



CRU Price Assessment Methodology

# Steelmaking Raw Materials and Thermal Coal

Independent *expert* intelligence

CRU Price Assessment Methodology

# Steelmaking Raw Materials and Thermal Coal



June 2026

## Table of Contents

<b>Price Methodology</b> .....	<b>4</b>
<b>Scope</b> .....	<b>4</b>
<b>Methodology</b> .....	<b>4</b>
Rationale .....	4
Data Providers .....	4
Data Submitted and Submission Processes .....	5
Data Submission Dependency and Minimum Threshold .....	5
Final Price Assessment.....	6
Expert Judgement.....	6
Normalisation .....	6
Exclusion of Outliers .....	6
Price Determination in an Illiquid Market .....	6
Price Verification .....	6
Deactivated Prices .....	6
<b>Final Benchmark Publication</b> .....	<b>7</b>
<b>Price Detail</b> .....	<b>8</b>
<b>Iron Ore</b> .....	<b>8</b>
<b>China</b> .....	<b>8</b>
Iron Ore, Fines, 58% Fe, Spot price; China, CFR USD/t .....	8
Iron Ore, Fines, 62% Fe, Spot price; China, CFR USD/t .....	8
Iron Ore, Fines, 65% Fe, Spot price; China, Brazil origin, CFR USD/t .....	8
Iron Ore, Lump, 62.5% Fe, Spot price; China, Australia origin, CFR USD/t .....	9
<b>Asia</b> .....	<b>9</b>
Iron Ore, Lump, 62.5% Fe, Spot premium; China, CFR USDc/dmtu .....	9
<b>Metallurgical Coal</b> .....	<b>9</b>
<b>Australia</b> .....	<b>9</b>
Metallurgical Coal, Hard coking, Premium, Spot price; Australia, FOB USD/t .....	9
Metallurgical Coal, Hard coking, Standard, Spot price; Australia, FOB USD/t .....	10
Metallurgical Coal, Hard coking, Premium, Contract price, Quarterly; Australia, FOB USD/t .....	10
Metallurgical Coal, PCI, Contract price, Quarterly; Australia, FOB USD/t .....	10
Metallurgical Coal, Semi-soft, Contract price, Quarterly; Australia, FOB USD/t .....	10
<b>Metallurgical Coke</b> .....	<b>11</b>
<b>China</b> .....	<b>11</b>
Metallurgical Coke, 12.5% ash, Spot price; China, FOB USD/t .....	11
<b>Coal</b> .....	<b>11</b>
<b>Indonesia</b> .....	<b>11</b>
Thermal Coal, 3800 kcal/kg, Spot price; Indonesia, FOB USD/t .....	11
<b>Oceania</b> .....	<b>12</b>



Thermal Coal, 5500 kcal/kg, Spot price; Australia, FOB USD/t..... 12

Thermal Coal, 6000 kcal/kg, Spot price; Australia, FOB USD/t..... 12

**China..... 12**

Thermal Coal, 5500 kcal/kg, Spot price; China, CFR USD/t ..... 12

Thermal Coal, 5500 kcal/kg, Spot price; China, FOB USD/t ..... 12

**Europe ..... 13**

Thermal Coal, 6000 kcal/kg, Spot price; Europe, CIF USD/t..... 13

**Africa..... 13**

Thermal Coal, 6000 kcal/kg, Spot price; South Africa, FOB USD/t ..... 13

**Glossary of Terms ..... 14**

## Price Methodology

### Scope

This Methodology and Definitions Guide covers prices for physically traded Steelmaking Raw Materials and Thermal Coal in all geographical markets and should be read in conjunction with the CRU Group Compliance Framework and Methodology Guide (Group Compliance Framework). It details commodity-specific methodologies which have precedence, with all other aspects covered by the Group Compliance Framework.

