	0,00
	From imported energy (steam, heating, cooling, etc)		tCO2e	4,17	0,00	0,00
C3. Indirect GHG emissions from transportation	Downstream transport and distribution		tCO2e	0,00	0,00	0,00
	Employee commuting		tCO2e	128,30	3,23	6,46
	Client and visitor transport		tCO2e	0,00	0,00	0,00
	Business travel		tCO2e	288,11	6,41	0,13
C4. Indirect GHG emissions from products used by organization	Purchased goods		tCO2e	5.483,89	91,15	75,13
	Oil and electricity production		tCO2e	34,62	0,42	0,00
	Capital goods		tCO2e	3.539,59	0,00	0,00
	Use of assets leased by the organization		tCO2e	210,36	0,00	0,00
	Use of products		tCO2e	0,00	0,00	0,00
C5. Indirect GHG emissions associated with the use of products from the organizations	Downstream leased assets owned by the organization		tCO2e	0,00	0,00	0,00
	End of life of products		tCO2e	0,00	0,00	0,00
	Investments		tCO2e	0,00	0,00	0,00
TOTAL (market-based method)			tCO2e	9.771,94	108,95	81,78
TOTAL (location-based method)			tCO2e	9.829,95	108,95	81,78

Scope	Category	Units	1297 - Cellnex Telecom	1500 - Cellnex Finance Company	1700 - Cellnex Nordics, S.L.	Total 2024
Scope 1		tCO2e	82,90	1,74	0,00	84,64
Scope 2	From imported electricity (market-based-method)	tCO2e	4,17	0,00	0,00	4,17
	From imported electricity (location-based-method)	tCO2e	62,18	0,00	0,00	62,18
Scope 3		tCO2e	9.684,87	107,21	81,78	9.873,87
TOTAL (market-based method)		tCO2e	9.771,94	108,95	81,78	9.962,68
TOTAL (location-based method)		tCO2e	9.829,95	108,95	81,78	10.020,69

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification&Testing, S.A. declares that:
The CELLNEX TELECOM ESPAÑA (Cellnex Telecom España, Tradia Telecom, Retevisión I, On Tower Telecom Infraestructuras, Metrocall, MBA Datacenters, SateIiot Services)’s
Carbon Footprint verification has been carried out.

As a result of this verification process TÜV Rheinland states that:
The emissions report (**CELLNEX TELECOM ESPAÑA**. Inventario de emisiones de GEI 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That verified tons at **Cellnex Telecom España** have been

GHG ACTIVITY DATA 2024									
	Units	ORGANIZATIONAL BOUNDARIES							Total 2024
		Tradia Telecom, S.A.U.	Retevisión-I, S.A.U.	On Tower Telecom Infraestructuras, S.A.U.	Cellnex Telecom España, S.L.U.	MBA Datacenters	Metrocall, S.A.	SATELIOT IOT SERVICES, S.L.	
	t CO2e	279,24	1.500,39	327,25	1,62	35,05	0,00	0,00	2.143,55
	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	t CO2e	2.410,76	9.038,49	18.172,52	0,00	226,93	0,00	0,00	29.848,70
	t CO2e	5.429,92	14.488,27	14.763,60	559,56	194,82	17,64	0,94	35.454,75
	t CO2e	5.569,27	15.988,17	15.090,85	561,18	229,87	17,64	0,00	37.598,30
	t CO2e	7.980,03	25.026,66	33.263,37	561,18	456,80	17,64	0,00	67.447,00

GHG ACTIVITY DATA 2024									
REPORTING BOUNDARIES	GHG SOURCES	Units	ORGANIZATIONAL BOUNDARIES						
			Tradia Telecom, S.A.U.	Retevisión-I, S.A.U.	On Tower Telecom Infraestructuras, S.A.U.	Cellnex Telecom España, S.L.U.	MBA Datacenters	Metrocall, S.A.	SATELIOT IOT SERVICES, S.L.
C1. Direct GHG emissions and removals		t CO2e	279.2400	1.500.3900	327.2500	1.6200	35.0500	0.0000	0.0000
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
	Location-based method	t CO2e	2.410.7600	9.038.4900	18.172.5200	0.0000	226.9300	0.0000	0.0000
C3. Indirect GHG emissions from transportation		t CO2e	372.8700	1.054.9500	21.6200	16.8700	2.5200	0.0000	1.468.8300
C4. Indirect GHG emissions from products used by organization		t CO2e	4.917.1595	13.432.8296	14.741.9820	542.6900	192.3000	17.6400	0.0000
C5. Indirect GHG emissions associated with the use of products from the organizations		t CO2e	139.8930	0.4882	0.0000	0.0000	0.0000	0.0000	0.9371
TOTAL (market-based method)		t CO2e	5.709.1625	15.988.6579	15.090.8520	561.1800	229.8700	17.6400	0.9371
TOTAL (location-based method)		t CO2e	8.119.9225	25.027.1479	33.263.3720	561.1800	456.8000	17.6400	0.9371
C1. Direct GHG emissions and removals	Stationary combustion	t CO2e	77.8100	174.5500	0.0000	0.0000	0.6400	0.0000	0.0000
	Mobile combustion	t CO2e	116.7300	1.179.5500	0.0000	1.6200	0.0000	0.0000	1.297.90
	Fugitive emissions	t CO2e	84.7000	146.2900	327.2500	0.0000	34.4100	0.0000	0.0000
	From imported electricity (market)	t CO2e	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.00
C2. Indirect GHG emissions from imported energy	From imported electricity (location)	t CO2e	2.410.7600	9.038.4900	18.172.5200	0.0000	226.9300	0.0000	0.0000
	From imported energy (steam, heating, cooling, etc)	t CO2e	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.00
	Upstream transport and distribution	t CO2e	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
	Downstream transport and distribution	t CO2e	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.00
	Employee commuting	t CO2e	268.3100	887.7700	19.7800	12.3600	2.4800	0.0000	0.0000
	Client and visitor transport	t CO2e	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.00
	Business travel	t CO2e	104.5600	167.1800	1.8400	4.5100	0.0400	0.0000	0.0000
	Purchased goods	t CO2e	1.908.6500	6.936.5700	1.331.2400	100.2500	43.4600	3.6200	0.0000
	Oil and electricity production	t CO2e	577.5300	2.306.5900	4.016.1300	0.3700	131.5500	0.0000	0.0000
	Capital goods	t CO2e	1.105.1800	1.833.3100	2.129.5300	442.0700	17.2300	14.0200	0.0000
	Disposal of waste	t CO2e	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
	Use of assets leased by the organization	t CO2e	1.325.3995	2.296.3596	7.265.0820	0.0000	0.0000	0.0000	0.0000
	Use of products	t CO2e	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.00
	Downstream leased assets owned by the organization	t CO2e	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.00
	End of life of products	t CO2e	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.00
	Investments	t CO2e	139.8930	0.4882	0.0000	0.0000	0.0000	0.0000	0.9371
TOTAL (market-based method)		t CO2e	5.709.1625	15.988.6579	15.090.8520	561.1800	229.8700	17.6400	0.9371
TOTAL (location-based method)		t CO2e	8.119.9225	25.027.1479	33.263.3720	561.1800	456.8000	17.6400	0.9371

