

# Performance for a sustainable future

## MULTILIFT hooklifts made from fossil-free steel

Hiab has partnered with the global steel company SSAB to pioneer the use of fossil-free steel with zero CO<sub>2</sub> emissions in the load handling industry. The first product is a MULTILIFT Ultima hooklift displayed at pavillion P35 at IAA.

### Zero emissions steel

Steel production accounts for 7% of the global CO<sub>2</sub> emissions and steel components are Hiab's main contributor for CO<sub>2</sub> footprint when producing load handling equipment.

From 2026, Hiab will start to deliver load handling equipment made from fossil-free steel, just as strong and long-lasting, but with zero CO<sub>2</sub> emissions. By 2030, Hiab aims to make its own operations carbon-neutral providing true performance for the next generation.



Fossil-free steel is made without fossil CO<sub>2</sub> emissions in the steelmaking process, using only fossil-free electricity and fuels.

### 0.0 tonne CO<sub>2</sub> / tonne steel

Global average CO<sub>2</sub> emissions:  
2.0 tonnes CO<sub>2</sub> emissions/tonne steel (iron-ore based)

