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 Corporate, Cellnex Telecom España, Cellnex Italia, Cellnex France Groupe, Cellnex Netherlands, Cellnex Switzerland, Cellnex UK, Cellnex Ireland, Cellnex Portugal, Cellnex Austria, Ukkovertot, 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 (**CELLNEX TELECOM GLOBAL** GHG 2022) of January 2023 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 EMISSIONS CELLNEX GLOBAL			
REPORTING BOUNDARIES	GHG SOURCES	Units	Total CELLNEX 2022
C1. Direct GHG emissions and removals		t CO2e	3.211,58
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	48.329,29
	Location-based method	t CO2e	340.262,08
C3. Indirect GHG emissions from transportation		t CO2e	3.831,84
C4. Indirect GHG emissions from products used by organization		t CO2e	237.908,41
C5. Indirect GHG emissions associated with the use of products from the organizations		t CO2e	264.729,49
TOTAL (market-based method)		t CO2e	558.010,61
TOTAL (location-based method)		t CO2e	849.943,40
Scope 1		t CO2e	3.211,58
Scope 2 (market-based-method)		t CO2e	48.329,29
Scope 2 (location-based-method)		t CO2e	340.262,08
Scope 3		t CO2e	506.469,74
TOTAL (market-based method)		t CO2e	558.010,61
TOTAL (location-based method)		t CO2e	849.943,40

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

ANNEX II - Declaration on verification

TÜV Rheinland Inspection, Certification&Testing, S.A. declares that:
The CELLNEX TELECOM ESPAÑA (Cellnex TelecomEspaña, Tradia Telecom, Retevisión I, On Tower Telecom Infraestructuras, Metrocall, MBA Datacenters)'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 2022) of January 2023 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 EMISSIONS SPAIN									
REPORTING BOUNDARIES	GHG SOURCES	Units	2022						Total Spain 2022
			Tradia Telecom,	Retevision-I, S.A.U.	On Tower Telecom	Cellnex Telecom	MBA Datacente	Metrocall, S.A.	
C1. Direct GHG emissions and removals		t CO2e	235,58	408,53	850,85	5,36	18,98	0,00	1.519,30
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Location-based method	t CO2e	4.026,07	14.303,96	29.730,63	96,42	247,42	0,00	48.404,50
C3. Indirect GHG emissions from transportation		t CO2e	296,66	1.000,43	22,54	10,35	8,55	0,00	1.338,53
C4. Indirect GHG emissions from products used by organization		t CO2e	5.302,59	14.053,10	7.749,33	216,20	49,07	46,48	27.416,77
C5. Indirect GHG emissions associated with the use of products from the		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
TOTAL (market-based method)		t CO2e	5.834,83	15.462,06	8.622,72	231,91	76,60	46,48	30.274,60
TOTAL (location-based method)		t CO2e	9.860,90	29.766,02	38.353,35	328,33	324,02	46,48	78.679,10
Scope 1		t CO2e	235,58	408,53	850,85	5,36	18,98	0,00	1.519,30
Scope 2 (market-based-method)		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Scope 2 (location-based-method)		t CO2e	4.026,07	14.303,96	29.730,63	96,42	247,42	0,00	48.404,50
Scope 3		t CO2e	5.599,25	15.053,53	7.771,87	226,55	57,62	46,48	28.755,30
TOTAL (market-based method)		t CO2e	5.834,83	15.462,06	8.622,72	231,91	76,60	46,48	30.274,60
TOTAL (location-based method)		t CO2e	9.860,90	29.766,02	38.353,35	328,33	324,02	46,48	78.679,10

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

ANNEX III - Statement on verification

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

The CELLNEX ITALIA (Cellnex Italia; Nextcell srl)'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 2022) of January 2023 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 ITALY					
REPORTING BOUNDARIES	GHG SOURCES	Units	2022		Total Italy 2022
			CELLNEX ITALY	Nextcell, SRL	
C1. Direct GHG emissions and removals		t CO2e	960,74	0,00	960,74
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	40.953,88	0,00	40.953,88
	Location-based method	t CO2e	168.702,04	0,00	168.702,04
C3. Indirect GHG emissions from transportation		t CO2e	272,54	0,00	272,54
C4. Indirect GHG emissions from products used by organization		t CO2e	49.744,89	90,74	49.835,63
C5. Indirect GHG emissions associated with the use of products from the		t CO2e	9.010,35	0,00	9.010,35
TOTAL (market-based method)		t CO2e	100.942,40	90,74	101.033,14
TOTAL (location-based method)		t CO2e	228.690,56	90,74	228.781,30
Scope 1		t CO2e	960,74	0,00	960,74
Scope 2 (market-based-method)		t CO2e	40.953,88	0,00	40.953,88
Scope 2 (location-based-method)		t CO2e	168.702,04	0,00	168.702,04
Scope 3		t CO2e	59.027,78	90,74	59.118,52
TOTAL (market-based method)		t CO2e	100.942,40	90,74	101.033,14
TOTAL (location-based method)		t CO2e	228.690,56	90,74	228.781,30

