

# CARBON FOOTPRINT REPORT



## ONE-T34-34

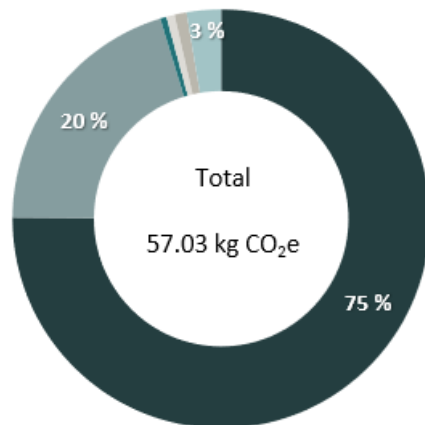
### Total lifecycle emissions

### 57,03 kg CO<sub>2</sub>e / product



100% climate reduced stainless steel sink\*

## Emission sources of product lifecycle



- Material acquisition and pre-processing 42.83 kg CO<sub>2</sub>e 75 %
- Production 0.28 kg CO<sub>2</sub>e 1 %
- Transportation of materials 11.51 kg CO<sub>2</sub>e 20 %
- End-of-life 1.52 kg CO<sub>2</sub>e 3 %
- Installation 0.53 kg CO<sub>2</sub>e 1 %
- Distribution 0.36 kg CO<sub>2</sub>e 1 %



\*Stala has achieved the South Pole Funding Climate Action label for ONE stainless steel sink product family. We partnered with global climate company South Pole to validate our greenhouse gas emissions, set reduction targets and finance climate action, proportional to the carbon footprint of our ONE product family. Full details of Stala's achievement can be found on the label landing page by scanning the QR code.

The emission calculations of this report are made in accordance with the Greenhouse Gas Protocol Product Life Cycle Accounting and Reporting standard. The purpose of the calculations is to determine the climate impact of the product lifecycle, i.e. greenhouse gas emissions. The carbon dioxide equivalent (CO<sub>2</sub>e) that combines the greenhouse gas emissions, is used as a calculation unit.

