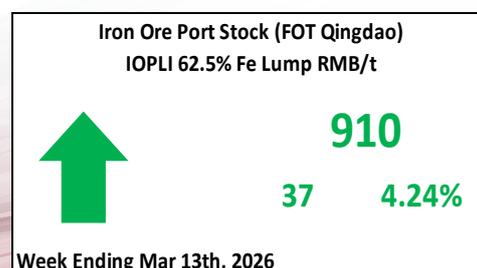
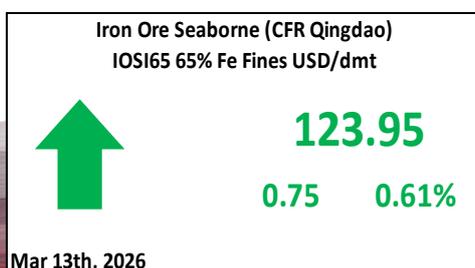
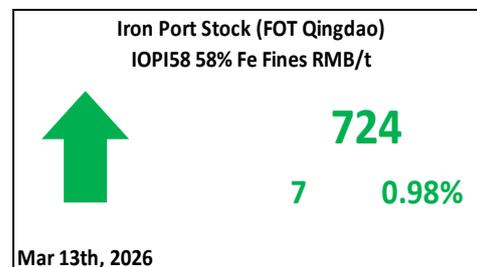
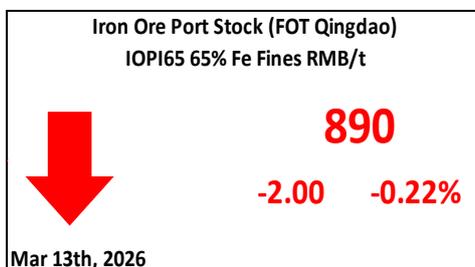
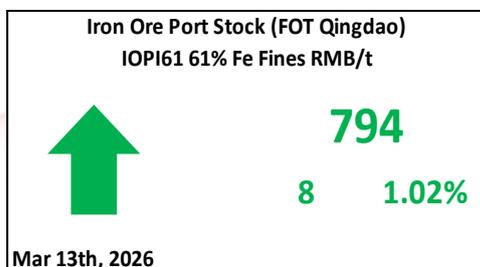


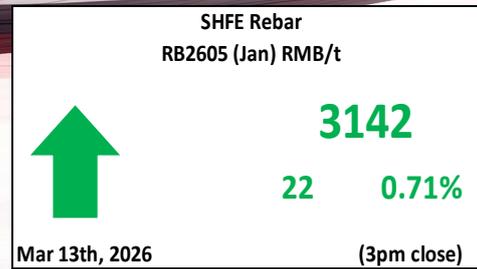
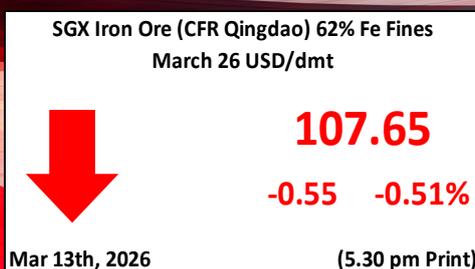
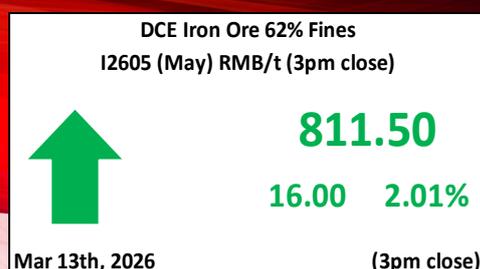


MMi Dashboard

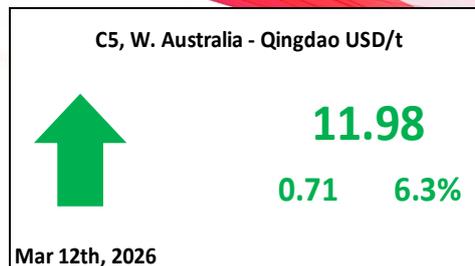
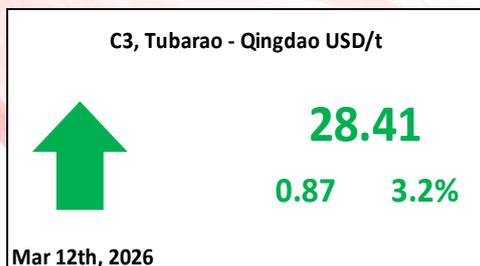
Iron Ore Price Indices



