

Customer	Standard(s)
CELLNEX TELECOM, S.A. 00/160069 (ISO 14064-1) y 00/220055 (GHG)	ISO 14064: 2018 - part 1 & GHG Protocol

ANNEX II - Declaration on verification

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

The CELLNEX TELECOM GLOBAL verification has been carried out.

(Cellnex Telecom S.A. Cellnex Telecom España. Cellnex Italia. Cellnex France Groupe. Cellnex Netherlands. Cellnex Switzerland. Cellnex UK. Cellnex Portugal. Cellnex Denmark. Cellnex Sweden and Cellnex Poland)

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

The emissions report **CELLNEXTELECOM GLOBAL GHG 2025** of January 2026 for based year 2020 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 according to ISO 14064-3:2019

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

For ISO 14064-1:2018

		2020											
		Data											
		Corporation	Spain	Italy	France	Netherlands	United Kingdom	Switzerland	Portugal	Denmark	Sweden	Poland	Total
C1. Direct GHG emissions and removals	C1. Direct GHG emissions Total (t CO2e)	231,14	3.076,76	1.452,14	156,92	442,94	38,65	29,66	52,16	27,66	8,88	399,24	5.916,16
C2. Indirect GHG emissions from imported energy.	Market-based method.	877,80	77.515,70	167.684,34		5.428,81				15,45		179.777,63	431.299,72
	Location-based method.	487,66	43.552,60	146.610,50	319,45	14.030,79	13.579,94	2,24		6,76	549,18	108.112,32	327.251,45
C3. Indirect GHG emissions from transportation.	C3. Indirect GHG emissions Total (t CO2e)	157,19	709,56	143,01	298,44	171,08	132,15	34,33	42,18	48,41	9,05	588,06	2.333,44
C4. Indirect GHG emissions from products used by org.	C4. Indirect GHG emissions Total (t CO2e)	10.201,29	96.579,95	97.655,41	454.053,66	7.679,40	47.221,94	11.998,12	49.497,31	9.738,09	4.111,77	139.600,88	928.337,82
C5. Indirect GHG emiss with the use of prod from the org.	C5. Indirect GHG emissions Total (t CO2e)		87,02	8.635,01	25.064,99	36.931,48	47.094,04	11.290,96	39.220,00	3.798,27	415,03	138.462,47	310.999,28
TOTAL (local and market-based method).	TOTAL (market-based method).	11.467,41	177.968,99	275.569,92	479.574,01	50.653,71	94.486,78	23.353,07	88.811,66	13.627,88	4.544,73	458.828,27	1.678.886,43
	TOTAL (location-based method).	11.077,28	144.005,89	254.496,07	479.893,46	59.255,69	108.066,72	23.355,31	88.811,66	13.619,19	5.093,91	387.162,96	1.574.838,15

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For GHG Protocol

	2020											
	Corporation	Spain	Italy	France	Netherlands	United Kingdom	Switzerland	Portugal	Denmark	Sweden	Poland	
	Value	Value	Value	Value	Value	Value	Value	Value	Value	Value	Value	Total
Scope 1	231,14	3.076,76	1.452,14	156,92	442,94	38,65	29,66	52,16	27,66	8,88	399,24	5.916,16
Scope 2 (market)	877,80	77.515,70	167.684,34		5.428,81				15,45		179.777,63	431.299,72
Scope 2 (location)	487,66	43.552,60	146.610,50	319,45	14.030,79	13.579,94	2,24		6,76	549,18	108.112,32	327.251,45
Scope 3	10.358,48	97.376,53	106.433,43	479.417,09	44.781,96	94.448,13	23.323,41	88.759,49	13.584,77	4.535,85	278.651,40	1.241.670,54
TOTAL (market-based method)	11.467,41	177.968,99	275.569,92	479.574,01	50.653,71	94.486,78	23.353,07	88.811,66	13.627,88	4.544,73	458.828,27	1.678.886,43
TOTAL (Location-based method)	11.077,28	144.005,89	254.496,07	479.893,46	59.255,69	108.066,72	23.355,31	88.811,66	13.619,19	5.093,91	387.162,96	1.574.838,15

**And for the evidence, this is signed by the verifier and technical reviewer of the Entity in
Santiago de Compostela, 9 de febrero de 2026**

**Signed: Almudena Bouza
Chief Verifier**

**Signed: Antoni Lascorz
Technical Reviewer**

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