### Methodology

#### Rationale

This methodology was developed in consultation with the industry (including through our annual Underlying Market Conditions Review), allowing CRU to capture market liquidity and establish prices that are reliable and representative of the market. Specification definitions such as price assessment frequency, incoterms, currencies, size/volumes, units and others are aligned with the relevant market requirements and industry conventions.

The methodology blends strict adherence to methodological rules with limited but necessary application of expert judgement, detailed below, in order to produce a price that benefits from rigour, Price Assessor expertise and discretion.

Liquidity is enhanced by a normalisation process which allows for the submission of data which can be standardised to CRU's strict definition but is sourced from a wider array of data.

Transaction data is prioritised as an input to these prices to help ensure they reflect the actual spot market. Inclusion of other price types detailed in the Group Compliance Framework is permissible where this does not compromise accuracy but enhances liquidity.

Final published prices are a single point value as this has been established as an industry requirement as a basis for negotiations and for use in long-term contracts. There is also a level of liquidity in most markets where a single price point can provide a reliable industry benchmark.

Prices are published at a combination of weekly, monthly and quarterly frequencies according to market liquidity and data cadence requirements.

#### Data Providers

CRU price assessments are based on regular contact with a wide network of market participants situated at critical nodes in the supply chain. This network is constantly reviewed to seek a balance of buyers and sellers that are representative of the market. Our network of market participants providing regular indications and data are defined as 'data providers'.

Data providers must have access to data relating to actual spot market transactions (a purchase or a sale), or if permitted by the methodology, bid/offer information or be able to provide a credible opinion on such prices in the absence of any other data over the relevant time period. They are therefore typically employed in sales or marketing functions on the sell side and purchasing functions on the buy side, or act in a trading function. Data Providers may also include individuals in finance functions if they can provide the same price information.

Each data provider is required to meet the criteria stipulated in Section 2.4 of the CRU Group Compliance Framework and Methodology Guide and must exist on a list of approved data providers before their data can be considered for admission into published prices.

## Data Submitted and Submission Processes

Data providers can submit prices to CRU by telephone, email, private one-to-one instant messenger services, other private means of communication or where applicable, proprietary CRU system.

Admissible price data are concluded and reported transactions, confirmed bids and offers, indicative bids and offers and opinion. The type of price data submitted should be indicated to CRU. Transaction data is prioritised as an input and to that extent the hierarchy of acceptable price types follows that described in Section 3.1 of the CRU Group Compliance Framework and Methodology Guide. Where transaction data is submitted, CRU seeks to verify each deal with both parties but where this is not possible, a third or fourth party may be consulted.

For each product, Data Providers provide CRU with a single price figure or a range of prices relating to spot business, except where indicated in the price Definition (e.g. if a contract price).

Data providers are to provide CRU with admissible price data relating to market activity within the following windows:

### Weekly Prices

- 17:00 Singapore on Tuesday of the week prior to publication and 17:00 Singapore on the Tuesday of publication.

### Monthly Prices

- 17:00 Singapore one calendar month prior to publication and 17:00 Singapore on the day of publication.

### Quarterly Prices

- 17:00 Singapore one calendar quarter prior to publication and 17:00 Singapore on the day of publication.

Information must be submitted to CRU by window close times if it is to be eligible for admission to the subsequent price assessment.

## Data Submission Dependency and Minimum Threshold

CRU seeks to receive market information from a broad range of active data sources and seeks to increase the number of companies willing to submit market data. If a limited number of market participants are active in the market, and the market data received constitutes a significant proportion of the total data on which the assessment is based, CRU will use expert judgement on whether to exclude, include or defer the indication received until more information is received. This expert judgement would be based on observation of the previous price, short term historical price trends, other quantitative market data including prices in other related active markets, producer price change announcements, qualitative information such as that received from interactions with market participants or other CRU Price Assessors, and other sources of information relevant to the market.

CRU does not outline minimum data thresholds to determine price assessments covered in this methodology document to avoid establishing non-representative assessments that may be deemed unrepeatable. Periods of liquidity differ across markets and data thresholds could result in price assessments that do not accurately reflect the market. Price Assessors, instead, aim to source data from a wide range of industry participants to establish premium assessments, in line with the individual premium market data specifications, such as size, timing, loading locations, outlined in this methodology.

