Docusign Envelope ID: 6F3A547E-C6AA-466E-9963-6CB542C391B6

Ref: CP/A004

Last Reviewed
April 2025

7 Steel (UK) Manufacturing Environmental Policy

Mission

To complete our circularity and become a Net Positive company, to be able to give more than we receive.

Scope

7 Steel (UK) Manufacturing is a major supplier of reinforcement and structural steel to the construction industry. Activities included in the operation of scrap metal recycling facilities; scrap sourcing and circular processing hubs, scrap bay, use of an Electric Arc Furnace (EAF), continuous casting of billets and hot rolling to produce reinforcing bar and steel sections. Additional recycling is achieved through mineral extraction/reuse of the furnace slag. 7 Steel recognises its business' potential environmental impact and the part it has to play in maintaining a clean and healthy environment.

Policy

7 Steel is committed to continually improve and evaluate its Environmental Impact so that any adverse impacts (direct or indirect) on the environment are either minimised or eliminated.

7 Steel will:-

- Establish and maintain an Environmental Management System complying with ISO 14001:2015.
- Fulfil or exceed all environmental compliance obligations and ensure the appropriate resources are available to achieve this.
- Identify direct and indirect environmental aspects of 7 Steel's activities and ensure appropriate controls to prevent pollution, with regular monitoring of emissions are undertaken.
- Endeavour to reduce/minimise the emissions of greenhouse gases from all our production processes.
- Increase resource efficiency through minimising the consumption of energy, water and the generation of waste as far as practicable.
- Implement waste segregation processes to allow resources to be recycled, to maintain and manage environmentally critical equipment such that the impact of our processes are minimised.
- Aim to endorse sustainable procurement wherever possible to ensure that the resources used in the production process are from recycled/renewable sources, and utilised as efficiently as practicable and in the case of natural resources are from sources that demonstrate their environmental stewardship.
- Strive to improve the quality of scrap metal through vertical integration programmes.
- Ensure that the adverse impacts associated with the transportation of raw material to 7 Steel and deliveries of products to customers are minimised.
- Aim to conserve and/or where practicable enhance the biodiversity on site, working in partnership with nature conservation organisations to improve biodiversity in the surrounding area.
- Ensure continuous improvement, and will set objectives and targets on an annual basis and review to evaluate performance against those targets, to achieve its environmental objectives in order to minimise the environmental impacts of the organisation.
- Ensure that this policy is communicated to all personnel working for or on behalf of 7 Steel as part of the company-training programme and is made available to interested parties via the company website.
- Improve engagement with key stakeholders to strengthen relationships within the local communities by developing a community engagement programme.

Carles Rovira
Managing Director
Signed by: Carles Rovira
51131B28E15E4FF...

James Ellis
Head of People, Organisation & Development
DocuSigned by: James Ellis
5A9DD1590E00483...

Holly Arnold
Head of Finance
DocuSigned by: Holly Arnold
16DE8BA9933444D...

Gabriella Nizam
Head of Sustainability and Strategy
DocuSigned by:
87C4BED9383947A...

Andreu Dorca
Head of Circularity
Signed by:
1186A6EEEF0D481...

Steven Jones
Industrial Manager
Signed by:
17982B132C7B4E9...

Florent Corrihons
Meltshop Operational Manager
Signed by: Florent corrihons
DC3EE61EB7AE485...

Franco Danne
Rod & Bar Mill Operational Manager
Signed by:
F2407218A4CC47F...

Shaun Littlemore
Sections Mill Operational Manager
Signed by: Shaun Littlemore
2C0DC220833B46F...

Vorn O'hennessy
Head of Supply Chain
Signed by: Vorn O'Hennessy
CF888BB556E14A6...

Laura Thomas
Commercial Director
Signed by:
41F65BA430F4457...