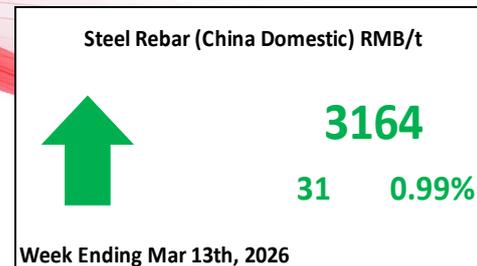
Exchange Traded Contracts



Freight Rates



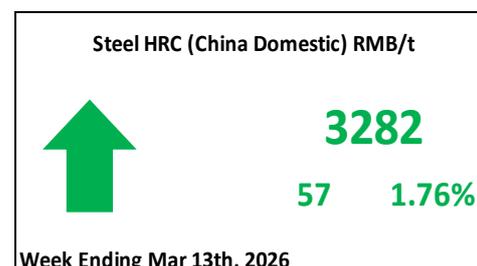
Steel Price



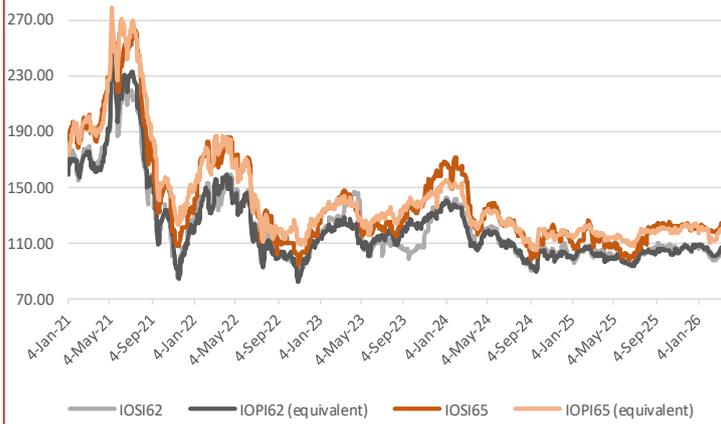
Inventory Levels



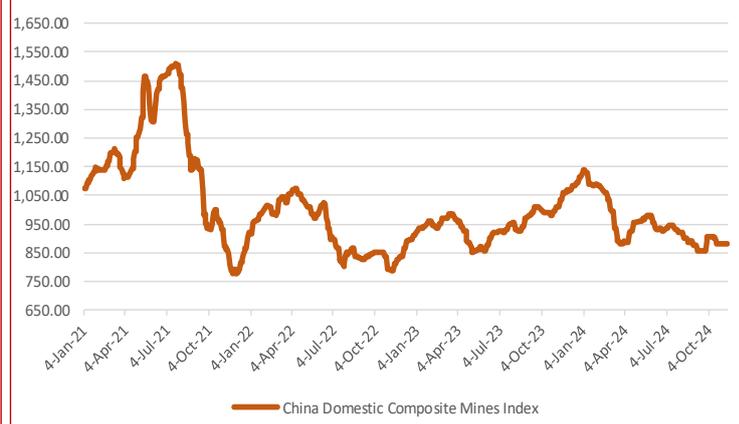
Steel Price



IRON ORE INDEX COMPARISONS (USD/DMT)



CHINA DOMESTIC COMPOSITE MINES INDEX (RMB/Wet Tonne, including VAT)



IRON ORE BRAND SPOT PRICE ASSESSMENTS

Mar 13th, 2026				Mar 13th, 2026			
PORT STOCK INDEX (RMB/WT)				SEABORNE INDEX (USD/DMT)			
	Price	Change	Diff to IOPI62		Price	Change	Diff to IOSI62
Roy Hill	732	4	-62	Roy Hill	98.50	0.20	-7.00
SIMEC Fines	719	-4	-75	SIMEC Fines	94.90	-0.20	-10.60
PB Fines	809	7	15	PB Fines	105.20	0.20	-0.30
Newman Fines	803	7	9	Newman Fines	102.65	0.10	-2.85
MAC Fines	789	9	-5	MAC Fines	101.80	0.20	-3.70
Jimblebar Blended Fines	709	2	-85	Jimblebar Blended Fines	94.65	0.15	-10.85
Carajas Fines	933	3	139	Carajas Fines	124.50	0.25	19.00
Brazilian SSF	787	-3	-7	Brazilian SSF	101.50	-0.30	-4.00
Brazilian Blend Fines	836	6	42	Brazilian Blend Fines	112.35	0.10	6.85
RTX Fines	678	-6	-116	RTX Fines	95.30	0.25	-10.20
West Pilbara Fines	781	10	-13	West Pilbara Fines	97.75	0.20	-7.75