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

ANNEX IV- Declaration on verification

TÜV Rheinland Inspection, Certification&Testing, S.A. declares that:
The CELLNEX FRANCE GROUPE (Cellnex France , S.A.S, On Tower France S.A.S, Springbok Mobility, Hivory I, NexLoop France S.A.S.)'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 2022) of January 2023 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 2022 - FRANCE									
REPORTING BOUNDARIES	GHG SOURCES	Units	ORGANIZATIONAL BOUNDARIES						Total 2022
			Cellnex FR Group	Cellnex FR	OnTower FR	Springbok Mobility	NexLoop France S.A.S	Hivory I	
C1. Direct GHG emissions and removals		$t CO_2e$	0,00	6,83	0,00	0,00	24,14	0,00	30,97
C2. Indirect GHG emissions from imported energy	Market-based method	$t CO_2e$	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Location-based method	$t CO_2e$	0,00	0,00	0,00	0,00	556,27	0,00	556,27
C3. Indirect GHG emissions from transportation		$t CO_2e$	64,04	67,34	72,93	1,88	19,83	67,78	293,80
C4. Indirect GHG emissions from products used by organization		$t CO_2e$	1.275,29	3.984,66	2.060,85	8,56	4.120,11	2.690,39	14.139,86
C5. Indirect GHG emissions associated with the use of products from the organizations		$t CO_2e$	0,00	5.702,95	0,00	0,00	0,00	12.800,21	18.503,16
TOTAL (market-based method)		$t CO_2e$	1.339,33	9.761,78	2.133,78	10,44	4.164,08	15.558,38	32.967,79
TOTAL (location-based method)		$t CO_2e$	1.339,33	9.761,78	2.133,78	10,44	4.720,35	15.558,38	33.524,06
Scope 1		t CO2e	0,00	6,83	0,00	0,00	24,14	0,00	30,97
Scope 2 (market-based-method)		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Scope 2 (location-based-method)		t CO2e	0,00	0,00	0,00	0,00	556,27	0,00	556,27
Scope 3		t CO2e	1.339,33	9.754,95	2.133,78	10,44	4.139,94	15.558,38	32.936,82
TOTAL (market-based method)		t CO2e	1.339,33	9.761,78	2.133,78	10,44	4.164,08	15.558,38	32.967,79
TOTAL (location-based method)		t CO2e	1.339,33	9.761,78	2.133,78	10,44	4.720,35	15.558,38	33.524,06

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

ANNEX V - Statement on verification

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

The CELLNEX NETHERLANDS (Cellnex Netherlands, Shere Masten; Alticom; On Tower Netherlands; Towerlink Netherlands; Cignal Infrastructure Netherlands, Breedlink)'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 2022) of January 2023 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 NETHERLANDS										
REPORTING BOUNDARIES	GHG SOURCES	Units	2022							Total Netherlands 2022
			Cellnex Netherlands	On Tower	Shere Masten	Alticom	Cignal	Towerink	Breedlink	
C1. Direct GHG emissions and removals		t CO2e	0,00	107,55	0,00	64,77	0,00	0,00	0,00	172,32
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Location-based method	t CO2e	0,00	1.864,20	0,00	7.717,05	0,00	0,00	0,00	9.581,25
C3. Indirect GHG emissions from transportation		t CO2e	49,09	151,95	31,41	32,79	18,82	1,97	0,00	286,03
C4. Indirect GHG emissions from products used by organization		t CO2e	553,31	1.773,94	479,44	940,66	1.301,54	130,59	7,81	5.187,29
C5. Indirect GHG emissions associated with the use of products from the organizations		t CO2e	0,00	0,00	1.631,85	3.668,01	13.149,78	470,89	0,00	18.920,53
TOTAL (market-based method)		t CO2e	602,40	2.033,44	2.142,70	4.706,23	14.470,14	603,45	7,81	24.566,17
TOTAL (location-based method)		t CO2e	602,40	3.897,64	2.142,70	12.423,28	14.470,14	603,45	7,81	34.147,42
Scope 2 (market-based-method)		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Scope 2 (location-based-method)		t CO2e	0,00	1.864,20	0,00	7.717,05	0,00	0,00	0,00	9.581,25
Scope 3		t CO2e	602,40	1.925,89	2.142,70	4.641,46	14.470,14	603,45	7,81	24.393,85
TOTAL (market-based method)		t CO2e	602,40	2.033,44	2.142,70	4.706,23	14.470,14	603,45	7,81	24.566,17
TOTAL (location-based method)		t CO2e	602,40	3.897,64	2.142,70	12.423,28	14.470,14	603,45	7,81	34.147,42