When no admissible data is received, Price Assessors follow the processes set out in the "Price determination in an illiquid market" section and expert judgement would be used to determine the final price value. Further details can be found under Section 2.1 of the CRU Group Compliance Framework and Methodology Guide.

## Final Price Assessment

### Expert Judgement

Expert judgement may apply to decisions on what type of price data is submitted; if the deal is executed at arms-length; if normalisation of price data submitted is required; the means of any normalisation, and the inclusion of a data point in the calculation of the final price (exclusion of outliers).

Expert judgement may also be used to determine the final price value in illiquid market conditions.

A Price Assessor will consult with one or more colleagues before any application of expert judgement if in any doubt, or where collective input would improve the quality of a judgement.

Consistency in the application of expert judgement is achieved through a combination of selection, formal and informal training and review, supervision and control processes as detailed in section 4.5 of the CRU Group Compliance Framework and Methodology Guide.

### Normalisation

Data which meets the precise price specification is eligible for admission without any adjustments. Data which does not fit the specification may still be eligible as an input to the price, but would be subject to a normalisation process.

Normalisation is an essential price adjustment process used to align reported market information with a pricing methodology. Decisions to normalise a price and/or choice of values used in the normalisation process are forms of expert judgement.

### Exclusion of Outliers

A Price Assessor may use expert judgement in the exclusion of a data point as an input to the calculation of the final price. In doing so they would consider the range and distribution of data collected in the same timeframe from other data providers; previous data received from the same data provider; non-price information received from the data provider; market state and direction information from any other source. Inclusion or exclusion of input data in the final price is explicit and recorded.

### Price Determination in an Illiquid Market

In the cases of zero submissions or where all submissions were deemed inadmissible, expert judgement would be used to determine the final price value. This choice would be based on: observation of the previous week's prices; short term historical price trends; other quantitative market data including prices in other related active markets, producer price change announcements; qualitative information such as that received from interactions with market participants or other CRU Price Assessors, and; other sources of information relevant to the spot market.

The Price Assessor will use their judgement to evaluate the volume, quality and coherence of any such market information they may possess. If one or more of these factors in combination does not provide a sufficiently clear indication of the direction and extent of market movement to allow the Price Assessor to confidently change the price from the previous value, the prior value would be rolled over to form the current period value.

### Price Verification

Information from data providers and the final price assessments are captured and established in the CRU Prices System (CPS), or for SMU prices the SMU survey and SMU's pricing workbooks. The final prices are approved by another Price Assessor or the editor.

### Deactivated Prices

A price assessment will remain active as long as there are sufficient buyers, sellers and/or traders for the Price Assessor to make an accurate assessment. If the quotation suffers from limited transparency or if business dynamics change, it may be deactivated following market consultation. Its history will still be available, but no further information will be collected for that assessment from the time it is deactivated.



## Final Benchmark Publication

Prices are published in the CRU service/s below via CRU Online; DataLab (CRU's data delivery platform), data feeds including APIs and in some cases may be distributed via channel partners. Price publication dates may be varied around public holidays, in which case customers will be notified in advance.

Prices published in:

- Steelmaking Raw Materials Service
- Power Transition Service (Thermal Coal prices only)

Weekly prices are first published on CRU Online at 15:00 UK each Tuesday. Monthly prices are first published on CRU Online at 15:10 UK on the third Tuesday of each month. Quarterly prices are first published on CRU Online once final contracts are settled.

Note that prices published in emailed market dashboards are the spot price on the day of publication, rather than the official weekly published price.

