

## **CETIN CIVATA 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):	CETIN CIVATA SANAYI A.S				
Street, Number:	Muratbey Merkez Mah. Fabrikalar cad. No:17				
Economic activity:	BOLT manufacturer				
Country:	TR				
UNLOCODE:	TR CAT				
Coordinates of the main emission source (latitude): <b>41.11369614164820</b>					
Coordinates of the main emission source (longitudε 28.496642386157600					
Reporting period start:	1.01.2025				
Reporting period end:	31.03.2025				

Calculation - based (excl. PFC emissions)		Measurement - based	Other
 tCO2e	 tCO2e	tCO2e	tCO2e
407	0	0	0

Total direct emissions during reporting period:	tCO2e	407
Total indirect emissions during reporting period:	tCO2e	1.726
Total emissions during reporting period:	tCO2e	2.133
Carbon emissions / tone Production:	tCO2e	0,6163

(tCO2e)	2023	2024				20	25		
	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Direct	845	446	202	316	454	407			
InDirect	1763	1443	1285	1495	1565	1726			
Total	2608	1889	1487	1811	2019	2133			
Per tone	0,604	0,53	0,52	0,523	0,583	0,616			



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Costumer :	

					Embedded		Source for
					electricity	Electricity EF	electricity EF
Product name	SEE (direct)	SEE (indirect)	SEE (total)	Unit	(MWh/t)	(tCO2/MWh)	
<b>İron or Steel Products</b>	0,373	0,746	1,120	tCO2e/t	1,739	0,429	D.4.3.2