

Villafranca di Verona, 07/04/22

TO ALL ECO GREEN SRL CUSTOMERS

Subject: ISO 14067:2018 Standard "Greenhouse Gases - Climate Footprint of Products - Carbon Footprint of Products - Requirements and Guidelines for Quantification"

Dear Customer,

Eco Green has always been attentive to the level of its service and its products, committing to the search for high quality aluminium scrap and implementing an integrated management system for quality and the environment.

In 2021, the Company Management invested in an analysis project focusing on its production cycle in order to evaluate the carbon footprint of the SOWS produced at the Nogara site.

Since this is an industrial semi-finished product, our study is of the "cradle-to-gate" type and has taken into account any pre-treatment and scrap transport phases, as well as the disposal of waste yielded by the production cycle.

The carbon footprint of 1 ton of secondary aluminium in the form of SOWS produced at our site in Nogara was equal to 0.64 tCO₂eq, which allows us to classify our product as GREEN ALUMINIUM.

In keeping with the Eco Green tradition, we decided to have our calculation assessed by RINA, an accredited external body, which issued a third-party verification certificate for compliance with the requirements of ISO 14067:2018 standard "Greenhouse Gases - Climate Footprint of Products - Carbon Footprint of Products - Requirements and Guidelines for Quantification", which is attached hereto.

We believe that this result is a fundamental added value for our customers, who will be able to use the result of our calculation in their modeling for calculating the carbon footprint of their products, thus helping in fostering greater awareness in end users as it pertains to the reduction of CO₂ emissions.

Finally, we remind you that the CO₂ emissions associated with our product are 10 times lower than the European average for the production of primary aluminium (*2020 EA Circular Aluminum Action Plan), which, in turn, allows our customers to start up supply chains with a low environmental impact.



ECO GREEN S.r.l.
The Management