## Price Detail

### Iron Ore

#### China

##### Iron Ore, Fines, 58% Fe, Spot price; China, CFR USD/t

<b>Price Series</b>	<b>Iron Ore, Fines, 58% Fe, Spot price; China, CFR</b>
<b>CRUOnline Name</b>	58% Fe fines, CFR China
<b>Price ID</b>	846
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Sizing of up to 10mm for up to 90% of cargo
<b>Price Basis</b>	CFR
<b>Quality</b>	Fe Grade: 58 %. Moisture: 10%. Silica: 5-6.5%. Alumina: 2.5-3.5%. Phosphorous: 0.08%.
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within 60 days
<b>Counterparties</b>	Loading location: Australia. Main Consumer Markets: China.
<b>Assessment Notes</b>	Monthly assessment. The third Tuesday of each month

##### Iron Ore, Fines, 62% Fe, Spot price; China, CFR USD/t

<b>Price Series</b>	<b>Iron Ore, Fines, 62% Fe, Spot price; China, CFR</b>
<b>CRUOnline Name</b>	62% Fe fines, CFR China
<b>Price ID</b>	847
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Sizing of up to 10mm for up to 90% of cargo
<b>Price Basis</b>	CFR
<b>Quality</b>	Fe Grade: 62%. Moisture: 8%. Silica: 4.5%. Alumina: 2%. Phosphorous: 0.075%. Sulphur: 0.02%.
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within 60 days
<b>Counterparties</b>	Main Consumer Markets: China.
<b>Assessment Notes</b>	Weekly assessment. Every Tuesday

##### Iron Ore, Fines, 65% Fe, Spot price; China, Brazil origin, CFR USD/t

<b>Price Series</b>	<b>Iron Ore, Fines, 65% Fe, Spot price; China, Brazil origin, CFR</b>
<b>CRUOnline Name</b>	65% Fe fines, CFR China (Brazilian origin)
<b>Price ID</b>	1287
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Sizing of up to 10mm for up to 90% of cargo
<b>Price Basis</b>	CFR
<b>Quality</b>	Fe Grade: 65%. Moisture: 8.5%. Silica: 3.5%. Alumina: 1%. Phosphorous: 0.075%.
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Forward Quarterly delivery
<b>Counterparties</b>	Loading location: Brazil. Main Consumer Markets: China.
<b>Assessment Notes</b>	Monthly assessment. The third Tuesday of each month

### Iron Ore, Lump, 62.5% Fe, Spot price; China, Australia origin, CFR USD/t

<b>Price Series</b>	<b>Iron Ore, Lump, 62.5% Fe, Spot price; China, Australia origin, CFR</b>
<b>CRUOnline Name</b>	Lump price, 62.5% Fe, CFR China (Australian origin)
<b>Price ID</b>	848
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Sizing of max 15% <6.3 mm and max 15% >31.5 mm
<b>Price Basis</b>	CFR
<b>Quality</b>	Fe Grade: 62.5%. Moisture: 4%. Silica: 3.5%. Alumina: 1.5%. Phosphorous: 0.075%. Sulphur: 0.02%
<b>Terms</b>	L/C at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within 60 days
<b>Counterparties</b>	Loading Location: Australia. Main Consumer Markets: China
<b>Assessment Notes</b>	Monthly assessment. The third Tuesday of each month

## Asia

### Iron Ore, Lump, 62.5% Fe, Spot premium; China, CFR USDc/dmtu

<b>Price Series</b>	<b>Iron Ore, Lump, 62.5% Fe, Spot premium; China, CFR</b>
<b>CRUOnline Name</b>	Lump premium, 62.5% Fe, CFR China
<b>Price ID</b>	853
<b>Currency</b>	USDc
<b>Weight</b>	dmtu
<b>Attributes</b>	Sizing of max 15% <6.3 mm and max 15% >31.5 mm
<b>Price Basis</b>	
<b>Quality</b>	Fe Grade: 62.5%. Moisture: 4% Silica: 3.5%. Alumina: 1.5%. Phosphorous: 0.075%. Sulphur: 0.02%.
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within 60 days
<b>Counterparties</b>	Loading location: Any origin. Main Consumer Markets: China.
<b>Assessment Notes</b>	Monthly assessment. The third Tuesday of each month