Mar 13th, 2026			
PORT STOCK INDEX (RMB/WT)			
	Price	Change	Diff to IOPI58
SSF	672	4	-52
FMG Blended Fines	734	7	10
Robe River	729	7	5
Western Fines	678	7	-46
Atlas Fines	733	8	9
Yandi	705	6	-19

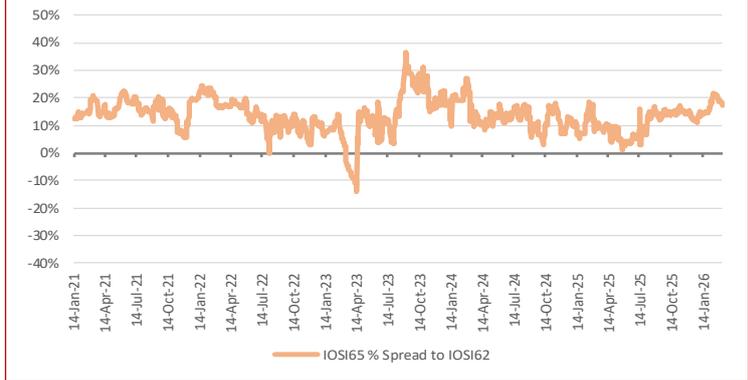
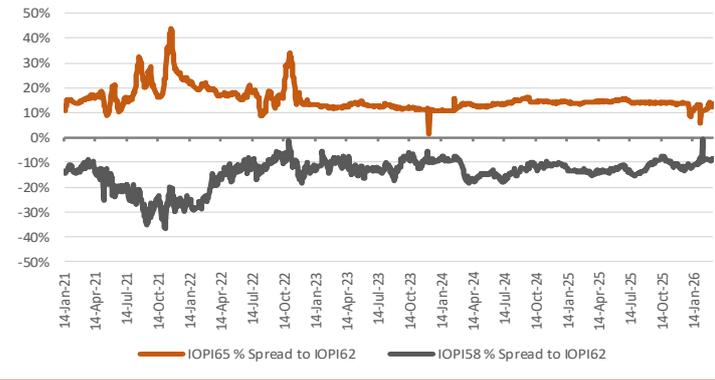
IRON ORE INDEX NORMALISATION DIFFERENTIALS

Port Stock Index Product Differentials (RMB/wet tonne)				Seaborne Index Product Differentials (USD/dry tonne)			
	Applicable range	Value	Change		Applicable range	Value	Change
1% Fe	High Grade Fe 60 - 63%	6.00	-3.00	1% Fe	High Grade Fe 60 - 63%	4.75	0.00
	High Grade Fe 63 - 64%	15.00	-3.00		High Grade Fe 63 - 64%	2.00	0.00
	High Grade Fe 64 - 65%	15.00	-3.00		High Grade Fe 64 - 65%	2.00	0.00
	High Grade Fe 65 - 65.5%	15.00	-3.00		High Grade Fe 65 - 65.5%	2.00	0.00
1% Alumina	Low Grade Fe	16.00	1.00	1% Alumina	High Fe Grade Al <2.25%	7.75	0.00
	High Fe Grade Al <2.25%	50.00	5.00		High Fe Grade Al 2.25-4%	7.75	0.00
	High Fe Grade Al 2.25-4%	66.00	0.00				
	Low Fe Grade Al <2.25%	20.00	0.00				
1% Silica	Low Fe Grade Al 2.25-4%	16.00	2.00	1% Silica	High Fe Grade Si <4%	2.25	0.00
	High Fe Grade Si <4%	17.00	-2.00		High Fe Grade Si 4 - 6.5%	6.50	0.00
	High Fe Grade Si 4-6.5%	44.00	-6.00				
0.01% Phosphorus	Low Fe Grade	25.00	0.00	0.01% Phosphorus	High Fe Grade 0.09%<P<0.115%	1.75	0.00
	High Fe Grade 0.09%<P<0.115%	25.00	5.00		High Fe Grade 0.115%<P<0.15%	1.75	0.00
	High Fe Grade 0.115%<P<0.15%	25.00	0.00		Low Fe Grade 0.09%<P<0.1%	5.00	0.00

