



# TRANSANT PRO SCRAP

## TECHNICAL DATA

**Prototype:** 2024

**Classification marks:** Ealmnos | Superstructure for scrap loading with side hatches

**Number of axles:** 4

**Distance between bogie pivots:** 6,5m

**Bogie type:** Y25 with compact brake

**Max. length over buffers (mm):** 11,59m

**Wagon tare:** 21,5t

**Loading length:** 10,0 m | **Loading width:** 2,7m | **Loading volume:** 59,5m<sup>3</sup>

**Loading goods:** Bulk, general cargo, and loose goods (e.g., scrap)

### Special features

- High-strength steel increases durability
- Lightweight construction enables low tare weight
- Simple connection of the superstructure ensures high modularity
- Foresighted engineering guarantees DAC installation

TransAnt GmbH specialises in the development and production of innovative, modular, and standardised freight wagons in lightweight construction, comprising a platform wagon and an innovative superstructure. Further TransANT offers expertise in optimised cargo handling solutions.