## Metallurgical Coal

### Australia

### Metallurgical Coal, Hard coking, Premium, Spot price; Australia, FOB USD/t

<b>Price Series</b>	<b>Metallurgical Coal, Hard coking, Premium, Spot price; Australia, FOB</b>
<b>CRUOnline Name</b>	Premium hard coking coal, FOB Australia
<b>Price ID</b>	859
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Bulk
<b>Price Basis</b>	FOB
<b>Quality</b>	CSR: 68% Ash: 10% Volatile Matter: 21.5% Total Moisture: 10% Fixed Carbon: 53% Sulphur: 0.5% Phosphorous: 0.05% Fluidity: 400 ddpmm Reflectance: 1.42% Ro Max Vitrinite: 65%.
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within six weeks
<b>Counterparties</b>	Loading location: Australia. Main Consumer Markets: -
<b>Assessment Notes</b>	Weekly assessment. Every Tuesday

**Metallurgical Coal, Hard coking, Standard, Spot price; Australia, FOB USD/t**

<b>Price Series</b>	<b>Metallurgical Coal, Hard coking, Standard, Spot price; Australia, FOB</b>
<b>CRUOnline Name</b>	Standard hard coking coal, FOB Australia
<b>Price ID</b>	1319
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Bulk
<b>Price Basis</b>	FOB
<b>Quality</b>	CSR: 63% (min) Ash: 12% Volatile Matter: 25% Total Moisture: 10% Sulphur: 0.6% Phosphorous: 0.05% Fluidity: 1,700 ddpm max Reflectance: 1.42% Ro Max Vitrinite: 55%_x000D_
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within six weeks
<b>Counterparties</b>	Loading location: Australia. Main Consumer Markets: -
<b>Assessment Notes</b>	Monthly assessment. The third Tuesday of each month

**Metallurgical Coal, Hard coking, Premium, Contract price, Quarterly; Australia, FOB USD/t**

<b>Price Series</b>	<b>Metallurgical Coal, Hard coking, Premium, Contract price, Quarterly; Australia, FOB</b>
<b>CRUOnline Name</b>	Hard coking coal, FOB Australia, quarterly contract
<b>Price ID</b>	856
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Forward delivery Quarterly
<b>Price Basis</b>	FOB
<b>Quality</b>	CSR: 68%. Ash: 10%. Volatile Matter: 21.5%. Total Moisture: 10%. Fixed Carbon: 53%. Sulphur: 0.5%. Phosphorous: 0.05%. Fluidity: 400 ddpm. Reflectance: 1.42% Ro Max. Vitrinite: 65%.
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within six weeks
<b>Counterparties</b>	Loading location: Australia. Main Consumer Markets: -
<b>Assessment Notes</b>	Quarterly assessment. Published on agreement of quarterly price

**Metallurgical Coal, PCI, Contract price, Quarterly; Australia, FOB USD/t**

<b>Price Series</b>	<b>Metallurgical Coal, PCI, Contract price, Quarterly; Australia, FOB</b>
<b>CRUOnline Name</b>	PCI, FOB Australia, quarterly contract
<b>Price ID</b>	857
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Forward delivery Quarterly
<b>Price Basis</b>	FOB
<b>Quality</b>	Ash: 8%. Volatile Matter: 11%. HGI: 75. Sulphur: 0.55%. Total Moisture: 10%.
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within six weeks
<b>Counterparties</b>	Loading location: Australia. Main Consumer Markets: -
<b>Assessment Notes</b>	Quarterly assessment. Published on agreement of quarterly price

**Metallurgical Coal, Semi-soft, Contract price, Quarterly; Australia, FOB USD/t**

<b>Price Series</b>	<b>Metallurgical Coal, Semi-soft, Contract price, Quarterly; Australia, FOB</b>
<b>CRUOnline Name</b>	Semi-soft coking coal, FOB Australia, quarterly contract
<b>Price ID</b>	858
<b>Currency</b>	USD
<b>Weight</b>	t