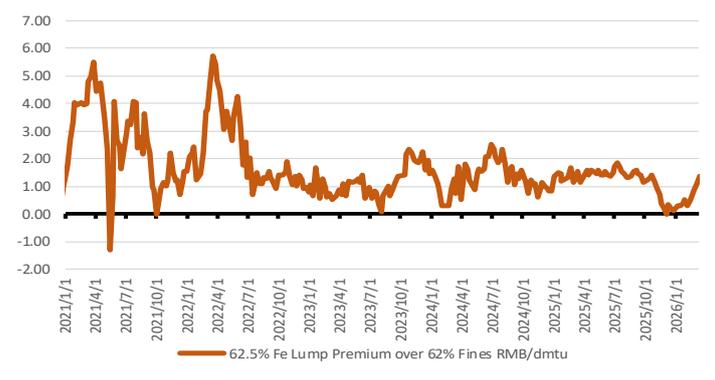
Port Stock Price Differentials to Qingdao Port for PB Fines (RMB/wet tonne)

Port	Value	Change	Port	Value	Change	Port	Value	Change	Port	Value	Change
Bayuquan	-20.00	0.00	Fangcheng	-25.00	0.00	Lanshan	0.00	0.00	Rizhao	0.00	0.00
Beilun	0.00	0.00	Jiangyin	-18.00	0.00	Lianyungang	-3.00	0.00	Shekou	0.00	0.00
Caofeidian	-20.00	0.00	Jingtang	-23.00	0.00	Majishan	0.00	0.00	Taicang	-20.00	0.00
Dalian	0.00	0.00	Lanqiao	0.00	0.00	Qingdao	0.00	0.00	Tianjin	-23.00	0.00

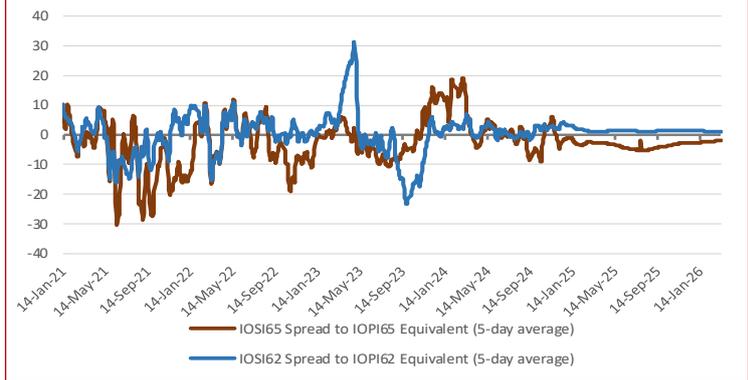
IRON ORE INDEX PREMIUMS/DISCOUNTS



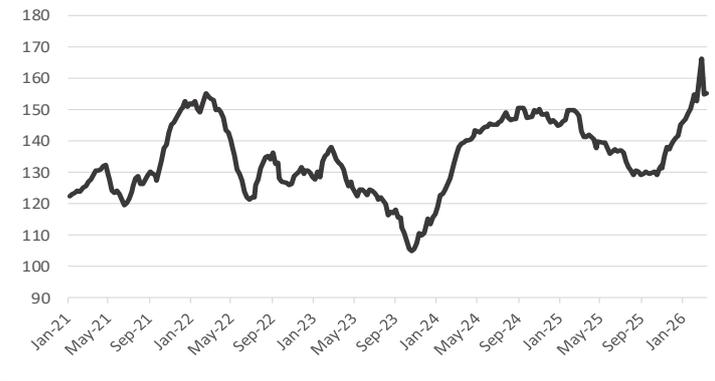
WEEKLY IRON ORE PORT STOCK LUMP PREMIUM (RMB/DMTU)