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification & Testing, S.A. declares that:
The CELLNEX AUSTRIA (Cellnex Austria; On Tower Austria) verification has been carried out
As a result of this verification process TÜV Rheinland states that:

The Emissions Report (CELLNEX TELECOM AUSTRIA GHG Inventory 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That verified tons in **Cellnex Austria** have been

REPORTING BOUNDARIES		GHG EMISSIONS 2024		ORGANIZATIONAL BOUNDARIES		Total 2024
		GHG SOURCES	Units	Cellnex Austria	On Tower Austria	
C1. Direct GHG emissions and removals			t CO2e	2,26	58,14	60,40
C2. Indirect GHG emissions from imported energy		Market-based method	t CO2e	0,00	0,00	0,00
		Location-based method	t CO2e	0,58	0,51	1,09
C3. Indirect GHG emissions from transportation			t CO2e	7,04	13,68	20,72
C4. Indirect GHG emissions from products used by organization			t CO2e	52,66	3.778,27	3.778,93
C5. Indirect GHG emissions associated with the use of products from the organizations			t CO2e	0,00	15.814,62	15.814,62
TOTAL (market-based method)			t CO2e	61,96	19.612,71	19.674,67
TOTAL (location-based method)			t CO2e	62,54	19.613,22	19.675,76
C1. Direct GHG emissions and removals	Stationary combustion		t CO2e	0,00	0,00	0,00
	Mobile combustion		t CO2e	2,26	4,57	6,83
	Fugitive emissions		t CO2e	0,00	53,57	53,57
C2. Indirect GHG emissions from imported energy	From imported electricity (market)		t CO2e	0,00	0,00	0,00
	From imported electricity (location)		t CO2e	0,58	0,51	1,09
	From imported energy (steam, heating, cooling, etc)		t CO2e	0,00	0,00	0,00
C3. Indirect GHG emissions from transportation	Upstream transport and distribution		t CO2e	0,00	0,00	0,00
	Downstream transport and distribution		t CO2e	0,00	0,00	0,00
	Employee commuting		t CO2e	7,04	11,28	18,32
	Client and visitor transport		t CO2e	0,00	0,00	0,00
	Business travel		t CO2e	0,00	2,40	2,40
C4. Indirect GHG emissions from products used by organization	Purchased goods		t CO2e	46,78	780,30	827,68
	Oil and electricity production		t CO2e	0,53	1,09	1,62
	Capital goods		t CO2e	1,07	901,65	902,72
	Disposal of waste		t CO2e	0,00	0,00	0,00
	Use of assets leased by the organization		t CO2e	4,28	2.042,63	2.046,91
C5. Indirect GHG emissions associated with the use of products from the organizations	Use of products		t CO2e	0,00	0,00	0,00
	Downstream leased assets owned by the organization		t CO2e	0,00	15.814,62	15.814,62
	End of life of products		t CO2e	0,00	0,00	0,00
	Investments		t CO2e	0,00	0,00	0,00
TOTAL (market-based method)			t CO2e	61,96	19.612,71	19.674,67
TOTAL (location-based method)			t CO2e	62,54	19.613,22	19.675,76

Scope	Category	Units	Cellnex Austria	On Tower Austria	Total 2024
Scope 1		tCO2	2,26	58,14	60,40
Scope 2	From imported electricity (market-based-method)	t CO2e	0,00	0,00	0,00
	From imported electricity (location-based-method)	t CO2e	0,58	0,51	1,09
Scope 3		tCO2	59,70	19.554,57	19.614,27
TOTAL (market-based method)		t CO2e	61,96	19.612,71	19.674,67
TOTAL (location-based method)		t CO2e	62,54	19.613,22	19.675,76

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification & Testing, S.A. declares that:
The CELLNEX DENMARK (Cellnex Denmark; On Tower Denmark) verification has been carried out

As a result of this verification process TÜV Rheinland states that:

The Emissions Report (CELLNEX TELECOM DENMARK GHG Inventory 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That verified tons in **Cellnex Denmark** have been

GHG EMISSIONS 2024					
REPORTING BOUNDARIES		GHG SOURCES	Units	ORGANIZATIONAL BOUNDARIES	
				Cellnex Denmark	On Tower Denmark
C2. Indirect GHG emissions from imported energy		Market-based method	t CO ₂ e	0,00	0,00
		Location-based method	t CO ₂ e	0,00	824,86
C3. Indirect GHG emissions from transportation			t CO ₂ e	17,83	44,38
C4. Indirect GHG emissions from products used by organization			t CO ₂ e	9,03	661,50
C5. Indirect GHG emissions associated with the use of products from the organizations			t CO ₂ e	0,00	0,00
TOTAL (market-based method)			t CO ₂ e	26,86	751,82
TOTAL (location-based method)			t CO ₂ e	26,86	1.576,68
C1. Direct GHG emissions and removals	Stationary combustion		t CO ₂ e	0,00	0,00
	Mobile combustion		t CO ₂ e	0,00	45,24
	Fugitive emissions		t CO ₂ e	0,00	0,10
C2. Indirect GHG emissions from imported energy	From imported electricity (market)		t CO ₂ e	0,00	0,00
	From imported electricity (location)		t CO ₂ e	0,00	824,86
	From imported energy (steam, heating, cooling, etc)		t CO ₂ e	0,00	0,00
C3. Indirect GHG emissions from transportation	Upstream transport and distribution		t CO ₂ e		
	Downstream transport and distribution		t CO ₂ e	0,00	0,00
	Employee commuting		t CO ₂ e	10,43	37,53
	Client and visitor transport		t CO ₂ e	0,00	0,00
	Business travel		t CO ₂ e	7,40	7,45
C4. Indirect GHG emissions from products used by organization	Purchased goods		t CO ₂ e	9,03	352,09
	Oil and electricity production		t CO ₂ e	0,00	63,36
	Capital goods		t CO ₂ e	0,00	233,70
	Disposal of waste		t CO ₂ e		
	Use of assets leased by the organization		t CO ₂ e	0,00	12,35
C5. Indirect GHG emissions associated with the use of products from the organizations	Use of products		t CO ₂ e	0,00	0,00
	Downstream leased assets owned by the organization		t CO ₂ e	0,00	0,00
	End of life of products		t CO ₂ e	0,00	0,00
	Investments		t CO ₂ e	0,00	0,00
TOTAL (market-based method)			t CO ₂ e	26,86	751,82
TOTAL (location-based method)			t CO ₂ e	26,86	1.576,68

Scope	Category	Units	Cellnex Denmark	On Tower Denmark	Total 2024
Scope 1		tCO ₂	0,00	45,34	45,34
Scope 2	From imported electricity (market-based-method)	t CO ₂ e	0,00	0,00	0,00
	From imported electricity (location-based-method)	t CO ₂ e	0,00	824,86	824,86
Scope 3		tCO ₂	26,86	706,48	733,34
TOTAL (market-based method)		t CO ₂ e	26,86	751,82	778,68
TOTAL (location-based method)		t CO ₂ e	26,86	1.576,68	1.603,54

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification&Testing, S.A.
declares that:

The CELLNEX FRANCE GROUPE (Cellnex France , S.A.S. Towerlink France, On Tower France S.A.S, S, Cepringbok Mobility, Hivory I, NexLoop France S.A.S. Cellnex France Infrastructures)'s Carbon Footprint verification has been carried out

As a result of this verification process TÜV Rheinland states that:

The Emissions Report (CELLNEX TELECOM FRANCE GHG Inventory 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That the verified tons at **Cellnex France Groupe** have been

GHG EMISSIONS 2023												
REPORTING BOUNDARIES			GHG SOURCES	Units	ORGANIZATIONAL BOUNDARIES							Total 2024
					Cellnex FR Group	Cellnex FR	OnTower FR	Springbok Mobilit	NexLoop France S.A.S	Hivory I	Cellnex France Infrastruct	
C3. Indirect GHG emissions from transportation	Employee commuting	Walking	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
	Client and visitor transport											
	Business travel	Flights - Domestic	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		Flights - Short haul	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		Flights - Long haul	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		General flights	t CO2e	14,21	10,17	25,33	0,00	7,61	12,12	0,00	69,5000	
		Travel expenses	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		Train	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		General train	t CO2e	3,87	21,88	23,16	0,00	10,43	16,56	0,00	75,3000	
		Employee's cars	t CO2e	5,00	0,80	0,24	0,00	0,61	0,12	0,00	6,7700	
		Employee's cars consumption	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		Rental cars distance	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		Rental cars	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		Bus	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		Bus expenses	t CO2e	0,00	0,01	0,00	0,00	0,00	0,00	0,00	0,0100	
		Taxi	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		Taxi expenses	t CO2e	3,07	2,01	4,32	0,00	2,14	1,60	0,00	13,7400	
		Ship expenses	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		Ship	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
		C4. Indirect GHG emissions from products used by organization	Purchased goods	Water (from the net)	t CO2e	0,10	0,13	0,07	0,00	0,05	0,06	0,00
Water (from well)	t CO2e			0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
CDP Suppliers	t CO2e			13,38	384,17	538,10	0,01	363,88	416,45	0,40	2.322,3900	
Other OPEX	t CO2e			824,63	1.802,10	1.450,41	1,88	346,18	1.234,84	44,54	5.704,6400	
Oil and electricity production	Natural gas		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
	Diesel C		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
	Gasoline		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
	Diesel A		t CO2e	0,75	2,63	2,95	0,00	0,33	1,70	0,00	8,4200	
	Gasoline		t CO2e	77,88	8,08	11,36	0,00	3,06	21,53	0,00	122,5100	
	GNC		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
	Energy (steam, heating, cooling, etc.) - water		t CO2e	298,75	0,00	0,00	0,00	0,00	0,00	0,00	298,7500	
	Energy (steam, heating, cooling, etc.) - heat		t CO2e	80,93	0,00	0,00	0,00	0,00	0,00	0,00	80,9300	
	Electricity - WTT generation		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,000	
	Electricity - T&D + WTT T&D		t CO2e	0,00	327,21	0,00	0,00	3,37	0,00	0,00	336,5800	
Capital goods	CDP Suppliers		t CO2e	0,00	573,67	331,46	1,36	0,00	474,39	0,00	1.381,4800	
	Other CAPEX		t CO2e	52,80	1.150,53	1.087,36	0,00	275,38	1.607,58	0,00	4.174,2500	
Disposal of waste	Waste		t CO2e								0,0000	
	Waste management supplier		t CO2e								0,0000	
Use of assets leased by the organization	Water		t CO2e								0,0000	
	Natural Gas		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,0000	
	Diesel C	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,0000		
	Refrigerants recharges	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,0000		
	Electricity consumption	t CO2e	20,63	15,42	533,77	0,00	0,00	1.334,13	0,00	2.110,0721		
C5. Indirect GHG emissions associated with the use of products from the organizations	Use of products											
	Downstream leased assets owned by the organization	MNO electricity consumption	t CO2e	0,00	3.305,36	113,00	0,00	0,00	6.502,73	0,00	9.921,1500	
	End of life of products											
	Investments											
TOTAL (market-based method)			t CO2e	1.937,10	8.520,34	4.257,13	3,85	1.202,43	11.837,69	44,94	27.803,48	
TOTAL (location-based method)			t CO2e	1.937,10	11.050,77	4.257,13	3,85	1.274,93	11.837,69	44,94	30.406,41	

Category	Units	ORGANIZATIONAL BOUNDARIES							Total FR 2024
		Cellnex FR Group	Cellnex FR	OnTower FR	Springbok Mobility	NexLoop France	Hivory I	Cellnex France	
From imported electricity (market-based-method)	t CO ₂ e	323,42	47,36	62,14	0,00	127,49	96,00	0,00	657,01
From imported electricity (location-based-method)	t CO ₂ e	115,49	0,00	0,00	0,00	0,00	0,00	0,00	115,49
	t CO ₂ e	115,49	2.530,43	0,00	0,00	72,50	0,00	0,00	2.718,42
	t CO ₂ e	1.498,19	8.472,38	4.194,99	3,85	1.074,94	11.741,69	44,94	27.030,98
AL (market-based method)	t CO ₂ e	1.937,10	8.520,34	4.257,13	3,85	1.202,43	11.837,69	44,94	27.803,48
IL (location-based method)	t CO ₂ e	1.937,10	11.050,77	4.257,13	3,85	1.274,93	11.837,69	44,94	30.406,41

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification & Testing, S.A.
declares that:

The CELLNEX IRELAND (Cellnex Ireland; On Tower Ireland; Signal Infrastructure Limited)
verification has been carried out

As a result of this verification process TÜV Rheinland states that:

The Emissions Report (CELLNEX TELECOM IRELAND GHG Inventory 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That verified tons in **Cellnex Ireland** have been

GHG EMISSIONS						
REPORTING BOUNDARIES		GHG SOURCES	Units	2024		
				Cellnex Ireland	Signal Infrastructure	On Tower Ireland Limited
TOTAL (market-based method)			t CO2e	61,81	2.501,28	1.101,70
TOTAL (location-based method)			t CO2e	61,81	2.501,28	1.101,70
C1. Direct GHG emissions and removals			t CO2e	0,00	0,00	0,00
C2. Indirect GHG emissions from imported energy		Market-based method	t CO2e	0,00	328,94	0,00
		Location-based method	t CO2e	0,00	328,94	0,00
C3. Indirect GHG emissions from transportation			t CO2e	56,07	86,52	9,98
C4. Indirect GHG emissions from products used by organization			t CO2e	5,74	371,44	741,29
C5. Indirect GHG emissions associated with the use of products from the organizations			t CO2e	0,00	1.714,38	350,43
TOTAL (market-based method)			t CO2e	61,81	2.501,28	1.101,70
TOTAL (location-based method)			t CO2e	61,81	2.501,28	1.101,70
C1. Direct GHG emissions and removals	Stationary combustion		t CO2e	0,00	0,00	0,00
	Mobile combustion		t CO2e	0,00	0,00	0,00
	Fugitive emissions		t CO2e	0,00	0,00	0,00
C2. Indirect GHG emissions from imported energy	From imported electricity (market)		t CO2e	0,00	328,94	0,00
	From imported electricity (location)		t CO2e	0,00	328,94	0,00
	From imported energy (steam, heating, cooling, etc.)		t CO2e	0,00	0,00	0,00
C3. Indirect GHG emissions from transportation	Upstream transport and distribution		t CO2e	0,00	0,00	0,00
	Downstream transport and distribution		t CO2e	0,00	0,00	0,00
	Employee commuting		t CO2e	26,62	86,52	9,98
	Client and visitor transport		t CO2e	0,00	0,00	0,00
	Business travel		t CO2e	29,45	0,00	0,00
C4. Indirect GHG emissions from products used by organization	Purchased goods		t CO2e	5,74	236,29	484,91
	Oil and electricity production		t CO2e	0,00	123,42	0,00
	Capital goods		t CO2e	0,00	11,73	256,38
	Disposal of waste		t CO2e	0,00	0,00	0,00
	Use of assets leased by the organization		t CO2e	0,00	0,00	0,00
C5. Indirect GHG emissions associated with the use of products from the organizations	Use of products		t CO2e	0,00	0,00	0,00
	Downstream leased assets owned by the organization		t CO2e	0,00	1.714,38	350,43
	End of life of products		t CO2e	0,00	0,00	0,00
	Investments		t CO2e	0,00	0,00	0,00
TOTAL (market-based method)			t CO2e	61,81	2.501,28	1.101,70
TOTAL (location-based method)			t CO2e	61,81	2.501,28	1.101,70