<b>Attributes</b>	Forward delivery Quarterly
<b>Price Basis</b>	FOB
<b>Quality</b>	CSN: 5.5. Ash: 9%. Volatile Matter: 34%. Fixed Carbon: 53%. Sulphur: 0.6%. Fluidity: 200 ddpm
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within six weeks
<b>Counterparties</b>	Loading location: Australia. Main Consumer Markets: -
<b>Assessment Notes</b>	Quarterly assessment. Published on agreement of quarterly price

## Metallurgical Coke

### China

#### Metallurgical Coke, 12.5% ash, Spot price; China, FOB USD/t

<b>Price Series</b>	<b>Metallurgical Coke, 12.5% ash, Spot price; China, FOB</b>
<b>CRUOnline Name</b>	China 12.5% ash FOB
<b>Price ID</b>	862
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Bulk
<b>Price Basis</b>	FOB
<b>Quality</b>	CSR: ≥ 62 Ash: 12.5% max Carbon content: ≥86% Total Moisture: 5% Sulphur: 0.65%.
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within four weeks
<b>Counterparties</b>	Loading Location: China
<b>Assessment Notes</b>	Monthly assessment. The third Tuesday of each month

## Coal

### Indonesia

#### Thermal Coal, 3800 kcal/kg, Spot price; Indonesia, FOB USD/t

<b>Price Series</b>	<b>Thermal Coal, 3800 kcal/kg, Spot price; Indonesia, FOB</b>
<b>CRUOnline Name</b>	FOB Indonesia, GAR 4200 kcal/kg
<b>Price ID</b>	1763
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Bulk
<b>Price Basis</b>	FOB
<b>Quality</b>	3,800 kcal/kg. Ash: 7.5% air-dried basis. Total Moisture: 40%. Sulphur: 0.4%
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within four weeks
<b>Counterparties</b>	Loading Location: Kalimantan
<b>Assessment Notes</b>	Weekly assessment. Every Tuesday

## Oceania

### Thermal Coal, 5500 kcal/kg, Spot price; Australia, FOB USD/t

<b>Price Series</b>	<b>Thermal Coal, 5500 kcal/kg, Spot price; Australia, FOB</b>
<b>CRUOnline Name</b>	FOB Newcastle, 5,500 kcal/kg
<b>Price ID</b>	1300
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Bulk
<b>Price Basis</b>	FOB
<b>Quality</b>	5,500 kcal/kg. Ash: 20% air-dried basis. Total Moisture: 10%. Sulphur: 0.65%
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within four weeks
<b>Counterparties</b>	Loading Location: Newcastle
<b>Assessment Notes</b>	Weekly assessment. Every Tuesday

### Thermal Coal, 6000 kcal/kg, Spot price; Australia, FOB USD/t

<b>Price Series</b>	<b>Thermal Coal, 6000 kcal/kg, Spot price; Australia, FOB</b>
<b>CRUOnline Name</b>	FOB Newcastle, 6,000 kcal/kg
<b>Price ID</b>	1301
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Bulk
<b>Price Basis</b>	FOB
<b>Quality</b>	6,000 kcal/kg. Ash: 13% air-dried basis. Total Moisture: 10%. Sulphur: 0.7% max
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within four weeks
<b>Counterparties</b>	Loading Location: Newcastle
<b>Assessment Notes</b>	Weekly assessment. Every Tuesday

## China

### Thermal Coal, 5500 kcal/kg, Spot price; China, CFR USD/t

<b>Price Series</b>	<b>Thermal Coal, 5500 kcal/kg, Spot price; China, CFR</b>
<b>CRUOnline Name</b>	China - 5,500 kcal/kg CFR
<b>Price ID</b>	1299
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Bulk
<b>Price Basis</b>	CFR
<b>Quality</b>	5,500 kcal/kg; Ash: <20% air-dried basis. Total Moisture: 10%. Sulphur: <1% max. Volatile Matter: <35%
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within four weeks
<b>Counterparties</b>	Main Consumer Markets: China
<b>Assessment Notes</b>	Weekly assessment. Every Tuesday