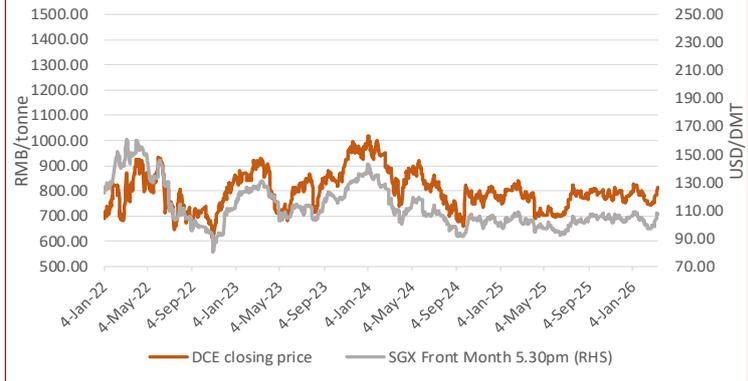
IRON ORE SEABORNE TO PORT STOCK PRICE SPREADS (USD/DMT)



TOTAL IRON ORE INVENTORIES AT CHINA PORTS (MILLION TONNES)



FUTURE TRADING—FRONT MONTH CLOSING PRICE



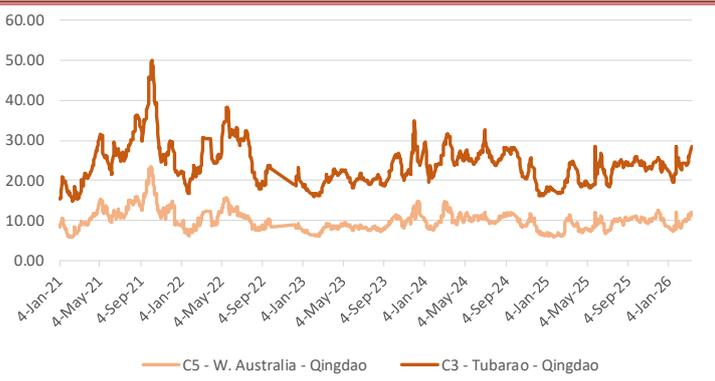
IRON ORE PORT INVENTORIES (MILLION TONNES)

Week Ending Mar 13th, 2026				
Province	This week	Change %	Low ²	High ²
Jingtang	18.00	3.45%	8.29	18.00
Qingdao	32.19	0.72%	22.28	34.83
Caofeidian	17.52	2.22%	7.56	20.28
Tianjin	12.52	2.96%	6.64	12.52
Rizhao	12.42	-4.61%	11.52	21.35
Total (35 Ports)	155.41	0.39%	105.01	166.39

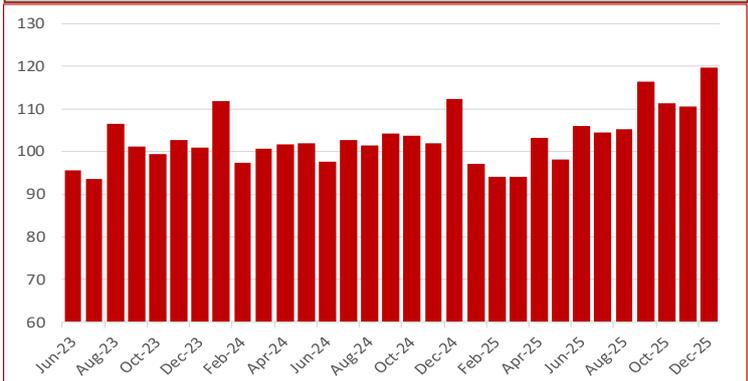
IRON ORE FUTURES CONTRACTS

Closing Date	DCE (RMB/WMT)			SGX (USD/DMT)		
	Mar 13th, 3pm close			Mar 13th, 5:30pm		
Contract	12605	Change	Change %	Mar. 26	Change	Change %
Closing Price	811.50	16.00	2.01%	107.65	-0.55	-0.51%
Vol traded ('000 lots)	45.06	21.14	88.35%	18.39	-0.34	-1.81%
Open positions ('000 lots)	47.15	-0.92	-1.92%	47.49	2.42	5.36%
Day Low	805.5	18.50	2.35%	106.70	2.60	2.50%
Day High	827.0	28.00	3.50%	108.85	0.55	0.51%

DRY BULK FREIGHT RATES (USD/MT)



TOTAL CHINA IRON ORE IMPORT VOLUMES (MILLION TONNES)



STEEL SPOT MARKET PRICES—CHINA

Steel Spot Market RMB/tonne			
Product	2026/03/13	Change	Change %
ReBar HRB400 φ18mm	3,164	31	0.99%
Wirerod Q300 φ6.5mm	3,361	28	0.84%
HRC Q235/SS400 5.5mm*1500*C	3,282	57	1.76%
CRC SPCC/ST12 1.0mm*1250*2500	3,787	54	1.45%
Medium & Heavy Plate Q235B 20mm	3,377	50	1.50%
GI ST02Z 1.0mm*1000*C	4,037	23	0.58%
Colour Coated Plate	6,300	0	0.00%

