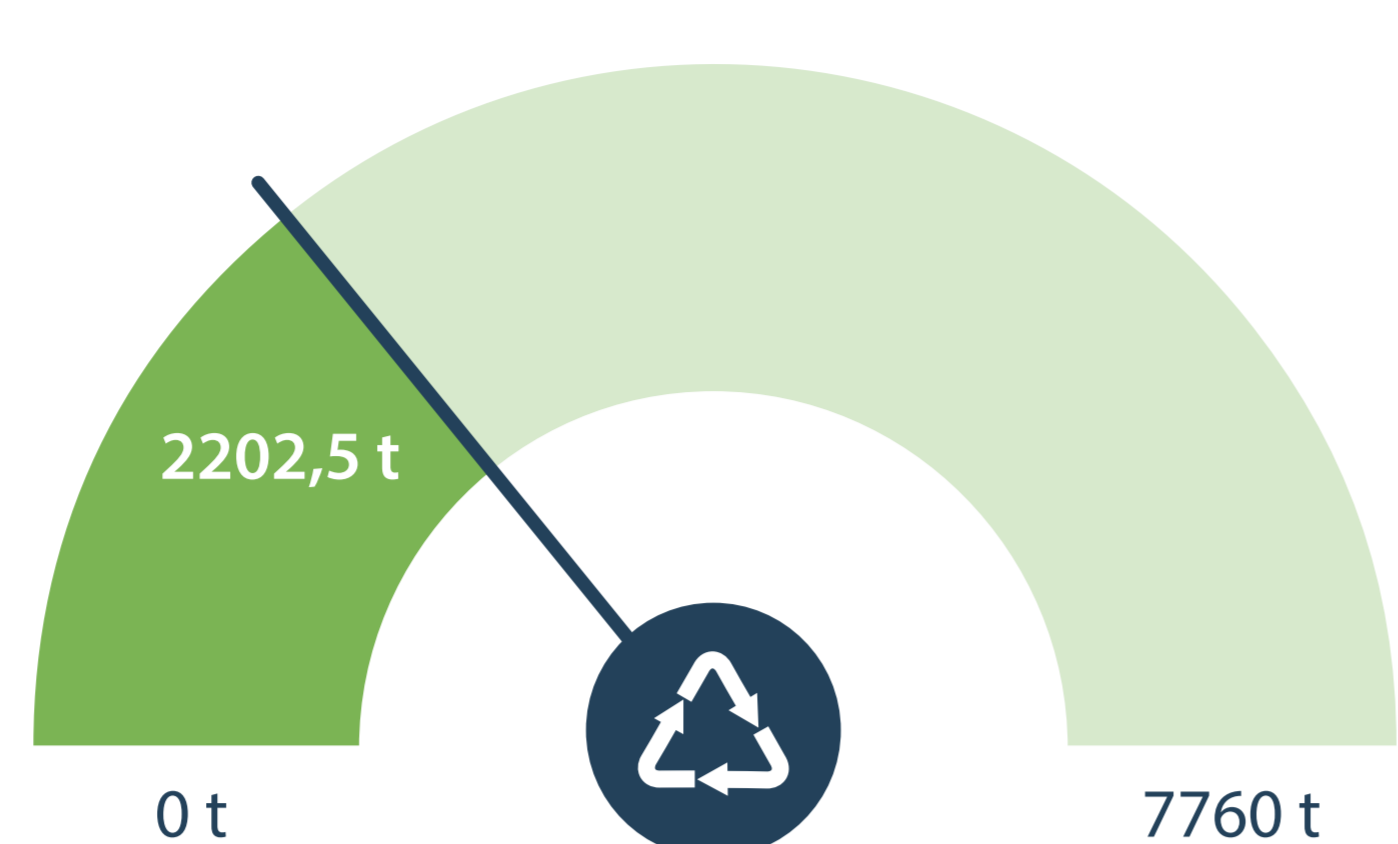


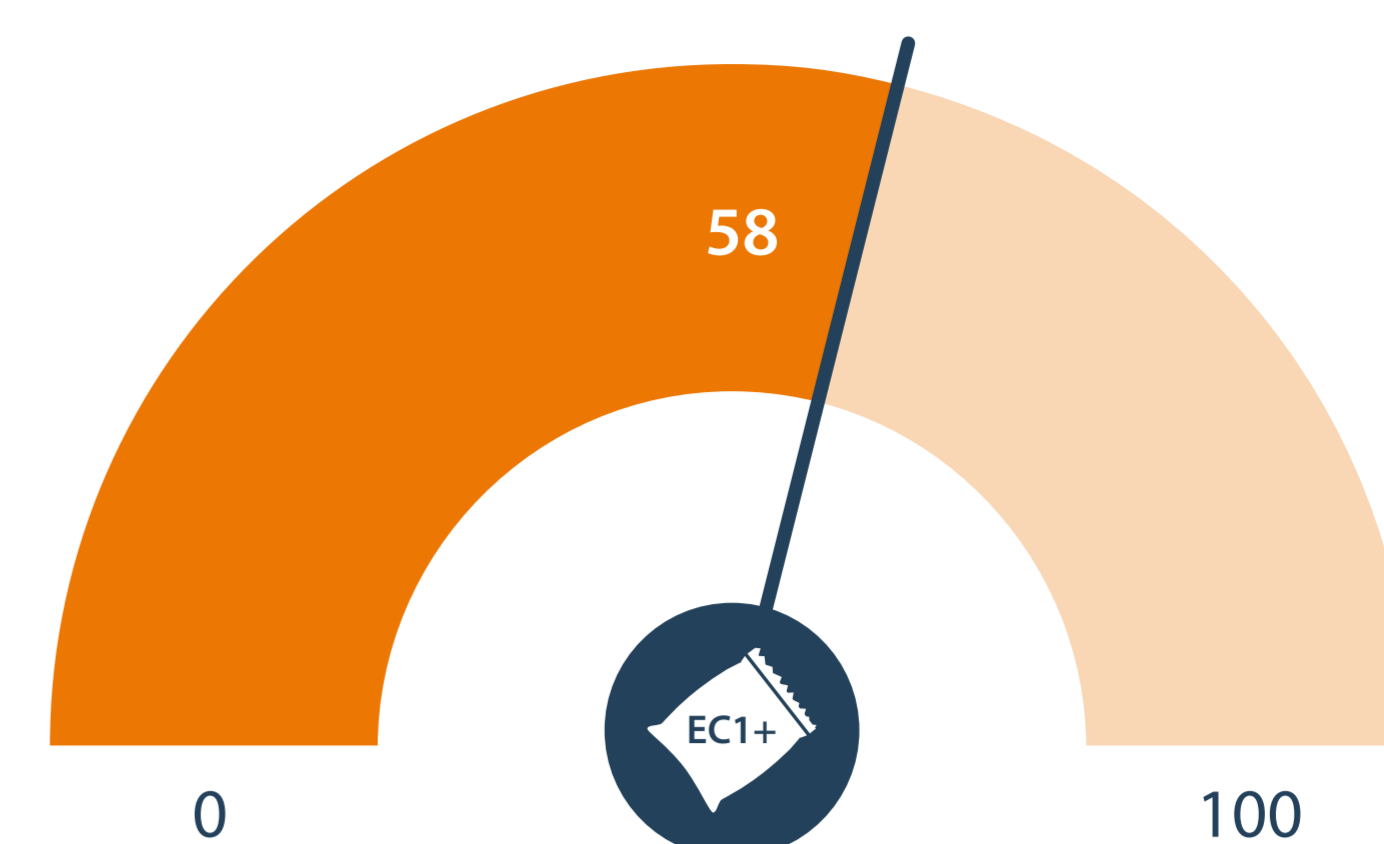
1. Sourcing responsible ingredients



Increasing weight of raw materials based on recycled or renewable feedstock*



Increasing the number EC1+ certified products