ANNEX VI- Declaration on verification

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

The CELLNEX SWITZERLAND (Cellnex Switzerland and Swiss Towers)'s Carbon Footprint verification has been carried out

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

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

The Emission Report (CELLNEX SWITZERLAND Inventory 2022) of January 2023 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 EMISSIONS SWITZERLAND					
REPORTING BOUNDARIES	GHG SOURCES	Units	2022		Total Switzerland 2022
			Cellnex Switzerland AG	Swiss Towers AG	
C1. Direct GHG emissions and removals		t CO2e	0,00	0,0000	0,00
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	0,00	0,0000	0,00
	Location-based method	t CO2e	0,00	3,3000	3,30
C3. Indirect GHG emissions from transportation		t CO2e	17,78	41,4200	59,20
C4. Indirect GHG emissions from products used by organization		t CO2e	225,29	1.798,6900	2.023,98
C5. Indirect GHG emissions associated with the use of products from the organizations		t CO2e	0,00	3.639,3300	3.639,33
TOTAL (market-based method)		t CO2e	243,07	5.479,44	5.722,51
TOTAL (location-based method)		t CO2e	243,07	5.482,74	5.725,81
Scope 1		t CO2e	0,00	0,00	0,00
Scope 2 (market-based-method)		t CO2e	0,00	0,00	0,00
Scope 2 (location-based-method)		t CO2e	0,00	3,30	3,30
Scope 3		t CO2e	243,07	5.479,44	5.722,51
TOTAL (market-based method)		t CO2e	243,07	5.479,44	5.722,51
TOTAL (location-based method)		t CO2e	243,07	5.482,74	5.725,81

ANNEX VII - Statement on verification

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

The CELLNEX UK (Cellnex UK; Cellnex UK Midco; London Connectivity Partnership, Cellnex UK In building

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

solutions, On Tower UK)'s Carbon Footprint verification has been carried out

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

The Emissions Report (CELLNEX TELECOM UNITED KINGDOM Inventory 2022) of January 2023 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 UNITED KINGDOM								
REPORTING BOUNDARIES	GHG SOURCES	Units	2022					Total UK 2022
			Cellnex UK	Cellnex UK Midco	London Connectivity Partnership	Cellnex UK In-Building Solutions	On Tower UK	
C1. Direct GHG emissions and removals		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	0,00	0,00	0,00	0,00	3,44	3,44
	Location-based method	t CO2e	0,00	0,00	0,00	0,00	12.372,36	12.372,36
C3. Indirect GHG emissions from transportation		t CO2e	6,13	52,98	0,00	0,00	429,97	489,08
C4. Indirect GHG emissions from products used by organization		t CO2e	330,66	550,13	0,00	404,80	11.435,87	12.721,46
C5. Indirect GHG emissions associated with the use of products from the organizations		t CO2e	0,00	3.789,17	0,00	0,00	25.758,48	29.547,65
TOTAL (market-based method)		t CO2e	336,79	4.392,28	0,00	404,80	37.627,76	42.761,63
TOTAL (location-based method)		t CO2e	336,79	4.392,28	0,00	404,80	49.996,68	55.130,55
Scope 1		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00
Scope 2 (market-based-method)		t CO2e	0,00	0,00	0,00	0,00	3,44	3,44
Scope 2 (location-based-method)		t CO2e	0,00	0,00	0,00	0,00	12.372,36	12.372,36
Scope 3		t CO2e	336,79	4.392,28	0,00	404,80	37.624,32	42.758,19
TOTAL (market-based method)		t CO2e	336,79	4.392,28	0,00	404,80	37.627,76	42.761,63
TOTAL (location-based method)		t CO2e	336,79	4.392,28	0,00	404,80	49.996,68	55.130,55