GHG EMISSIONS FOLLOWING THE GHG PROTOCOL CLASSIFICATION						
Scope	Category	Units	IRELAND			
			Cellnex Ireland	Signal Infrastructure	On Tower Ireland Limited	2024
Scope 1		t CO2e	0,00	0,00	0,00	0,00
Scope 2	From imported electricity (market-based-method)	t CO2e	0,00	328,94	0,00	328,94
	From imported electricity (location-based-method)	t CO2e	0,00	328,94	0,00	328,94
Scope 3		t CO2e	61,81	2.172,34	1.101,70	3.335,85
TOTAL (market-based method)		t CO2e	61,81	2.501,28	1.101,70	3.664,79
TOTAL (location-based method)		t CO2e	61,81	2.501,28	1.101,70	3.664,79

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification & Testing, S.A.

declares that:

The CELLNEX ITALIA (Cellnex Italia)'s Carbon Footprint verification has been carried out.

As a result of this verification process TÜV Rheinland states that:

The Emissions Report (CELLNEX TELECOM ITALY. GHG Inventory 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That the verified tons at **Cellnex Italia** have been

GHG EMISSIONS				
REPORTING BOUNDARIES		GHG SOURCES	Units	2024
				CELLNEX ITALY Total Italy 2024
C1. Direct GHG emissions and removals			t CO2e	781,28
C2. Indirect GHG emissions from imported energy		Market-based method	t CO2e	8.790,25
		Location-based method	t CO2e	182.332,43
C3. Indirect GHG emissions from transportation			t CO2e	402,79
C4. Indirect GHG emissions from products used by organization			t CO2e	38.599,38
C5. Indirect GHG emissions associated with the use of products from the organizations			t CO2e	17.111,56
TOTAL (market-based method)			t CO2e	65.685,26
TOTAL (location-based method)			t CO2e	239.227,44
C1. Direct GHG emissions and removals	Stationary combustion		t CO2e	0,00
	Mobile combustion		t CO2e	386,19
	Fugitive emissions		t CO2e	395,09
C2. Indirect GHG emissions from imported energy	From imported electricity (market)		t CO2e	8.790,25
	From imported electricity (location)		t CO2e	182.332,43
	From imported energy (steam, heating, cooling, etc)		t CO2e	0,00
C3. Indirect GHG emissions from transportation	Downstream transport and distribution		t CO2e	0,00
	Employee commuting		t CO2e	301,62
	Client and visitor transport		t CO2e	0,00
	Business travel		t CO2e	101,17
C4. Indirect GHG emissions from products used by organization	Purchased goods		t CO2e	2.222,69
	Oil and electricity production		t CO2e	25.233,00
	Capital goods		t CO2e	5.725,59
	Use of assets leased by the organization		t CO2e	5.418,10
C5. Indirect GHG emissions associated with the use of products from the organizations	Use of products		t CO2e	0,00
	Downstream leased assets owned by the organization		t CO2e	17.111,56
	End of life of products		t CO2e	0,00
	Investments		t CO2e	0,00
TOTAL (market-based method)			t CO2e	65.685,26
TOTAL (location-based method)			t CO2e	239.227,44

Scope	Category	Units	ORGANIZATIONAL BOUNDARIES	
			CELLNEX ITALIA SPA	Total 2024
Scope 1			781,28	781,28
Scope 2	From imported electricity (market-based-method)	t CO2e	8.790,25	8.790,25
	From imported electricity (location-based-method)	t CO2e	182.332,43	182.332,43
Scope 3			56.114,23	56.114,23
TOTAL (market-based method)		t CO2e	65.685,76	65.685,76
TOTAL (location-based method)		t CO2e	239.227,94	239.227,94

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification&Testing, S.A. declares that:
The CELLNEX NETHERLANDS (Cellnex Netherlands, Shere Masten; Alticom; On Tower Netherlands. On Tower 2 BV. On Tower 3B.V.; Towerlink Netherlands; Cignal Infrastructure Netherlands, Breedlink. Broadcast Technology. Digital Infrastructure Vehicle II)'s Carbon Footprint verification has been carried out

As a result of this verification process TÜV Rheinland states that:

The Emission Report (CELLNEXTELECOM NETHERLANDS Inventory 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That the verified tons at **Cellnex Netherlands** have been

