

CARBON BORDER ADJUSTMENT MECHANISM

Reporting Period :2024 Q4

About the installation	
Name of the installation (optional):	ANADOLU BORU PROFIL VE NAKLIYE SAN. VE TIC.LTD.STI.
Name of the installation (English name):	ANADOLU BORU PROFIL VE NAKLIYE SAN. VE TIC.LTD.STI.
Street, Number:	BEYDEGIRMENI MAH. BEYDEGIRMENI KUME EVLER MEVKI NO:87
Economic activity:	
Post code:	38090
P.O. Box:	38090
City:	KOCASINAN/KAYSERI
Country:	Türkiye
UNLOCODE:	TR ASR
Coordinates of the main emission source (latitude):	38.4829
(longitude):	35.1307

Product Name	SE (direct) tCO2e/t	SEE (direct) tCO2e/t	SE (indirect) tCO2e/t	SEE (indirect) tCO2e/t	Electricity consumed MWh/t	Embedded electricity MWh/t
NON ANNEALED COLD ROLLED STRIP	0,000	1,957	0,038	0,384	0,087	0,907
COLD ROLLED STRIP	0,042	1,999	0,025	0,409	0,056	0,964
COLD ROLLED SLITTED STRIP	0,000	2,009	0,002	0,399	0,005	0,943
COLD ROLLED SHEET METAL	0,000	2,013	0,003	0,395	0,006	0,936
ROUND TUBE FROM COLD ROLLED STEEL	0,000	2,009	0,024	0,422	0,054	0,997
RECTANGULAR TUBE FROM COLD ROLLED STEEL	0,000	2,009	0,024	0,422	0,054	0,997
SPECIAL CROSS SECTION TUBE FROM COLD ROLLED STEEL	0,000	2,009	0,024	0,422	0,054	0,997

Purchased precursors	SEE (direct) tCO2e/t	SEE (indirect) tCO2e/t	Electricity consumed MWh/t
RP_P	1,955	0,342	0,812
CRF_P	1,972	0,371	0,881
CR_P	2,013	0,392	0,930