



ArcelorMittal

Decarbonised steel fibre reinforcement

XCarb[®]

Recycled and renewably
produced



ArcelorMittal Fibres

Reinforced concrete solutions

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Reinforced concrete solutions

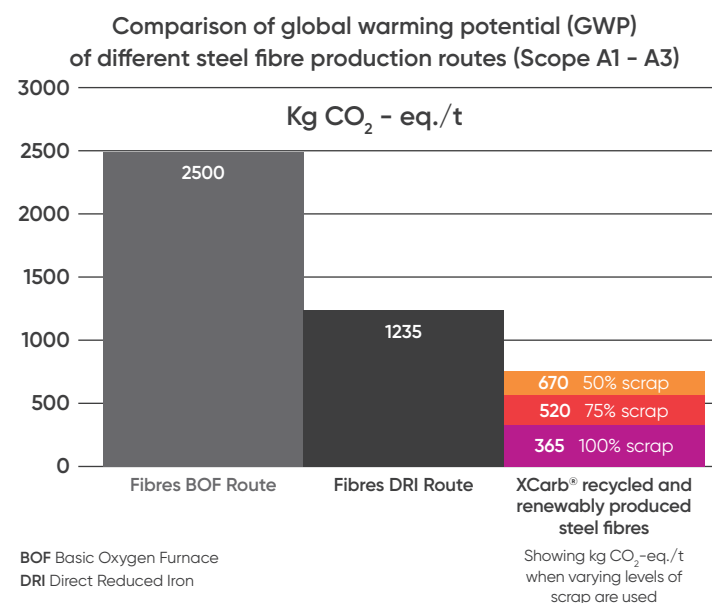
Decarbonised steel fibre reinforcement for construction projects around the world.

XCarb[®] recycled and renewably produced steel fibres, manufactured with recycled steel and 100% renewable electricity, provide an exceptionally low carbon footprint.

ArcelorMittal Fibres has developed a range of XCarb[®] recycled and renewably produced steel fibres for the construction industry, for applications in:

- > Concrete Flooring
- > Structural Concrete Elements
- > Tunnelling
- > Precast
- > Civil Engineering

Our XCarb[®] recycled and renewably produced steel fibres allow our customers to reduce the global CO₂ footprint of their projects and products, contributing to the decarbonisation of construction projects and making a positive contribution towards carbon neutrality.



XCarb[®] recycled and renewably produced steel fibres can reduce embodied carbon by up to 85% compared to conventional steel fibres.

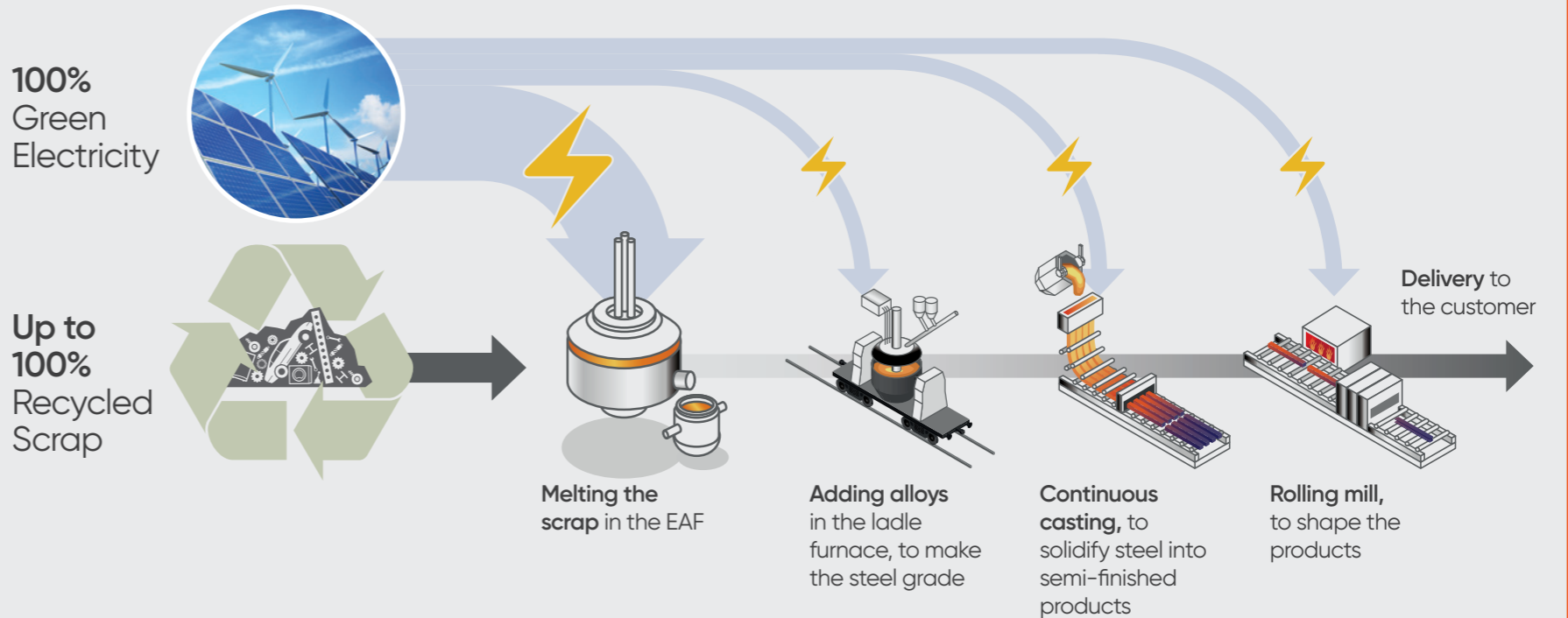
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XCarb[®] recycled and renewably produced.
The steel-making process.



All of the electricity needed to transform the scrap into XCarb[®] recycled and renewably produced steel products comes from renewable sources such as solar and wind power.

The origin of the electricity used in the XCarb[®] recycled and renewably produced steel-making and steel fibre manufacturing process is guaranteed through the "Guarantee of Origin" European system.

The XCarb[®] recycled and renewably produced order system is audited by a third party.

Each tonne of steel fibres produced under the XCarb[®] recycled and renewably produced label will have a dedicated production certificate showing the kg of CO₂/tonne (Scope A1 - A3) of steel used and indicating the recycled steel content.

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Smarter Steels for People & Planet

Let's talk fibres.



ArcelorMittal

Contact

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