CHINESE STEEL MILL PROFITABILITY

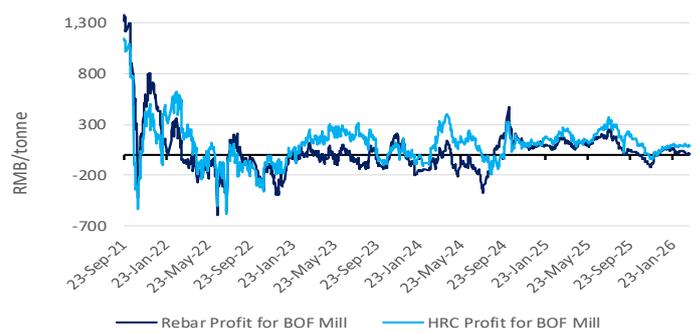
SMM Tracking of Steel Mill P&L - Rebar and Hot-rolled Coil (RMB/tonne)			
Category	Price	Change (WoW)	Note
MMi (Fe 62%), USD/mt excluding tax	106.77	2.60	Mmi CFR Equivalent index for 1st Feb
Coke	1,605	0	2nd grade met coke, Tangshan, incl. tax
Steel Scrap	2,480	50	steel scrap (6mm) in Zhangjiagang, ext. tax
Billet Cost	2,563	36	Q234, incl. tax
Rebar cost - Blast furnace	3,123	41	calculated based on theoretical weight, incl. tax
Rebar profit - Blast furnace	7	-1	based on Shanghai prices, incl. tax
Hot-rolled coil cost - Blast furnace	3,199	40	based on actual weight, incl. tax
Hot-rolled coil profit - Blast furnace	91	10	based on Shanghai prices, incl. tax

Note: 1. Costs in the table are calculated based on today's market prices and factored our management, sales, financial and depreciations fees.
2. The cost refers to average cost in the industry based on SMM's survey of small, medium and large mills in China

