

## Recycled Content Declaration

Tata Steel UK Limited recycled content declaration in accordance with ISO 14021

This declaration is representative and valid for products which have been processed via Tata Steel UK's sites including Port Talbot, Llanwern, Trostre, Shotton, Corby and Hartlepool.

<b>Declaration number</b>	RC-TSUK-2025-01
<b>Date of issue</b>	30 <sup>th</sup> September 2025
<b>Declaration owner</b>	Tata Steel UK Limited
<b>Programme operator</b>	Tata Steel UK Limited
<b>Registered address</b>	18 Grosvenor Place, London SW1X 7HS

Independent verification of the declaration according to ISO 14021

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ISO 14021 serves as the core rule supplemented by Tata Steel UK Limited's recycled content declaration programme instructions and calculation rules. The calculations and data supporting the declaration have been independently verified.

Third party verifier



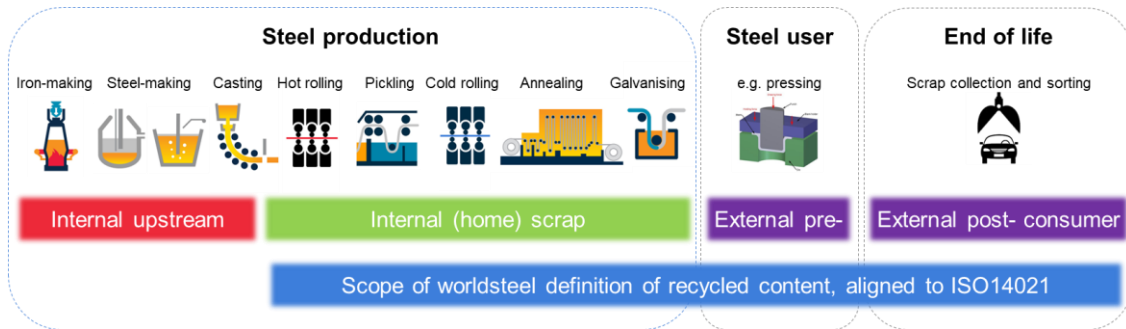
Chris Foster, Eugeos Ltd, Suite 11, The Old Fuel Depot, Twemlow Lane, Twemlow, CW4 8GJ, UK.

## Tata Steel UK Limited Recycled Content

The recycled content based on data for the financial year April 2024 to March 2025.

Total recycled content 15%

The definitions used to derive these figures are provided below and illustrated schematically in the following figure:



- (i) internal upstream scrap (which is not considered recycled content as it is within the boundary of the process)
- (ii) internal (home) scrap which is pre-consumer process scrap generated in the manufacture of steel products downstream of steel making.
- (iii) external pre-consumer scrap generated during the manufacture of goods from steel, and
- (iv) external post-consumer (or “end of life”) scrap derived from products at their end of life.

The declaration covers steel which has been produced by the blast furnace route.

Where scrap has been sourced externally it is not possible to provide an accurate breakdown of whether the scrap is pre or post-consumer material.