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

ANNEX VIII- Declaration on verification

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

The CELLNEX IRELAND (Cellnex Ireland; On Tower Ireland; Cignal Infraestructure 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 2022) of January 2023 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 IRELAND						
REPORTING BOUNDARIES	GHG SOURCES	Units	2022			Total IRELAND 2022
			Cellnex Irelan	Cignal Infraestructure	On Tower Ireland Limited	
C1. Direct GHG emissions and removals		t CO2e	0,00	0,00	0,00	0,00
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	0,00	353,07	0,00	353,07
	Location-based method	t CO2e	0,00	372,12	0,00	372,12
C3. Indirect GHG emissions from transportation		t CO2e	15,34	73,70	103,72	192,76
C4. Indirect GHG emissions from products used by organization		t CO2e	16,26	1.877,28	393,04	2.286,58
C5. Indirect GHG emissions associated with the use of products from the		t CO2e	0,00	1.139,11	4.754,15	5.893,26
TOTAL (market-based method)		t CO2e	31,60	3.443,16	5.250,91	8.725,67
TOTAL (location-based method)		t CO2e	31,60	3.462,21	5.250,91	8.744,72
Scope 1		t CO2e	0,00	0,00	0,00	0,00
Scope 2 (market-based-method)		t CO2e	0,00	353,07	0,00	353,07
Scope 2 (location-based-method)		t CO2e	0,00	372,12	0,00	372,12
Scope 3		t CO2e	31,60	3.090,09	5.250,91	8.372,60
TOTAL (market-based method)		t CO2e	31,60	3.443,16	5.250,91	8.725,67
TOTAL (location-based method)		t CO2e	31,60	3.462,21	5.250,91	8.744,72

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

ANNEX IX- Declaration on verification

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

The CELLNEX PORTUGAL (Cellnex Portugal; Omtel Estruturas de Comunicaçoes; Towerlink Portugal; On Tower Portugal; Infratower S.A.;Hivory 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 2022) of January 2023 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

GHG EMISSIONS PORTUGAL									
REPORTING BOUNDARIES	GHG SOURCES	Units	2022						Total Portugal 2022
			Cellnex Portugal	Omtel	Towerlink Portugal	On Tower Portugal	Infratower S.A.	Hivory	
C1. Direct GHG emissions and removals		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
	Location-based method	t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
C3. Indirect GHG emissions from transportation		t CO2e	17,68	13,67	0,00	8,09	0,00	0,00	39,44
C4. Indirect GHG emissions from products used by organization		t CO2e	178,78	958,61	260,72	437,43	75,21	5,04	1.915,79
C5. Indirect GHG emissions associated with the use of products from the		t CO2e	0,00	16.634,19	19,39	9.168,79	2.483,68	966,29	29.272,34
TOTAL (market-based method)		t CO2e	196,46	17.606,47	280,11	9.614,31	2.558,89	971,33	31.227,57
TOTAL (location-based method)		t CO2e	196,46	17.606,47	280,11	9.614,31	2.558,89	971,33	31.227,57
Scope 1		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Scope 2 (market-based-method)		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Scope 2 (location-based-method)		t CO2e	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Scope 3		t CO2e	196,46	17.606,47	280,11	9.614,31	2.558,89	971,33	31.227,57
TOTAL (market-based method)		t CO2e	196,46	17.606,47	280,11	9.614,31	2.558,89	971,33	31.227,57
TOTAL (location-based method)		t CO2e	196,46	17.606,47	280,11	9.614,31	2.558,89	971,33	31.227,57

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

ANNEX X - Declaration on verification

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 (CELLNEXTELECOM AUSTRIA GHG Inventory 2022) of January 2023 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