GHG EMISSIONS							
REPORTING BOUNDARIES		GHG SOURCES	Units	CF 2024			
				Cellnex Netherlands	On Tower	Shere Masten	Alticom
C1. Direct GHG emissions and removals			t CO ₂ e	56,48	96,15	0,00	29,10
C2. Indirect GHG emissions from imported energy		Market-based method	t CO ₂ e	0,00	0,00	0,00	0,00
		Location-based method	t CO ₂ e	0,00	1.921,66	0,00	7.138,57
C3. Indirect GHG emissions from transportation			t CO ₂ e	63,60	89,09	30,72	20,19
C4. Indirect GHG emissions from products used by organization			t CO ₂ e	345,35	1.311,97	164,03	1.357,23
C5. Indirect GHG emissions associated with the use of products from the organizations			t CO ₂ e	0,02	0,00	350,53	0,00
TOTAL (market-based method)			t CO ₂ e	465,45	1.497,21	545,28	1.406,52
TOTAL (location-based method)			t CO ₂ e	465,45	3.418,87	545,28	8.545,09
C1. Direct GHG emissions and removals		Stationary combustion	t CO ₂ e	0,00	32,71	0,00	12,49
		Mobile combustion	t CO ₂ e	56,48	60,83	0,00	3,84
		Fugitive emissions	t CO ₂ e	0,00	2,61	0,00	12,77
C2. Indirect GHG emissions from imported energy		From imported electricity (market)	t CO ₂ e	0,00	0,00	0,00	0,00
		From imported electricity (location)	t CO ₂ e	0,00	1.921,66	0,00	7.138,57
		From imported energy (steam, heating, cooling, etc)	t CO ₂ e	0,00	0,00	0,00	0,00
C3. Indirect GHG emissions from transportation		Upstream transport and distribution	t CO ₂ e	0,00	0,00	0,00	0,00
		Downstream transport and distribution	t CO ₂ e	0,00	0,00	0,00	0,00
		Employee commuting	t CO ₂ e	21,50	89,09	30,72	16,89
		Client and visitor transport	t CO ₂ e	0,00	0,00	0,00	0,00
		Business travel	t CO ₂ e	42,10	0,00	0,00	3,30
C4. Indirect GHG emissions from products used by organization		Purchased goods	t CO ₂ e	269,20	332,17	68,75	381,53
		Oil and electricity production	t CO ₂ e	14,11	115,85	0,00	363,28
		Capital goods	t CO ₂ e	53,32	467,47	82,86	601,81
		Disposal of waste	t CO ₂ e	0,00	0,00	0,00	0,00
		Use of assets leased by the organization	t CO ₂ e	8,72	396,48	12,42	10,61
C5. Indirect GHG emissions associated with the use of products from the organizations		Use of products	t CO ₂ e	0,00	0,00	0,00	0,00
		Downstream leased assets owned by the organization	t CO ₂ e	0,02	0,00	350,53	0,00
		End of life of products	t CO ₂ e	0,00	0,00	0,00	0,00
		Investments	t CO ₂ e	0,00	0,00	0,00	0,00
TOTAL (market-based method)			t CO ₂ e	465,45	1.497,21	545,28	1.406,52
TOTAL (location-based method)			t CO ₂ e	465,45	3.418,87	545,28	8.545,09

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

REPORTING BOUNDARIES			GHG SOURCES	Units	GHG EMISSIONS								
					CF 2024								TOTAL 2024
				Cignal	The Broadcast Group B.V	Broadcast Innovations B.V	Broadcast Management/Operations B.V	Broadcast Technology B.V	Towerlink	Breedlink	Infrastructure Vehicle		
C1. Direct GHG emissions and removals				tCO ₂ e	3,00	0,00	0,00	0,00	2,79	0,00	0,00		187,52
C2. Indirect GHG emissions from imported energy			Market-based method	tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		0,00
			Location-based method	tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	
C3. Indirect GHG emissions from transportation				tCO ₂ e	16,17	0,00	0,00	0,00	5,14	0,00	0,00		225,31
C4. Indirect GHG emissions from products used by organization				tCO ₂ e	839,57	11,97	0,00	0,00	5,46	125,57	2,38		4.224,13
C5. Indirect GHG emissions associated with the use of products from the organizations				tCO ₂ e	36,30	0,00	0,00	0,00	0,00	166,04	0,00		565,93
TOTAL (market-based method)				t CO ₂ e	955,64	11,97	0,00	0,00	14,39	291,61	2,38	0,00	5.203,43
TOTAL (location-based method)				t CO ₂ e	955,64	11,97	0,00	0,00	14,39	291,61	2,38	0,00	14.263,72
C1. Direct GHG emissions and removals	Stationary combustion		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		45,20	
	Mobile combustion		tCO ₂ e	3,00	0,00	0,00	0,00	2,79	0,00	0,00		126,34	
	Fugitive emissions		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		15,38	
C2. Indirect GHG emissions from imported energy	From imported electricity (market)		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		0,00	
	From imported electricity (location)		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		3.060,23	
	From imported energy (steam, heating, cooling, etc)		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		0,00	
C3. Indirect GHG emissions from transportation	Upstream transport and distribution		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		0,00	
	Downstream transport and distribution		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		0,00	
	Employee commuting		tCO ₂ e	15,37	0,00	0,00	0,00	5,14	0,00	0,00		173,71	
	Client and visitor transport		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		0,00	
	Business travel		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	46,20	
	Purchased goods		tCO ₂ e	266,33	3,43	0,00	0,00	4,76	27,40	2,38		1.362,61	
	Oil and electricity production		tCO ₂ e	0,75	0,00	0,00	0,00	0,70	0,00	0,00		434,63	
C4. Indirect GHG emissions from products used by organization	Capital goods		tCO ₂ e	632,43	0,00	0,00	0,00	0,00	36,17	0,00		1.336,12	
	Disposal of waste		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		0,00	
	Use of assets leased by the organization		tCO ₂ e	0,00	2,48	0,00	0,00	0,00	0,00	0,00		430,71	
	Use of products		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		0,00	
	Downstream leased assets owned by the organization		tCO ₂ e	36,30	0,00	0,00	0,00	0,00	166,04	0,00		553,43	
C5. Indirect GHG emissions associated with the use of products from the organizations	End of life of products		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00		0,00	
	Residual waste		tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	12,44	12,44	
	TOTAL (market-based method)			tCO ₂ e	955,64	11,97	0,00	0,00	14,39	291,61	2,38	12,44	5.203,43
TOTAL (location-based method)			tCO ₂ e	955,64	11,97	0,00	0,00	14,39	291,61	2,38	12,44	14.263,72	

Scope			ORGANIZATIONAL BOUNDARIES					TOTAL 2024
			Units	Cellnex Netherlands	On Tower	Shere Masten	Alticom	
Scope 1				56,48	96,75	0,00	29,10	187,52
	From imported electricity (market-based-method)	tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00
Scope 2	From imported electricity (location-based-method)	tCO ₂ e	0,00	1.921,66	0,00	0,00	7.138,57	3.060,23
	From imported energy (steam, heating, cooling, etc)	tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00
Scope 3				408,97	1.401,06	545,28	1.377,42	5.015,97
	TOTAL (market-based method)	tCO ₂ e	465,45	1.497,21	545,28	1.406,52	5.203,49	
TOTAL (location-based method)			tCO ₂ e	465,45	3.418,87	545,28	8.545,09	14.263,72

Category		Units	ORGANIZATIONAL BOUNDARIES				
			Cignal	The Broadcast Group B.V	Broadcast Innovations B.V	Broadcast Management & Operations	Broadcast Technology B.V
			3,00	0,00	0,00	0,00	2,79
From imported electricity (market-based-method)		tCO ₂ e	0,00	0,00	0,00	0,00	0,00
From imported electricity (location-based-method)		tCO ₂ e	0,00	0,00	0,00	0,00	0,00
From imported energy (steam, heating, cooling, etc)		tCO ₂ e	0,00	0,00	0,00	0,00	0,00
			952,64	11,97	0,00	0,00	11,60
AL (market-based method)		tCO ₂ e	955,64	11,97	0,00	0,00	14,39
AL (location-based method)		tCO ₂ e	955,64	11,97	0,00	0,00	14,39

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification & Testing, S.A. declares that:
The CELLNEX POLAND (Cellnex Poland; On Tower Poland, Towerlink Poland; Signal Infrastructure Poland, Remer) verification has been carried out

As a result of this verification process TÜV Rheinland states that:

The Emissions Report (CELLNEX TELECOM POLAND GHG Inventory 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That verified tons in **Cellnex Poland** have been

