



CARBON BORDER ADJUSTMENT MECHANISM



Reporting Period :2024 Q4

About the installation	
Name of the installation (optional):	ANATEL METAL SAN.TIC.LTD.STI.
Name of the installation (English name):	ANATEL METAL SAN.TIC.LTD.STI.
Street, Number:	ORGANIZE SANAYI BOLGESI 34.CADDE NO:2/D
Economic activity:	
Post code:	38170
P.O. Box:	38170
City:	MELIKGAZI/KAYSERI
Country:	Türkiye
UNLOCODE:	TR ASR
Coordinates of the main emission source (latitude):	38.4257
(longitude):	35.2014

Product Name	SE (direct)	SEE (direct)	SE (indirect)	SEE (indirect)	Electricity consumed	Embedded electricity
	tCO2e/t	tCO2e/t	tCO2e/t	tCO2e/t	MWh/t	MWh/t
HIGH CARBON STEEL WIRE	0,011	1,914	0,063	0,328	0,142	0,545
LOW CARBON STEEL WIRE	0,011	1,914	0,014	0,279	0,031	0,434
FITTING ELEMENTS FROM CARBON STEEL	0,000	1,914	0,131	0,410	0,296	0,730
COLD ROLLED SLITTED STRIP	0,000	1,993	0,004	0,386	0,008	0,914
ROUND TUBE FROM COLD ROLLED STEEL	0,000	1,993	0,067	0,453	0,153	1,067
RECTANGULAR TUBE FROM COLD ROLLED STEEL	0,000	1,993	0,067	0,453	0,153	1,067
PAINTED AND CUT TO LENGTH TUBE FROM COLD ROLLED STEEL	0,113	2,106	0,067	0,520	0,153	1,219

Purchased precursors	SEE (direct) tCO2e/t	SEE (indirect) tCO2e/t	Electricity consumed MWh/t
CRF	1,972	0,371	0,881
CR	2,013	0,392	0,930
HC_WIRE_ROD	1,903	0,265	0,403
LC_WIRE_ROD	1,903	0,265	0,403