GHG EMISSIONS 2022					
REPORTING BOUNDARIES	GHG SOURCES	Units	ORGANIZATIONAL BOUNDARIES		Total Austria 2022
			Cellnex Austria	On Tower Austria	
C1. Direct GHG emissions and removals		t CO2e	0,00	87,88	87,88
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	0,00	0,00	0,00
	Location-based method	t CO2e	0,00	0,00	0,00
C3. Indirect GHG emissions from transportation		t CO2e	4,90	27,16	32,06
C4. Indirect GHG emissions from products used by organization		t CO2e	53,64	2.917,93	2.971,57
C5. Indirect GHG emissions associated with the use of products from the organizations		t CO2e	0,00	22.076,00	22.076,00
TOTAL (market-based method)		t CO2e	58,54	25.108,97	25.167,51
TOTAL (location-based method)		t CO2e	58,54	25.108,97	25.167,51
Scope 1		t CO2e	0,00	87,88	**87,88**
Scope 2 (market-based-method)		t CO2e	0,00	0,00	**0,00**
Scope 2 (location-based-method)		t CO2e	0,00	0,00	**0,00**
Scope 3		t CO2e	58,54	25.021,09	**25.079,63**
TOTAL (market-based method)		t CO2e	58,54	25.108,97	25.167,51
TOTAL (location-based method)		t CO2e	58,54	25.108,97	25.167,51

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

ANNEX XI - Declaration on verification

TÜV Rheinland Inspection, Certification &Testing, S.A. declares that:
The UKKOVERKOT (Ukkoverkot; Edzcom) verification has been carried out

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

The Emissions Report (CELLNEXTELECOM FINLAND GHG Inventory 2022) of January 2022 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 **Ukkoverkot** have been

GHG EMISSIONS 2022 -FINLAND					
REPORTING BOUNDARIES	GHG SOURCES	Units	ORGANIZATIONAL BOUNDARIES		Total 2022
			Ukkoverkot	Edzkom	
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	0,00	0,00
	Location-based method	t CO2e	0,00	0,00	0,00
C3. Indirect GHG emissions from transportation		t CO2e	0,00	95,06	95,06
C4. Indirect GHG emissions from products used by organization		t CO2e	10,96	174,40	185,36
C5. Indirect GHG emissions associated with the use of products from the		t CO2e	0,00	0,00	0,00
TOTAL (market-based method)		t CO2e	10,96	269,46	280,42
TOTAL (location-based method)		t CO2e	10,96	269,46	280,42
Scope 1		t CO2e	0,00	0,00	0,00
Scope 2 (market-based-method)		t CO2e	0,00	0,00	0,00
Scope 2 (location-based-method)		t CO2e	0,00	0,00	0,00
Scope 3		t CO2e	10,96	269,46	280,42
TOTAL (market-based method)		t CO2e	10,96	269,46	280,42
TOTAL (location-based method)		t CO2e	10,96	269,46	280,42

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

ANNEX XII- Declaration on verification

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

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

The Emissions Report (CELLNEX TELECOM DENMARK GHG Inventory 2022) of January 2023 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 2022 DENMARK					
REPORTING BOUNDARIES	GHG SOURCES	Units	ORGANIZATIONAL BOUNDARIES		Total 2022
			Cellnex Denmark	On Tower Denmark	
C1. Direct GHG emissions and removals		t CO2e	0,00	3,85	3,85
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	0,00	0,00	0,00
	Location-based method	t CO2e	0,00	174,88	174,88
C3. Indirect GHG emissions from transportation		t CO2e	27,12	51,60	78,72
C4. Indirect GHG emissions from products used by organization		t CO2e	18,73	1.279,02	1.297,75
C5. Indirect GHG emissions associated with the use of products from the organizations		t CO2e	0,00	1.468,32	1.468,32
TOTAL (market-based method)		t CO2e	45,85	2.802,79	2.848,64
TOTAL (location-based method)		t CO2e	45,85	2.977,67	3.023,52
Scope 1		t CO2e	0,00	3,85	3,85
Scope 2 (market-based-method)		t CO2e	0,00	0,00	0,00
Scope 2 (location-based-method)		t CO2e	0,00	174,88	174,88
Scope 3		t CO2e	45,85	2.798,94	2.844,79
TOTAL (market-based method)		t CO2e	45,85	2.802,79	2.848,64
TOTAL (location-based method)		t CO2e	45,85	2.977,67	3.023,52