REPORTING BOUNDARIES			GHG SOURCES		Units	GHG EMISSIONS 2024					Total 2024
						ORGANIZATIONAL BOUNDARIES					
						Cellnex Poland	On Tower Poland	Towerlink Poland	Signal Infrastructure Poland	Remer	
C1. Direct GHG emissions and removals			Market-based method	tCO2e	9,48	16,39	852,37	0,00	25,32	903,56	
C2. Indirect GHG emissions from imported energy			Location-based method	tCO2e	0,00	0,00	7.290,12	0,00	0,00	7.290,12	
C3. Indirect GHG emissions from transportation				tCO2e	0,00	0,00	101.576,86	0,00	0,00	101.576,86	
C4. Indirect GHG emissions from products used by organization				tCO2e	38,89	48,90	294,91	0,00	8,38	451,08	
C5. Indirect GHG emissions associated with the use of products from the organizations				tCO2e	516,54	37.194,04	53.826,17	4,89	60,66	91.602,30	
TOTAL (market-based method)				tCO2e	0,00	0,00	740,58	0,00	0,00	740,58	
TOTAL (location-based method)				tCO2e	624,91	37.259,33	63.004,15	4,89	94,36	100.987,64	
C1. Direct GHG emissions and removals	Stationary combustion		tCO2e	624,91	37.259,33	157.290,89	4,89	94,36	195.274,38		
	Mobile combustion		tCO2e	0,00	0,00	16,15	0,00	0,00	16,15		
	Fugitive emissions		tCO2e	9,48	16,39	763,97	0,00	25,32	815,16		
			tCO2e	0,00	0,00	70,25	0,00	0,00	70,25		
C2. Indirect GHG emissions from imported energy	From imported electricity (market)		tCO2e	0,00	0,00	7.290,12	0,00	0,00	7.290,12		
	From imported electricity (location)		tCO2e	0,00	0,00	101.576,86	0,00	0,00	101.576,86		
	From imported energy (steam, heating, cooling, etc)		tCO2e	0,00	0,00	0,00	0,00	0,00	0,00		
C3. Indirect GHG emissions from transportation	Upstream transport and distribution		tCO2e								
	Downstream transport and distribution		tCO2e	0,00	0,00	0,00	0,00	0,00	0,00		
	Employee commuting		tCO2e	59,27	47,57	288,01	0,00	8,35	403,20		
	Client and visitor transport		tCO2e	0,00	0,00	0,00	0,00	0,00	0,00		
	Business travel		tCO2e	39,62	1,33	6,90	0,00	0,03	47,88		
C4. Indirect GHG emissions from products used by organization	Purchased goods		tCO2e	486,03	512,80	1.874,09	4,89	46,26	2.924,07		
	Oil and electricity production		tCO2e	2,29	3,98	8.988,89	0,00	5,81	9.000,97		
	Capital goods		tCO2e	28,17	1.670,39	2.755,26	0,00	0,00	4.453,82		
	Disposal of waste		tCO2e								
	Use of assets leased by the organization		tCO2e	0,05	35.006,87	40.207,93	0,00	8,59	75.223,44		
C5. Indirect GHG emissions associated with the use of products from the organizations	Use of products		tCO2e	0,00	0,00	0,00	0,00	0,00	0,00		
	Downstream leased assets owned by the organization		tCO2e	0,00	0,00	740,58	0,00	0,00	740,58		
	End of life of products		tCO2e	0,00	0,00	0,00	0,00	0,00	0,00		
	Investments		tCO2e	0,00	0,00	0,00	0,00	0,00	0,00		
	TOTAL (market-based method)		tCO2e	624,91	37.259,33	63.004,15	4,89	94,36	100.987,64		
TOTAL (location-based method)				tCO2e	624,91	37.259,33	157.290,89	4,89	94,36	195.274,38	

Scope	Category	Units	Cellnex Poland	On Tower Poland	Towerlink Poland	Signal Infrastructure Poland	Remer	Total 2024
Scope 1			9,48	16,39	852,37	0,00	25,32	903,56
	From imported electricity (market-based-method)	tCO ₂ e	0,00	0,00	7.290,12	0,00	0,00	7.290,12
Scope 2	From imported electricity (location-based-method)	tCO ₂ e	0,00	0,00	101.576,86	0,00	0,00	101.576,86
	From imported energy (steam, heating, cooling, etc)	tCO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00
Scope 3			615,43	37.242,94	54.861,66	4,89	69,04	92.793,96
	TOTAL (market-based method)	tCO ₂ e	624,91	37.259,33	63.004,15	4,89	94,36	100.987,64
TOTAL (location-based method)		tCO ₂ e	624,91	37.259,33	157.290,89	4,89	94,36	195.274,38

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification & Testing, S.A. declares that:

The CELLNEX PORTUGAL (Cellnex Portugal; Omtel Estruturas de Comunicações; Towerlink Portugal; On Tower Portugal) verification has been carried out
As a result of this verification process TÜV Rheinland states that:

The Emissions Report (CELLNEX TELECOM PORTUGAL GHG Inventory 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That verified tons in **Cellnex Portugal** have been

REPORTING BOUNDARIES			GHG SOURCES	Units	GHG EMISSIONS 2024				Total 2024
					ORGANIZATIONAL BOUNDARIES				
				Cellnex Portugal	Omtel	Towerlink Portugal	On Tower Portugal		
C1. Direct GHG emissions and removals				t CO2e	0,00	36,10	0,00	28,74	64,84
C2. Indirect GHG emissions from imported energy		Market-based method		t CO2e	0,00	0,00	0,00	0,00	0,00
		Location-based method		t CO2e	0,00	2,48	0,00	0,00	2,48
C3. Indirect GHG emissions from transportation				t CO2e	32,33	36,77	0,00	8,52	77,62
C4. Indirect GHG emissions from products used by organization				t CO2e	279,17	1.574,55	180,40	355,77	2.389,89
C5. Indirect GHG emissions associated with the use of products from the organizations				t CO2e	0,00	8.459,42	9,59	7.771,44	16.240,45
TOTAL (market-based method)				t CO2e	311,50	10.106,84	189,99	8.164,47	18.772,80
TOTAL (location-based method)				t CO2e	311,50	10.109,32	189,99	8.164,47	18.775,28
C1. Direct GHG emissions and removals	Stationary combustion			t CO2e	0,00	0,00	0,00	0,00	0,00
	Mobile combustion			t CO2e	0,00	36,10	0,00	28,74	64,84
	Fugitive emissions			t CO2e	0,00	0,00	0,00	0,00	0,00
C2. Indirect GHG emissions from imported energy	From imported electricity (market)			t CO2e	0,00	0,00	0,00	0,00	0,00
	From imported electricity (location)			t CO2e	0,00	2,48	0,00	0,00	2,48
	From imported energy (steam, heating, cooling, etc)			t CO2e	0,00	0,00	0,00	0,00	0,00
C3. Indirect GHG emissions from transportation	Upstream transport and distribution			t CO2e	0,00	0,00	0,00	0,00	0,00
	Downstream transport and distribution			t CO2e	0,00	0,00	0,00	0,00	0,00
	Employee commuting			t CO2e	14,22	22,60	0,00	8,37	45,19
	Client and visitor transport			t CO2e	0,00	0,00	0,00	0,00	0,00
	Business travel			t CO2e	18,11	14,17	0,00	0,15	32,43
C4. Indirect GHG emissions from products used by organization	Purchased goods			t CO2e	275,57	839,15	172,61	151,63	1.438,96
	Oil and electricity production			t CO2e	0,00	8,81	0,00	6,52	15,33
	Capital goods			t CO2e	3,60	726,59	7,79	197,62	935,60
	Disposal of waste			t CO2e	0,00	0,00	0,00	0,00	0,00
	Use of assets leased by the organization			t CO2e	0,00	0,00	0,00	0,00	0,00
C5. Indirect GHG emissions associated with the use of products from the organizations	Use of products			t CO2e	0,00	0,00	0,00	0,00	0,00
	Downstream leased assets owned by the organization			t CO2e	0,00	8.459,42	9,59	7.771,44	16.240,45
	End of life of products			t CO2e	0,00	0,00	0,00	0,00	0,00
	Investments			t CO2e	0,00	0,00	0,00	0,00	0,00
	TOTAL (market-based method)				t CO2e	311,50	10.106,84	189,99	8.164,47
TOTAL (location-based method)				t CO2e	311,50	10.109,32	189,99	8.164,47	18.775,28