### Thermal Coal, 5500 kcal/kg, Spot price; China, FOB USD/t

<b>Price Series</b>	<b>Thermal Coal, 5500 kcal/kg, Spot price; China, FOB</b>
<b>CRUOnline Name</b>	FOB Qinhuangdao, 5,500 kcal/kg
<b>Price ID</b>	1304
<b>Currency</b>	USD
<b>Weight</b>	t



<b>Attributes</b>	Bulk
<b>Price Basis</b>	FOB
<b>Quality</b>	5,500 kcal/kg. Ash: <20% air-dried basis. Total Moisture: 10%. Sulphur: <1%. Max Volatile Matter: <35%
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	VAT included
<b>Delivery</b>	Delivery within four weeks
<b>Counterparties</b>	Loading Location: Qinhuangdao. Main Consumer Markets: China
<b>Assessment Notes</b>	Weekly assessment. Every Tuesday

## Europe

### Thermal Coal, 6000 kcal/kg, Spot price; Europe, CIF USD/t

<b>Price Series</b>	<b>Thermal Coal, 6000 kcal/kg, Spot price; Europe, CIF</b>
<b>CRUOnline Name</b>	CIF ARA, 6,000 kcal/kg
<b>Price ID</b>	1302
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Bulk
<b>Price Basis</b>	CIF
<b>Quality</b>	6,000 kcal/kg. Ash: <16% air-dried basis. Total Moisture: 10%. Sulphur: <1% max. Volatile Matter: <35%
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within four weeks
<b>Counterparties</b>	Consumer markets: Imported into Rotterdam
<b>Assessment Notes</b>	Weekly assessment. Every Tuesday

## Africa

### Thermal Coal, 6000 kcal/kg, Spot price; South Africa, FOB USD/t

<b>Price Series</b>	<b>Thermal Coal, 6000 kcal/kg, Spot price; South Africa, FOB</b>
<b>CRUOnline Name</b>	FOB Richards Bay, 6,000 kcal/kg
<b>Price ID</b>	1303
<b>Currency</b>	USD
<b>Weight</b>	t
<b>Attributes</b>	Bulk
<b>Price Basis</b>	FOB
<b>Quality</b>	6,000 kcal/kg. Ash: 16% air-dried basis. Sulphur: 1.0%
<b>Terms</b>	Letter of Credit (LC) at sight
<b>Duties &amp; Tariffs</b>	Not applicable
<b>Delivery</b>	Delivery within four weeks
<b>Counterparties</b>	Loading Location: Richards Bay
<b>Assessment Notes</b>	Weekly assessment. Every Tuesday



## Glossary of Terms

### INCO TERM RULES FOR ANY MODE OR MODES OF TRANSPORT:

EXW – Ex-Works  
FCA – Free Carrier  
CPT – Carriage Paid To  
CIP – Carriage and Insurance Paid To  
DAT – Delivered at Terminal  
DAP – Delivered at Place  
DDP – Delivered Duty Paid

### INCO TERM RULES FOR SEA AND INLAND WATERWAY TRANSPORT:

FAS – Free Alongside Ship  
FOB – Free On Board  
CFR – Cost and Freight  
CIF – Cost Insurance and Freight

### COUNTRY ABBREVIATIONS USED:

We use ISO 3166 alpha-2 standard country codes



## Contact us

We grant clients access to CRU research, data and prices through limited-term licences, providing a range of options to meet customers' usage requirements.

Contact us at [emeia.sales@crugroup.com](mailto:emeia.sales@crugroup.com) for more information or to determine which is the best fit for your business.



London | Beijing | Dubai | Houston | Johannesburg | Mumbai | Pittsburgh | Riyadh | Santiago

Sao Paulo | Seoul | Shanghai | Sheffield | Singapore | Sydney | Tokyo