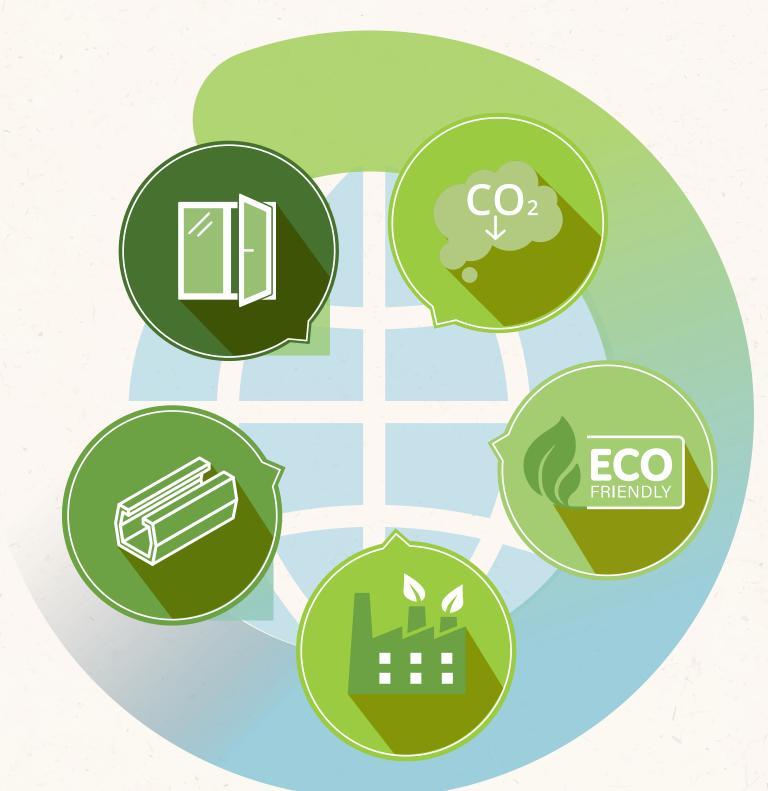
Low-Carbon Aluminium by Alspec





Low-Carbon Aluminium powered by Alspec

In accordance with global imperatives for sustainable development and thoughtful resource management, Alspec is pleased to formally announce a transformative leap in our product portfolio: the GreenCore® range of low-carbon aluminium. This innovation underpins our strategic commitment to environmental, social, and governance (ESG) excellence, while maintaining our premium standards of quality and performance.

What is GreenCore[®]?

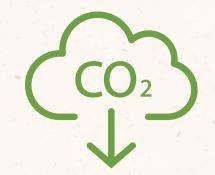
GreenCore[®] is not merely an aluminium product; it is a testament to Alspec's dedication to eco-efficient solutions. 'Green' signifies an all-encompassing embrace of environmentally conscious practices and state-of-the-art technologies. 'Core' refers to the billet, signalling that the material's reduced carbon footprint is inherent, extending throughout its entire composition.

We are proud to confirm that GreenCore[®] specifications are available across our comprehensive range of commercial window and door systems, providing customers with sustainable options that do not compromise on technical excellence.

GreenCore[®]'s Low Carbon Metrics: An Industry Benchmark

The GreenCore[®] range boasts a carbon intensity of just 8kg CO_2e per kg of aluminium. The metric, expressed as carbon dioxide equivalent (CO_2e), is a universally recognized measure for assessing the global warming potential engendered during the production process. This value sets a new industry standard, showcasing our commitment to advance the frontiers of sustainable aluminium production.

Our focus on reducing CO₂e in the GreenCore[®] range not only advances our ESG objectives but also offers our customers a quantifiably greener choice. We invite you stakeholders to join us in pioneering a sustainable future for our industry.



Alspec's complete low-carbon offering

8kg CO₂e/kg AL

GREENCORE

4kg CO₂e/kg AL

ULTRA GREENCORE®

From ASI certified smelter

Why GreenCore®?

Choosing responsibly sourced, lower-carbon aluminium for your next project is not only an environmentally sound decision, but also serves as a beacon of your commitment to sustainability and innovation.



Environmental Stewardship

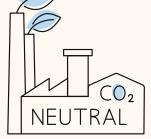
Specifiers have a unique role in shaping the built environment, and by specifying low-carbon materials and practices, you actively contribute to the reduction of greenhouse gas emissions.



Regulatory Compliance

Many regions are instituting stringent environmental regulations and standards.



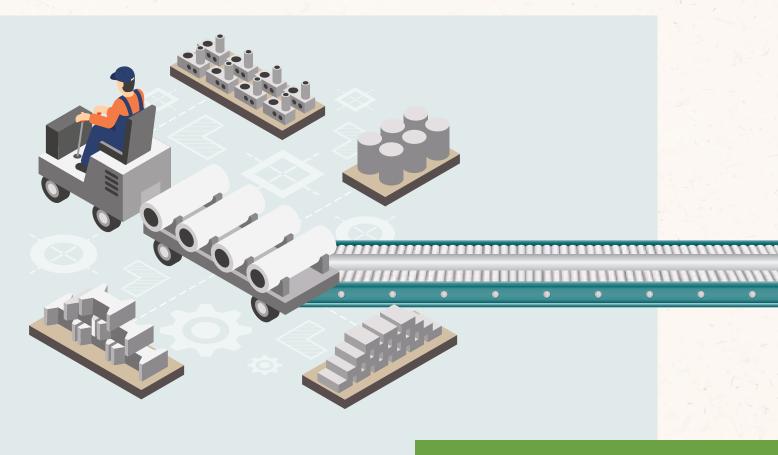


Educational Opportunity

By specifying lowcarbon aluminium, you are influencing clients, contractors, and the public by showcasing the benefits of lowcarbon design.

Mitigating Climate Impact

The construction industry is a significant contributor to carbon emissions. You can significantly lessen the carbon footprint by selecting materials with lower embodied carbon and designing energyefficient buildings.



Specify GreenCore® in your next project

GreenCore® Systems:

Our GreenCore[®] range extends across all commercial window and door systems, ensuring a sustainable yet high-performance solution for your architectural needs.

- Hawkesbury Top Hung Sliding Door
- Hawkesbury Multi-Fold Door
- ProGlide Sliding Door
- ProGlide UltraFlat
- Altitude Sliding Door
- Altitude Sliding Window
- Swan Evo
- Torrens Door
- Air-Flo Plus Louvre & Framing
- ProVista Sashless Double Hung Window
- View-Max Sliding Window

- ProTilt Awning/ Casement Window
- Awnings
- EvoPlus Double Hung
- Derwent Framing
- McArthur Evo Framing
- ecoFRAMEplus
- Hunter Evo
- ecoWALL 225
- Hastings
- Sub-heads and Sub-sills

- 45mm Display Suite
- Opal Suites
- / Diamond Suites
- ThermAFrame (all suites)

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