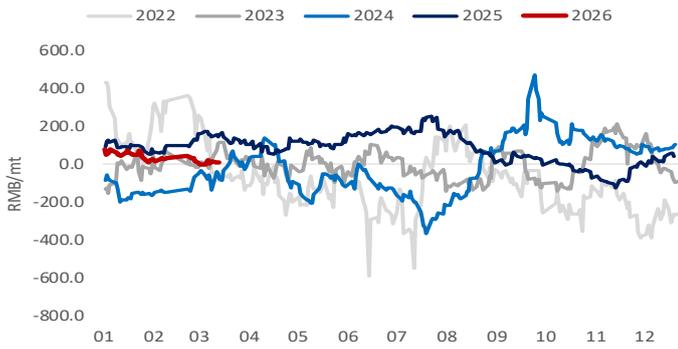
CHINESE STEEL INVENTORIES



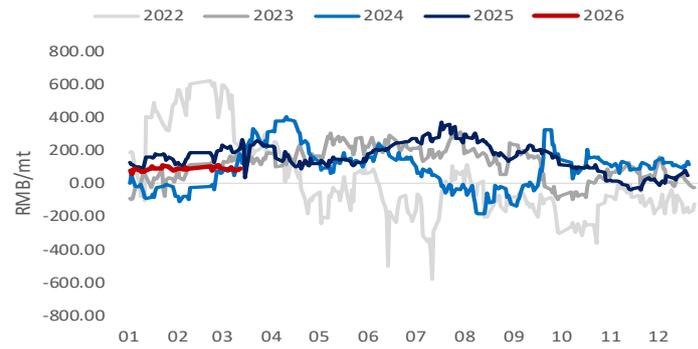
CHINESE STEEL MILL PROFITABILITY



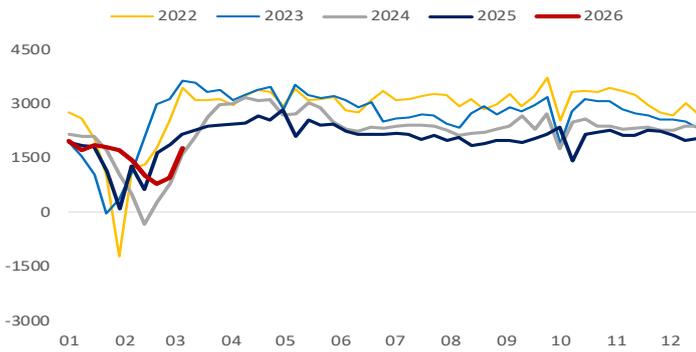
CHINESE STEEL MILL PROFITABILITY—Rebar



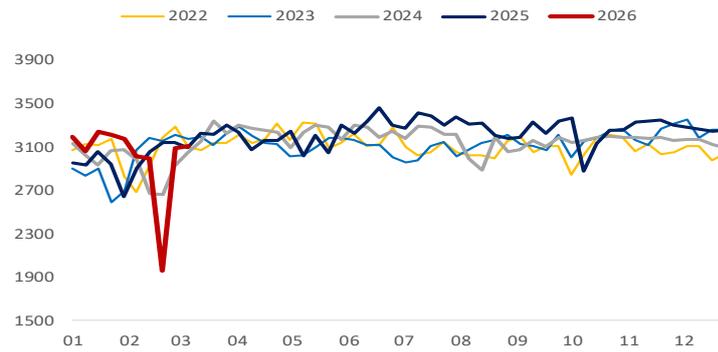
CHINESE STEEL MILL PROFITABILITY—Hot-rolled Coil



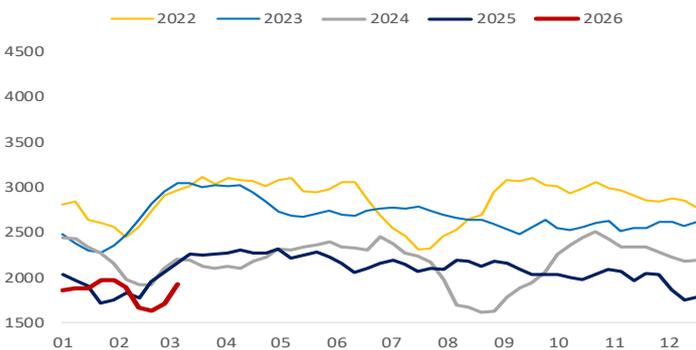
CHINESE STEEL CONSUMPTION—Rebar



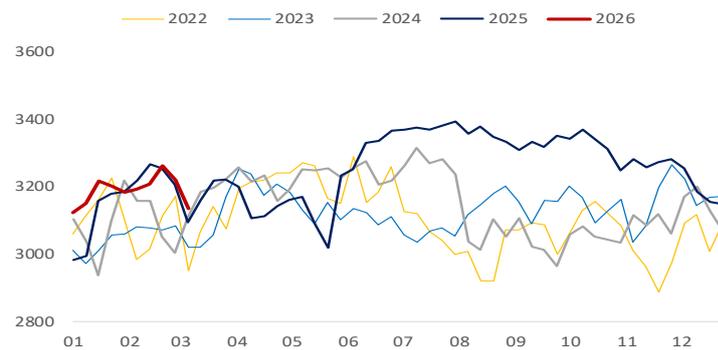
CHINESE STEEL CONSUMPTION—Hot-rolled Coil



CHINESE STEEL PRODUCTION—Rebar



CHINESE STEEL PRODUCTION—Hot-rolled Coil



IRON ORE INDEX SPECIFICATIONS, COMPILATION RATIONALE AND DATA EXCLUSIONS

Iron Ore Index Specifications (Port and Seaborne)					Iron Ore Index Compilation Rationale and Data Exclusions
	65% Fe Fines	62% Fe Fines	58% Fe Fines	62.5% Fe Lump	MMi iron ore indices are compiled from data provided by companies that are part of the iron ore supply chain and involved in spot market transactions. The indices are calculated using detailed transaction-level data submitted to Mmi by these companies. This data is normalised to the appropriate specifications and screened to remove outliers before volume-weighted average prices are calculated from the remaining core set of data.
Fe %	65.00	62.00	58.00	62.50	
Alumina %	1.40	2.25	2.25	1.50	
Silica%	1.50	4.00	5.50	3.50	
Phosphorus %	0.06	0.09	0.05	0.08	
Sulphur %	0.01	0.02	0.02	0.02	
Moisture %	8.00	8.00	9.00	4.00	
Sizing	Granular size below 10mm for at least 90% of cargo; maximum of 40% below 150 micron		Size below 6.3mm max 15% Size above 31.15mm max 25%		
Pricing Point	Qingdao Port (FOT and CFR respectively)		FOT Qingdao Port		
Timing (Seaborne)	Loading within 4 weeks, Delivery within 8 weeks		Delivery within 2 weeks		
Payment Terms	L/C at sight		L/C at sight or CAD		