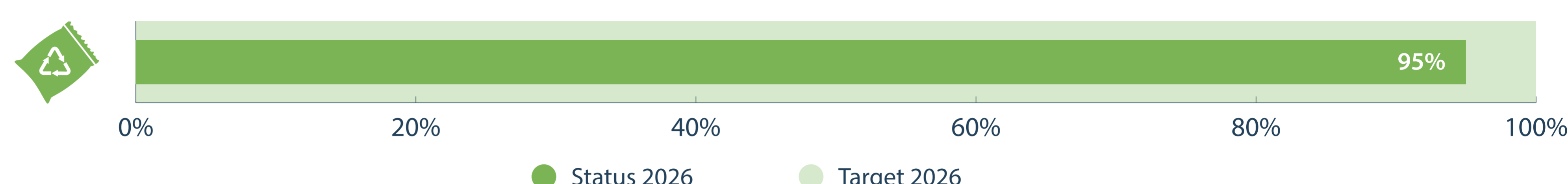


* Materials are defined in ERP system (recycled/renewable) and are contained in a broad range of Eurocol's product portfolio (levelling compounds, adhesives, coatings, etc)

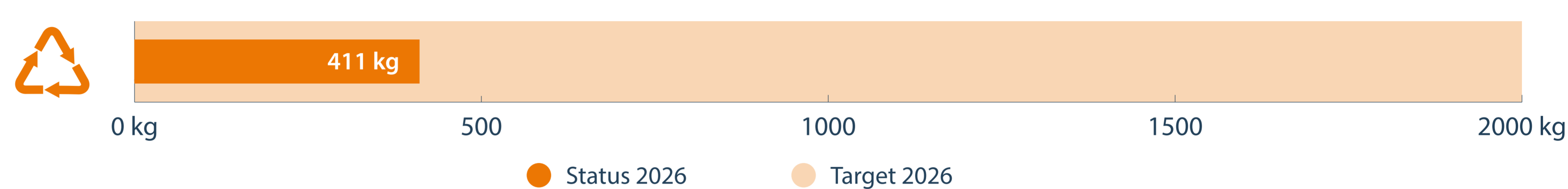