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

ANNEX XIII - Declaration on verification

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

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

The Emissions Report (CELLNEX TELECOM SWEDEN GHG Inventory 2022) of January 2023 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 EMISSIONS SWEDEN					
REPORTING BOUNDARIES	GHG SOURCES	Units	2022		Total Sweden 2022
			Cellnex Sweden	On Tower Sweden	
C1. Direct GHG emissions and removals		t CO2e	0,00	7,5000	7,50
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	0,00	0,0000	0,00
	Location-based method	t CO2e	0,00	435,1700	435,17
C3. Indirect GHG emissions from transportation		t CO2e	9,99	19,6900	29,68
C4. Indirect GHG emissions from products used by organization		t CO2e	19,87	891,8800	911,75
C5. Indirect GHG emissions associated with the use of products from the		t CO2e	0,00	102,3300	102,33
TOTAL (market-based method)		t CO2e	29,86	1.021,40	1.051,26
TOTAL (location-based method)		t CO2e	29,86	1.456,57	1.486,43
Scope 1		t CO2e	0,00	7,50	7,50
Scope 2 (market-based-method)		t CO2e	0,00	0,00	0,00
Scope 2 (location-based-method)		t CO2e	0,00	435,17	435,17
Scope 3		t CO2e	29,86	1.013,90	1.043,76
TOTAL (market-based method)		t CO2e	29,86	1.021,40	1.051,26
TOTAL (location-based method)		t CO2e	29,86	1.456,57	1.486,43

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

ANNEX XIV- Declaration on verification

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

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

The Emissions Report (CELLNEX TELECOM POLAND GHG Inventory 2022) of January 2023 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

GHG EMISSIONS POLAND							
REPORTING BOUNDARIES	GHG SOURCES	Units	2022				Total Poland 2022
			Cellnex Poland	On Tower Poland	Towerlink Poland	Cignal Infrastructure Poland	
C1. Direct GHG emissions and removals		t CO2e	0,00	0,00	429,02	0,00	429,02
C2. Indirect GHG emissions from imported energy	Market-based method	t CO2e	0,00	0,00	7.014,30	0,00	7.014,30
	Location-based method	t CO2e	0,00	0,00	99.556,35	0,00	99.556,35
C3. Indirect GHG emissions from transportation		t CO2e	61,61	44,79	248,46	0,00	354,86
C4. Indirect GHG emissions from products used by organization		t CO2e	2.650,87	42.291,18	63.936,88	558,78	109.437,71
C5. Indirect GHG emissions associated with the use of products from the		t CO2e	0,00	112.952,14	13.344,08	0,00	126.296,22
TOTAL (market-based method)		t CO2e	2.712,48	155.288,11	84.972,74	558,78	243.532,11
TOTAL (location-based method)		t CO2e	2.712,48	155.288,11	177.514,79	558,78	336.074,16
Scope 1		t CO2e	0,00	0,00	429,02	0,00	429,02
Scope 2 (market-based-method)		t CO2e	0,00	0,00	7.014,30	0,00	7.014,30
Scope 2 (location-based-method)		t CO2e	0,00	0,00	99.556,35	0,00	99.556,35
Scope 3		t CO2e	2.712,48	155.288,11	77.529,42	558,78	236.088,79
TOTAL (market-based method)		t CO2e	2.712,48	155.288,11	84.972,74	558,78	243.532,11
TOTAL (location-based method)		t CO2e	2.712,48	155.288,11	177.514,79	558,78	336.074,16

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

ANNEX XV- Declaration on verification

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

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

The emissions report (CELLNEX TELECOM CORPORATE GHG 2022 of February 2023 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 2022 - CORPORATE					
REPORTING BOUNDARIES	GHG SOURCES	Units	1297 - Cellnex Telecom	1500 - Cellnex Finance Company	Total 2022
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	4,60	0,00	4,60
	Location-based method	t CO2e	103,84	0,00	103,84
C3. Indirect GHG emissions from transportation		t CO2e	261,80	8,28	270,08
C4. Indirect GHG emissions from products used by organization		t CO2e	7.538,86	38,05	7.576,91
C5. Indirect GHG emissions associated with the use of products from the		t CO2e	0,00	0,00	0,00
TOTAL (market-based method)		t CO2e	7.805,26	46,33	7.851,59
TOTAL (location-based method)		t CO2e	7.904,50	46,33	7.950,83
Scope 1		t CO2e	0,00	0,00	0,00
Scope 2 (market-based-method)		t CO2e	4,60	0,00	4,60
Scope 2 (location-based-method)		t CO2e	103,84	0,00	103,84
Scope 3		t CO2e	7.800,66	46,33	7.846,99
TOTAL (market-based method)		t CO2e	7.805,26	46,33	7.851,59
TOTAL (location-based method)		t CO2e	7.904,50	46,33	7.950,83

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

Signed: Antoni Lascorz
Chief Verifier Technical

38072809N ANTONIO LASCORZ (C:A59555466)

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Signed: Almudena Bouza
Reviewer

Almudena Bouza Martínez

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