

CARBON BORDER ADJUSTMENT MECHANISM (CBAM)

PCP Gratings Ltd provides CBAM emissions data to support customers importing our products into the European Union. The figures below represent the total embedded emissions for applicable product categories during the 2025 reporting period

CN 7308 40 00

CN Description: Equipment for scaffolding, shuttering, propping or pit-propping

Products: Scaffold Systems

Category: Iron or Steel Products

Direct (tCO ₂ e/t)	Indirect (tCO ₂ e/t)	Total (tCO ₂ e/t)	Share of Default Emissions (%)	Electricity Consumed (MWh/tonne of product)
1.34301	0.0801	1.42311	72.72	0.0623

CN 7308 90 98

CN Description: Structures and parts of structures of iron or steel

Products: Handrails, Steel Walkways

Category: Iron or Steel Products

Direct (tCO ₂ e/t)	Indirect (tCO ₂ e/t)	Total (tCO ₂ e/t)	Share of Default Emissions (%)	Electricity Consumed (MWh/tonne of product)
1.34301	0.0801	1.42311	72.72	0.0623

CN 7610 90 90

CN Description: Structures and parts of structures of aluminium

Products: Aluminium Walkways

Category: Aluminium Products

Direct (tCO ₂ e/t)	Indirect (tCO ₂ e/t)	Total (tCO ₂ e/t)	Share of Default Emissions (%)	Electricity Consumed (MWh/tonne of product)
0	0.05483	0.05483	0	0.355



Additional Information

- Emissions data relates to the reporting period **1 January 2025 to 31 December 2025**.
- Figures represent total embedded emissions calculated in accordance with CBAM reporting requirements.
- Product-specific CBAM supporting documentation is available upon request inc. SEFA figures.
- For further information contact **PCP Gratings Ltd**

Note: The CN codes and emissions values shown are provided to assist customers with CBAM reporting. Customers remain responsible for confirming the correct classification and reporting obligations applicable to their imported goods.