2. Responsible use of resources & become a zero-waste company



Increasing recycled content in plastic packaging



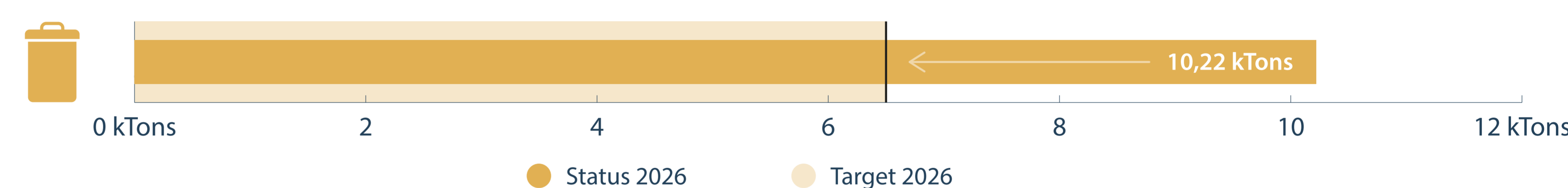
Recycled through takeback



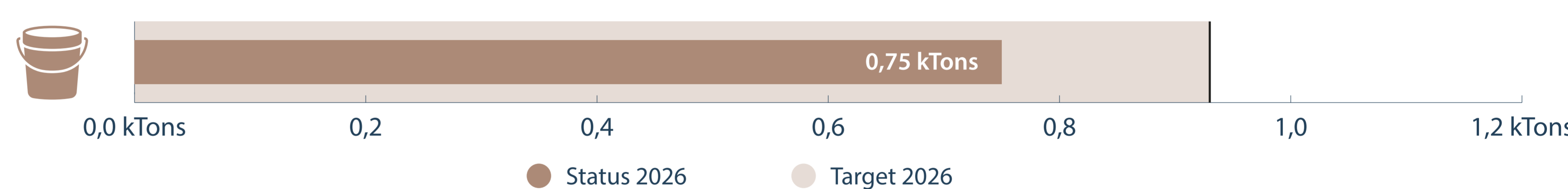
Preventing packaging use by switching to large scale packaging



