

Pricing Notice: SteelMint launches assessment for India CRCA scrap prices

India's National Steel Recycling policy mentioned that the efficient use of scrap for steel production becomes very crucial for India as 35-40% share has been envisaged from scrap-based steel production in the journey of 300 mn t pa. by 2030. This shall increase the requirement of steel scrap sharply from the present level of around 30 mnt.

SteelMint conducts daily assessment of different grades of melting scrap steel cargoes. Thus in line with the feedback received on refining its domestic ferrous scrap coverage, SteelMint has decided to launch this assessment.

CRCA scrap obtained from white goods grade is a scrap with high quality chemistry, generally used in making alloy steel. Its yield is similar to End cutting but the chemistry property is superior.

Assessment name – CRCA scrap, DAP Chennai, India

- Commodity: Melting scrap
- Size: size 12-15 inches in any dimension
- Packaging : Bundles
- Density: 0.75-1.5t/cubic metre
- Unit: INR/t
- Delivery Terms: DAP
- Yield: 98-99%
- Frequency: Daily (Monday to Saturday) by 13:00 & 17:00 IST respectively

Assessment name – CRCA scrap, DAP Jalna, India

- Commodity: Melting scrap
- Size: size 12-15 inches in any dimension
- Packaging: Loose
- Density: 0.75-1.5t/cubic metre
- Unit: INR/t
- Delivery Terms: DAP
- Yield: 98-99%
- Frequency: Daily (Monday to Saturday) by 13:00 & 17:00 IST respectively

Assessment name – CRCA scrap, DAP Mandi Gobindgarh, India

- Commodity: Melting scrap
- Size: 12-15 inches in any dimension
- Packaging: Loose
- Density: 0.75-1.5t/cubic metre
- Unit: INR/t
- Delivery Terms: DAP
- Yield: 98-99%
- Frequency: Daily (Monday to Saturday) by 13:00 & 17:00 IST respectively

For any feedback or query, please feel free to write us at info@steelmint.com