

MERTSOM NUTS CBAM REPORT

Q1-2025

Regulation (EU) 2023/956 establishes a carbon border adjustment mechanism (the 'CBAM Regulation') to address greenhouse gas emissions embedded in certain goods ('CBAM goods': iron and steel, cement, aluminium, fertilisers, hydrogen and electricity) on their importation into the customs territory of the European Union (the EU).

Cetin civata sustainability committee has made its calculations according to this regulation and the values that it takes as reference to cover the reporting period that described below .

The calculation results and declaration value are given in the tables below;

Name of the installation (English name):	MERTSOM NUT
Street, Number:	Ömerli, Tuna Sokak No:13, Arnavutköy/İstanbul
Economic activity:	NUT manufacturer
Country:	TR
UNLOCODE:	TR ARN
Coordinates of the main emission source (latitude):	41.1150598
Coordinates of the main emission source (longitude):	28.6312334
Reporting period start:	1.01.2025
Reporting period end:	31.03.2025

Calculation - based (excl. PFC emissions)	Total PFC emissions	Measurement - based	Other
tCO ₂ e	tCO ₂ e	tCO ₂ e	tCO ₂ e
6	0	0	0

Total direct emissions during reporting period:	tCO ₂ e	6
Total indirect emissions during reporting period:	tCO ₂ e	107
Total emissions during reporting period:	tCO ₂ e	113
Carbon emissions / tone Production:	tCO ₂ e	0,2040

(tCO ₂ e)	2023	2024				2025			
	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Direct	7	8	3,4	6	40	6			
InDirect	69	89	67,2	85	68	107			
Total	76	98	72,6	91	108	113			
Per tone	0,164	0,163	0,163	0,167	0,167	0,204			

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Costumer :	

Product name	SEE (direct)	SEE (indirect)	SEE (total)	Unit	Embedded electricity (MWh/t)	Electricity EF (tCO ₂ /MWh)	Source for electricity EF
Iron or Steel Products	0,278	0,485	0,763	tCO ₂ e/t	1,143	0,439	D.4.3.2