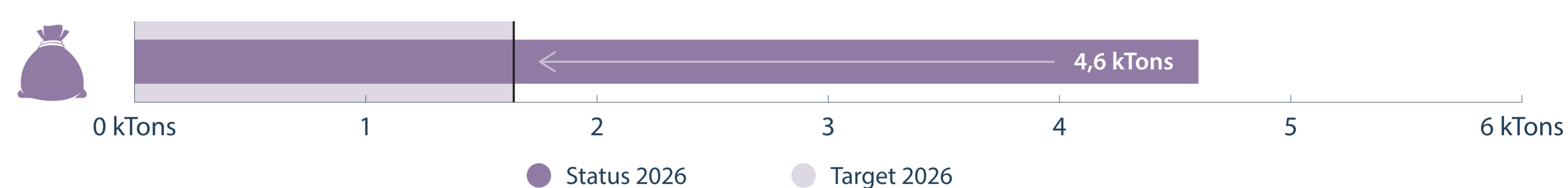
Reducing amount of Total waste created (incl. metal, paper, wood)



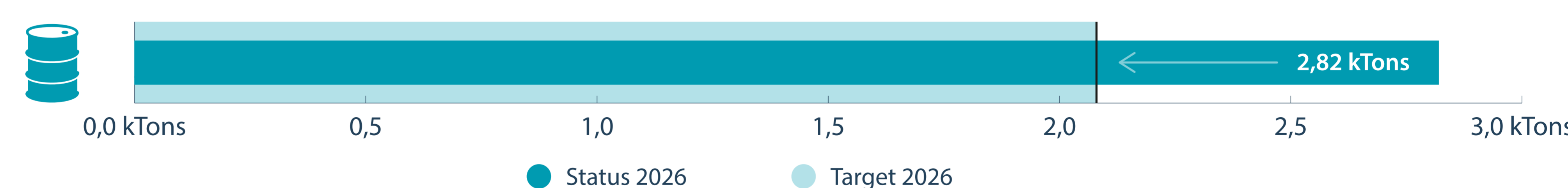
Reducing amount of Sludge created



Reducing amount of Powder waste created