Scope	Category	Units	Cellnex Portugal	Omtel	Towerlink Portugal	On Tower Portugal	Infratower S.A.	Hivory	Cignal	Total 2024
Scope 1		t CO ₂ e	0,00	36,10	0,00	28,74	0,00	0,00	0,00	64,84
Scope 2	From imported electricity (market-based-method)	t CO ₂ e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	From imported electricity (location-based-method)	t CO ₂ e	0,00	2,48	0,00	0,00	0,00	0,00	0,00	2,48
Scope 3		t CO ₂ e	311,50	10.070,74	189,99	8.135,73	0,00	0,00	0,00	18.707,96
TOTAL (market-based method)		t CO ₂ e	311,50	10.106,84	189,99	8.164,47	0,00	0,00	0,00	18.772,80
TOTAL (location-based method)		t CO ₂ e	311,50	10.109,32	189,99	8.164,47	0,00	0,00	0,00	18.775,28

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification & Testing, S.A. declares that:
The CELLNEX SWEDEN (Cellnex Sweden, On Tower Sweden) verification has been carried out

As a result of this verification process TÜV Rheinland states that:

The Emissions Report (CELLNEX TELECOM SWEDEN GHG Inventory 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That verified tons in **Cellnex Sweden** have been

GHG ACTIVITY DATA 2024					
REPORTING BOUNDARIES		GHG SOURCES	Units	ORGANIZATIONAL BOUNDARIES	
				Cellnex Sweden	On Tower Sweden
					Total 2024
C1. Direct GHG emissions and removals			t CO2e	0,00	20,94
					20,94
C2. Indirect GHG emissions from imported energy		Market-based method	t CO2e	0,00	0,00
		Location-based method	t CO2e	0,00	459,30
C3. Indirect GHG emissions from transportation			t CO2e	13,82	16,06
C4. Indirect GHG emissions from products used by organization			t CO2e	44,28	1.210,41
C5. Indirect GHG emissions associated with the use of products from the organizations			t CO2e	0,00	8,13
TOTAL (market-based method)			t CO2e	58,10	1.255,54
TOTAL (location-based method)			t CO2e	58,10	1.714,84
C1. Direct GHG emissions and removals	Stationary combustion		t CO2e	0,00	0,00
	Mobile combustion		t CO2e	0,00	0,00
	Fugitive emissions		t CO2e	0,00	20,94
C2. Indirect GHG emissions from imported energy	From imported electricity (market)		t CO2e	0,00	0,00
	From imported electricity (location)		t CO2e	0,00	459,30
	From imported energy (steam, heating, cooling, etc)		t CO2e	0,00	0,00
	Downstream transport and distribution		t CO2e	0,00	0,00
	Employee commuting		t CO2e	3,79	11,35
	Client and visitor transport		t CO2e	0,00	0,00
	Business travel		t CO2e	10,03	4,71
	Purchased goods		t CO2e	44,28	218,57
	Oil and electricity production		t CO2e	0,00	91,86
C4. Indirect GHG emissions from products used by organization	Capital goods		t CO2e	0,00	656,97
	Use of assets leased by the organization		t CO2e	0,00	243,01
	Use of products		t CO2e	0,00	0,00
C5. Indirect GHG emissions associated with the use of products from the organizations	Downstream leased assets owned by the organization		t CO2e	0,00	8,13
	End of life of products		t CO2e	0,00	0,00
	Investments		t CO2e	0,00	0,00
TOTAL (market-based method)			t CO2e	58,10	1.255,54
TOTAL (location-based method)			t CO2e	58,10	1.714,84

Scope	Category	Units	Cellnex Sweden	On Tower Sweden	Total 2024
Scope 1		t CO2e	0,00	20,94	20,94
Scope 2	From imported electricity (market-based-method)	t CO2e	0,00	0,00	0,00
	From imported electricity (location-based-method)	t CO2e	0,00	459,30	459,30
	From imported energy (steam, heating, cooling, etc)	t CO2e	0,00	0,00	0,00
Scope 3		t CO2e	58,10	1.234,60	1.292,70
TOTAL (market-based method)		t CO2e	58,10	1.255,54	1.313,64
TOTAL (location-based method)		t CO2e	58,10	1.714,84	1.772,94

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification&Testing, S.A. declares that:

The CELLNEX SWITZERLAND (Cellnex Switzerland, Swiss Towers and Swiss Infra Services. Grid Tracer AG)'s Carbon Footprint verification has been carried out

As a result of this verification process TÜV Rheinland states that:

The Emissions Report (CELLNEX TELECOM SWITZERLAND GHG Inventory 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance

That verified tons in **Cellnex Switzerland** have been

GHG ACTIVITY DATA 2024						
REPORTING BOUNDARIES		GHG SOURCES	Units	ORGANIZATIONAL BOUNDARIES		Total 2024
				Cellnex Switzerland AG	Swiss Towers AG	
C1. Direct GHG emissions and removals			tCO2e	0,00	28,71	28,71
C2. Indirect GHG emissions from imported energy		Market-based method	tCO2e	0,00	0,37	0,37
		Location-based method	tCO2e	0,20	8,55	8,75
C3. Indirect GHG emissions from transportation			tCO2e	14,65	45,45	60,10
C4. Indirect GHG emissions from products used by organization			tCO2e	204,65	2.688,13	2.892,78
C5. Indirect GHG emissions associated with the use of products from the organizations			tCO2e	0,00	0,00	0,00
TOTAL (market-based method)			tCO2e	219,30	2.762,66	2.981,96
TOTAL (location-based method)			tCO2e	219,50	2.770,84	2.990,34
C1. Direct GHG emissions and removals	Stationary combustion		tCO2e	0,00	0,00	0,00
	Mobile combustion		tCO2e	0,00	28,71	28,71
	Fugitive emissions		tCO2e	0,00	0,00	0,00
C2. Indirect GHG emissions from imported energy	From imported electricity (market)		tCO2e	0,00	0,00	0,00
	From imported electricity (location)		tCO2e	0,20	8,18	8,38
	From imported energy (steam, heating, cooling, etc)		tCO2e	0,00	0,37	0,37
C3. Indirect GHG emissions from transportation	Downstream transport and distribution		tCO2e	0,00	0,00	0,00
	Employee commuting		tCO2e	14,65	21,41	36,06
	Client and visitor transport		tCO2e	0,00	0,00	0,00
	Business travel		tCO2e	0,00	24,04	24,04
C4. Indirect GHG emissions from products used by organization	Purchased goods		tCO2e	204,65	412,26	616,91
	Oil and electricity production		tCO2e	0,00	6,89	6,89
	Capital goods		tCO2e	0,00	2.268,98	2.268,98
	Use of assets leased by the organization		tCO2e	0,00	0,00	0,00
C5. Indirect GHG emissions associated with the use of products from the organizations	Use of products		tCO2e	0,00	0,00	0,00
	Downstream leased assets owned by the organization		tCO2e	0,00	0,00	0,00
	End of life of products		tCO2e	0,00	0,00	0,00
	Investments		tCO2e	0,00	0,00	0,00
TOTAL (market-based method)			tCO2e	219,30	2.762,66	2.981,96
TOTAL (location-based method)			tCO2e	219,50	2.770,84	2.990,34

