



Carbon emissions from the production of SSAB steel powder

- Emissions from blast furnace production
- Emissions from powder production
- Combined carbon emissions

Kg CO₂e emissions per kg steel powder

$$4.06 + 0.0 = 4.06$$

Direct carbon emissions from SSAB's blast furnace operation, externally audited and confirms to current standards.*

Indirect carbon emissions from powder generation with SSAB's purchased energy, externally verified by DNV.**

Combined carbon emissions from SSAB's operations and purchased energy.

*Environmental Product Declaration (EPD) for SSAB hot rolled steel plates is available at ssab.com.

**The result of the verification is reported in the document entitled "SSAB ZERO® VERIFICATION REPORT" dated 4.3.2024 detailing the production carried out at the Additive Manufacturing Center, SSAB Öxelösund. Statement No: 00001-2024, issuance date: 15.3.2024. Available from SSAB on request.

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