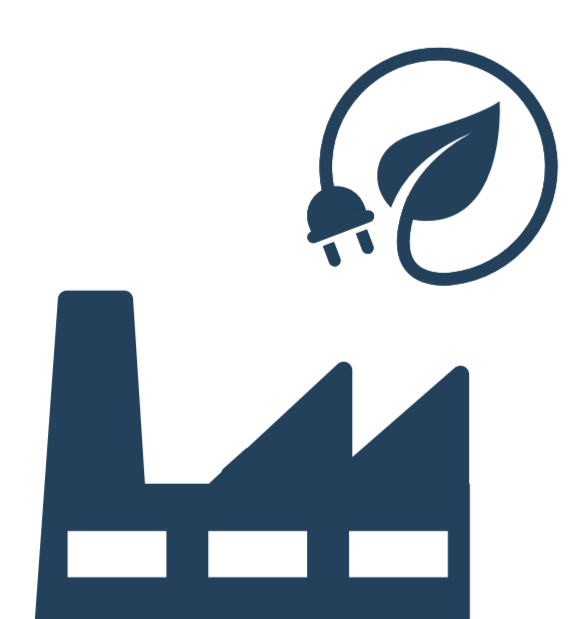


Reducing amount of Industrial waste created*

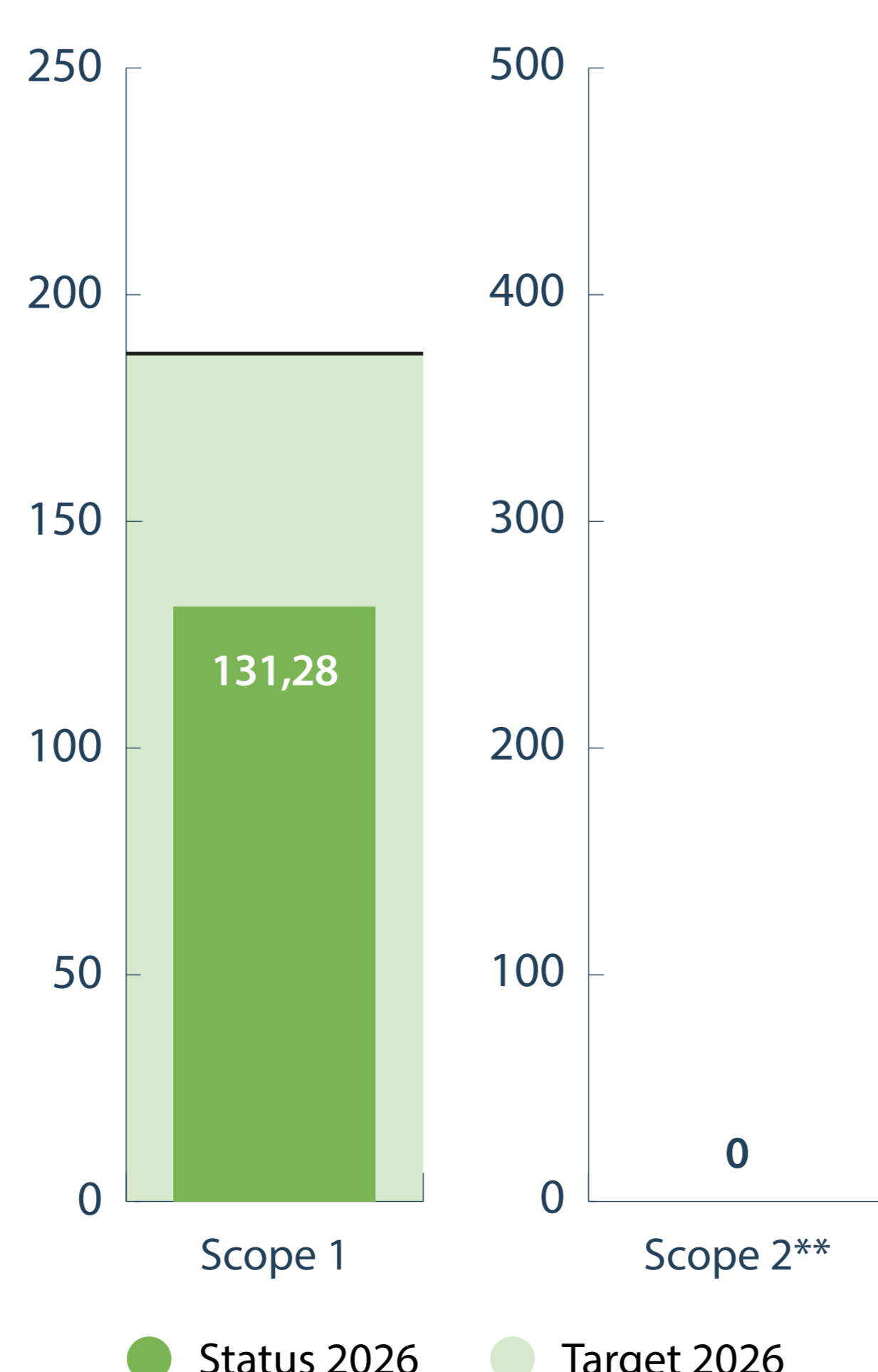


* Residual waste, no overlap with Sludge and Powder waste, but included in Total waste

