

Frankfurt, January 15, 2024

## Introducing Low Carbon Tabular Alumina

What is your New Year's resolution? Ours is to shed some excess weight.

Introducing Low Carbon Tabular Alumina — the same alumina, nearly 15% lighter, aligning with our commitment to sustainability.

This breakthrough reduces the carbon footprint from 1.1 to 0.9 CO<sub>2</sub>e/Mt alumina, achieving a remarkable 13% CO<sub>2</sub>e reduction. What sets this apart is that it maintains the same material, performance, and quality while significantly lowering its carbon footprint.

## Carbon Neutrality

We have taken a bold step towards carbon neutrality, ensuring any tabular alumina can now be produced with a reduced environmental impact.

Our impressive reduction of 13%, from 1.1 to 0.90 Mt CO<sub>2</sub>e /Mt alumina, holds even more significance than it appears. It is crucial to highlight that the 0.2 Mt CO<sub>2</sub>e /Mt alumina reduction constitutes nearly two-thirds of our total Scope 1+2 carbon footprint! By reducing our scope 1+2, we pave the way for our customers to significantly trim their scope 3 emissions. It is a collective journey towards a greener, more sustainable future.

This breakthrough extends beyond a single product; now, any of our tabular aluminas can be manufactured with a reduced environmental impact.

This represents a monumental leap toward our Mission NeutrAL goals.

## Why Low Carbon?

Actively contribute to a sustainable future, by choosing our low carbon tabular aluminas. It is not just about the material; it is about making a conscious choice that benefits our customer's immediate requirements but also demonstrates their commitment to a greener, more climate-friendly industry.

Placing an order means investing in a sustainable future, as we commit to purchasing green energy for our production processes. Not only do our customers receive top-notch material with identical performance and quality, but they also align themselves with a company dedicated to minimizing its carbon footprint.

## Our Commitment

With our low carbon tabular alumina, we are committed to minimizing our carbon footprint by investing in green energy for production.

Join us in shaping a future where performance and environmental consciousness go hand in hand.

You now have the choice to buy  
the same Tabular Alumina product  
with a lower carbon footprint.



- Lower Carbon Tabular Aluminas
- Produced with Renewable Energy

Contact [info@almatis.com](mailto:info@almatis.com) to obtain  
verified carbon footprint values



Almatris GmbH  
Phone +49(0)69 95 73 41-0  
[info@almatis.com](mailto:info@almatis.com)  
[www.almatis.com](http://www.almatis.com)