Data Exclusions*			
Port Index	62%	58%	65%
Seaborne index	0	0	0
Lump Index 62.5	0		

* Number of price submissions for iron ore indices that were excluded from index calculations today as they were anomalous and could not be verified

IRON ORE DOMESTIC CONCENTRATE INDEX CALCULATION METHODOLOGY

The compilation method for price index generally refers to the compilation method of CPI price index and other price indices, breakdown the price data and calculate the average value according to a certain method, taking the vertical axis as the regional composite index (average of different grade index) and the horizontal axis as the grade composite index (average of different regional index), a total composite index for domestic ore can be output ultimately. The process system is also adopted in the calculation i.e. each sub-index can be obtained as well.

AVERAGE IRON ORE SPECIFICATIONS APPLIED FOR BRAND PRICE ASSESSMENTS

PORT STOCK BRANDS						SEABORNE BRANDS					
Mar 13th, 2026	Specifications applied for 62% brand assessments						Specifications applied for 62% brand assessments				
	Fe	Alumina	Silica	Phos	Moisture		Fe	Alumina	Silica	Phos	Moisture
Roy Hill	60.88%	2.35%	4.45%	0.055%	9.26%	Roy Hill	60.70%	2.30%	4.90%	0.055%	8.00%
SIMEC Fines	60.00%	2.30%	6.30%	0.060%	6.00%	SIMEC Fines	60.00%	2.30%	6.30%	0.060%	6.00%
PB Fines	61.64%	2.31%	3.87%	0.099%	9.45%	PB Fines 62%	62.00%	2.60%	4.30%	0.090%	9.50%
Newman Fines	62.49%	2.31%	3.98%	0.090%	7.72%	Newman Fines	62.30%	2.40%	4.40%	0.090%	8.00%
MAC Fines	60.43%	2.38%	4.64%	0.078%	7.57%	MAC Fines	60.80%	2.35%	4.70%	0.080%	7.80%
Jimblebar Blended Fines	60.87%	2.95%	4.53%	0.111%	7.32%	Jimblebar Blended Fines	60.50%	3.00%	4.50%	0.120%	8.00%
Carajas Fines	64.90%	1.39%	1.82%	0.080%	7.78%	Carajas Fines	65.10%	1.50%	1.70%	0.080%	8.50%
Brazilian SSF	62.00%	1.00%	6.50%	0.040%	6.00%	Brazilian SSF	62.00%	1.00%	6.50%	0.040%	6.00%
Brazilian Blend Fines	62.56%	1.58%	4.79%	0.091%	8.72%	Brazilian Blend Fines	63.00%	1.50%	5.00%	0.070%	7.00%
RTX Fines	61.00%	3.10%	4.50%	0.135%	7.50%	RTX Fines	61.00%	3.10%	4.50%	0.135%	7.50%
West Pilbara Fines	60.10%	2.30%	4.70%	0.075%	8.50%	West Pilbara Fines	60.10%	2.30%	4.70%	0.075%	8.50%
Mar 13th, 2026	Specifications applied for 58% brand assessments										
	Fe	Alumina	Silica	Phos	Moisture						
SSF	56.49%	3.20%	6.19%	0.065%	9.18%						
FMG Blended Fines	58.20%	2.43%	5.54%	0.057%	8.29%						
Robe River	56.44%	3.16%	5.73%	0.042%	8.44%						
Western Fines	57.88%	2.87%	7.50%	0.062%	7.45%						
Atlas Fines	58.00%	1.85%	5.50%	0.090%	9.00%						
Yandi	56.87%	1.58%	6.41%	0.042%	9.53%						

BLOOMBERG TICKERS

PORT STOCK INDICES				SEABORNE INDICES	
	FOT Qingdao (RMB/wet tonne)	CFR Qingdao Equivalent (USD/dry tonne)		CFR Qingdao (USD/DMT)	
IOPI62	IRCNQ001	IRCNQ004	IOSI62	IRCN0034	
IOPI58	IRCNQ002	IRCNQ005	IOSI65	IRCN0035	
IOPI65	IRCNQ003	IRCNQ006			
IOPLI62	IRCN0036	IRCN0037			

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