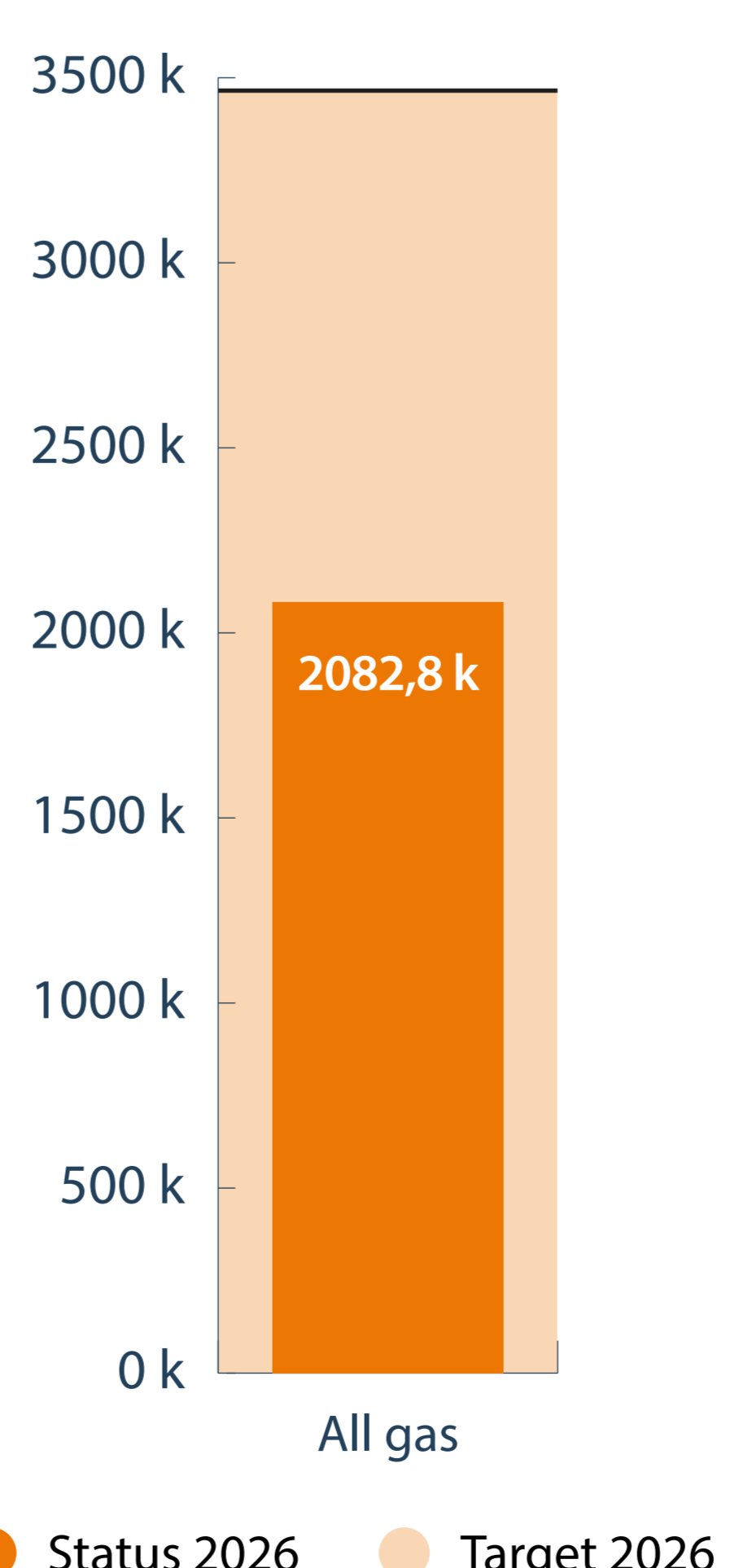
3. Decarbonize our value chain



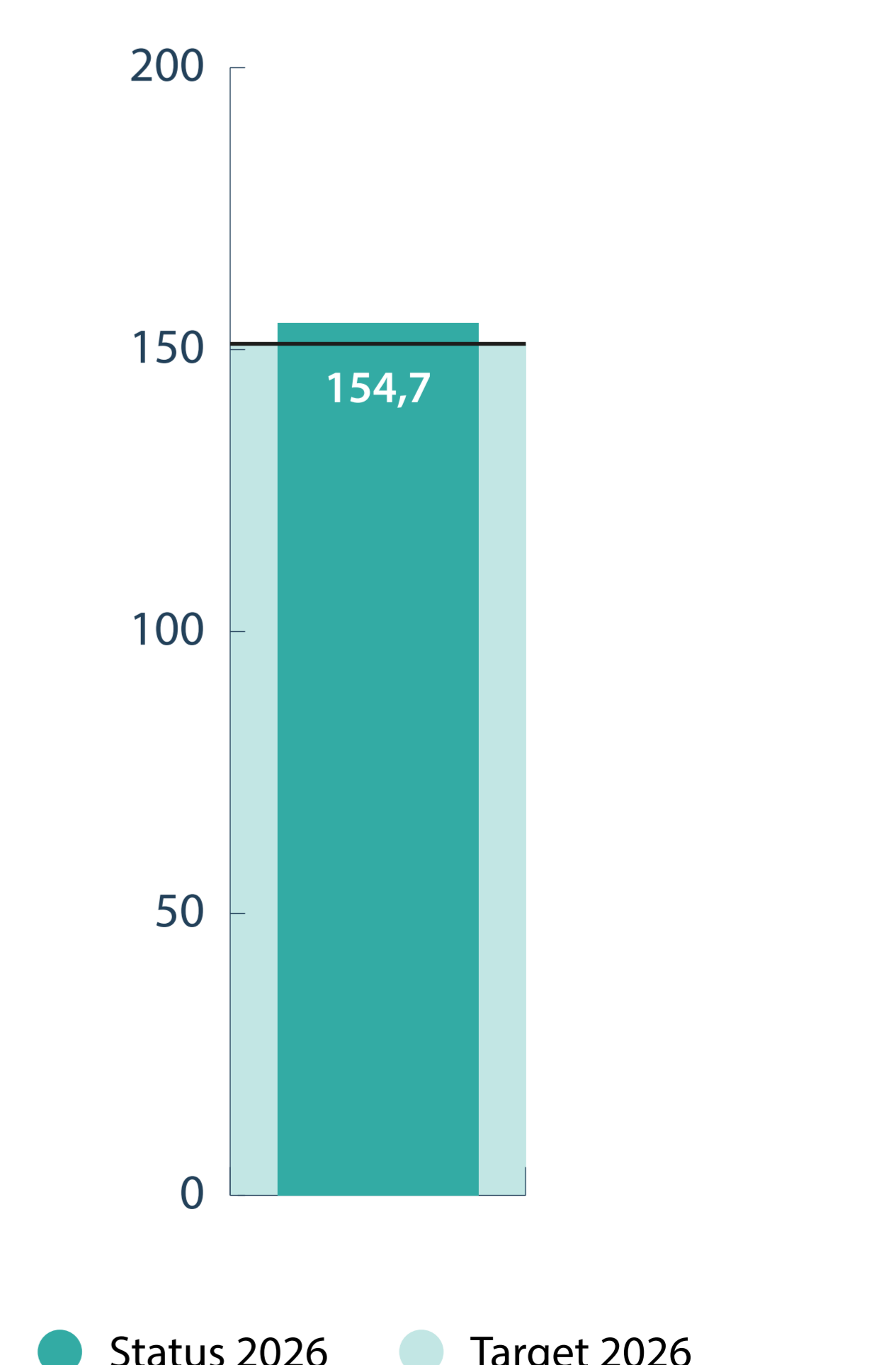
Reducing total Greenhouse Gas (GHG) emissions (Metric Tons CO₂ equivalent)*



Reducing use of natural gas for heating (MJ)



Decreasing usage of electricity intensity (MJ/Metric Ton production)



* Scope 1: stationary combustion on site (gas)

** Scope 2: emissions related to purchased electricity/heating (market based), this target has been met by switching to renewable energy (wind / solar)