GHG ACTIVITY DATA 2024					
Scope	Category	Units	ORGANIZATIONAL BOUNDARIES		Total 2024
			Cellnex Switzerland AG	Swiss Towers AG	
Scope 1		tCO2e	0,00	28,71	28,71
Scope 2	From imported electricity (market-based-method)	tCO2e	0,00	0,00	0,00
	From imported electricity (location-based-method)	tCO2e	0,20	8,18	8,38
Scope 3	From imported energy (steam, heating, cooling, etc)	tCO2e	0,00	0,37	0,37
		tCO2e	219,30	2.733,58	2.952,88
TOTAL (market-based method)		tCO2e	219,30	2.762,66	2.981,96
TOTAL (location-based method)		tCO2e	219,50	2.770,84	2.990,34

Customer	Standard(s)
CELLNEX TELECOM, S.A.	ISO 14064: 2018 - part 1 & GHG Protocol

TÜV Rheinland Inspection, Certification&Testing, S.A. declares that:

The CELLNEX UK (Cellnex UK; Cellnex UK Midco Limited, Radiosite Limited. Cellnex Connectivity Solutions Limited. Watersite Limited. Cellnex UK Consulting Limited; Cellnex UK In building solutions, On Tower UK Ltd. On tower 1, On Tower3, On Tower 4, On Tower 5. Cellnex UK In Building Solutions Ltds. Towerlink UK, Cignal Infrastructure UK)'s Carbon Footprint verification has been carried out

As a result of this verification process

TÜV Rheinland Inspection, Certification &Testing, S.A. declares that:

The Emissions Report (CELLNEX TELECOM UNITED KINGDON Inventory 2024) of January 2025 is considered to be in accordance with the requirements of ISO 14064 part 1:2018 and The Greenhouse Gas Protocol for a limited level of assurance.

That verified tons in **Cellnex UK** have been

GHG EMISSIONS 2024									
REPORTING BOUNDARIES	GHG SOURCES	Units	ORGANIZATIONAL BOUNDARIES						Total 2024
			Cellnex UK	Cellnex UK Midco	Cellnex UK In-Building Solutions Limited	On Tower UK	Towerlink UK Limited	Cignal Infrastructure UK Limited	
C1. Direct GHG emissions and removals		tCO2e	0,00	0,00	2,17	0,00	0,00	0,00	2,17
C2. Indirect GHG emissions from imported energy	Market-based method	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Location-based method	tCO2e	0,00	0,00	0,00	13.573,84	0,00	0,00	13573,84
C3. Indirect GHG emissions from transportation		tCO2e	0,00	71,18	16,75	492,39	0,00	0,00	580,32
C4. Indirect GHG emissions from products used by organization		tCO2e	338,48	250,91	12,92	17.106,54	27,76	1.166,15	18902,76
C5. Indirect GHG emissions associated with the use of products from the organizations		tCO2e	0,00	0,00	0,00	5.173,94	0,00	0,00	5173,94
TOTAL (market-based method)		tCO2e	338,48	322,09	31,84	22.772,87	27,76	1.166,15	24659,19
TOTAL (location-based method)		tCO2e	338,48	322,09	31,84	36.346,71	27,76	1.166,15	38233,03
C1. Direct GHG emissions and removals	Stationary combustion	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Mobile combustion	tCO2e	0,00	0,00	2,17	0,00	0,00	0,00	2,17
	Fugitive emissions	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
C2. Indirect GHG emissions from imported energy	From imported electricity (market)	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	From imported electricity (location)	tCO2e	0,00	0,00	0,00	13.573,84	0,00	0,00	13573,84
	From imported energy (steam, heating, cooling, etc)	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
C3. Indirect GHG emissions from transportation	Upstream transport and distribution	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Downstream transport and distribution	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Employee commuting	tCO2e	0,00	71,18	16,75	300,07	0,00	0,00	388,00
	Client and visitor transport	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Business travel	tCO2e	0,00	0,00	0,00	192,32	0,00	0,00	192,32
C4. Indirect GHG emissions from products used by organization	Purchased goods	tCO2e	328,93	218,57	12,43	4.529,61	27,76	271,24	5388,54
	Oil and electricity production	tCO2e	0,00	0,00	0,49	1.292,75	0,00	0,00	1293,24
	Capital goods	tCO2e	9,55	32,34	0,00	8.834,49	0,00	894,91	9771,29
	Disposal of waste	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Use of assets leased by the organization	tCO2e	0,00	0,00	0,00	2.449,69	0,00	0,00	2449,69
C5. Indirect GHG emissions associated with the use of products from the organizations	Use of products	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Downstream leased assets owned by the organization	tCO2e	0,00	0,00	0,00	5.173,94	0,00	0,00	5173,94
	End of life of products	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Investments	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
TOTAL (market-based method)		tCO2e	338,48	322,09	31,84	22.772,87	27,76	1.166,15	24659,19
TOTAL (location-based method)		tCO2e	338,48	322,09	31,84	36.346,71	27,76	1.166,15	38233,03

Scope	Category	Units	ORGANIZATIONAL BOUNDARIES						Total 2024
			Cellnex UK	Cellnex UK Midco	Cellnex UK In-Building Solutions	On Tower UK	Towerlink UK Limited	Cignal Infrastructure UK Limited	
Scope 1		tCO2e	0,00	0,00	2,17	0,00	0,00	0,00	2,17
Scope 2	From imported electricity (market-based-method)	tCO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	From imported electricity (location-based-method)	tCO2e	0,00	0,00	0,00	13.573,84	0,00	0,00	13.573,84
Scope 3		tCO2e	338,48	322,09	29,67	22.772,87	27,76	1.166,15	24.657,02
TOTAL (market-based method)		tCO2e	338,48	322,09	31,84	22.772,87	27,76	1.166,15	24.659,19
TOTAL (location-based method)		tCO2e	338,48	322,09	31,84	36.346,71	27,76	1.166,15	38.233,03

Signed: Antoni Lascorz
Chief Verifier Technical

Signed: Almudena Bouza
Reviewer