

Cargill Metals



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160K+ employees

Working in **70**

159

years of experience in global commodities markets

Over **40** years insight in ferrous industry

A trusted partner for food, agriculture, financial and industrial customers in more than 125 countries.

We source raw materials and make and deliver products that are vital for living.

Our enterprises

Agricultural
Supply ChainAnimal
Nutrition &
HealthProtein &
SaltFood & Bio

Financial Services & Metals

Cargill Metals





Cargill's Footprints & Activities along the Ferrous Supply Chain

Tracking emissions through the value chain

Why is this an important topic?

We need to decarbonize our economy!

Having transparency on CO_2 numbers is essential to achieve decarbonization.

• Feedback from end-customers (1)

Today, we cannot track progress in our upstream scope 3 emissions. We cannot report on 6%, or 23% or 24% emission reduction, if there are no numbers to fall back on.

• Feedback from end-customers (2)

After asking opportunities for green steel and getting a catalogue with unclear definition of green steel and options of mass balanced steel, low emission steel with various footprints according to the product, the end-customer replied: never mind.

Tracking emissions through the value chain

What should we do on the topic?

- 1. Encourage our partners to define their carbon footprint (and have it verified)
- 2. Development of a Digital Product Passport (digital traceability tool, with focus on CO₂ footprint, but with potential to share broader ESG info)

Tracking emissions through the value chain

What do we need?

- More carbon footprints, more transparency along all actors in the steel making value chain
- A good carbon footprint methodology
 - Trustworthy
 - Easy to understand
 - Can be used for multiple purposes (CBAM, info to end-user, ...)