

## 铁矿石价格指数

62%铁矿石港口现货指数 (青岛港车板价·元/吨)

**769**

9 1.18%

24/9/2019

65%铁矿石港口现货指数 (青岛港车板价·元/吨)

**824**

8 0.98%

24/9/2019

58%铁矿石港口现货指数 (青岛港车板价·元/吨)

**672**

-19 -2.75%

24/9/2019

62%铁矿石海漂指数 (CFR青岛港口, 美元/干吨度)

**91.70**

-2.00 -2.13%

24/9/2019

65%铁矿石海漂指数 (CFR青岛港口, 美元/干吨度)

**96.55**

-2.05 -2.08%

24/9/2019

62.5块矿 (青岛港车板价·元/吨)

**816**

20 2.51%

2019/09/20 每周五

## 交易所期货合约

DCE Iron Ore 62% Fines  
I2001 (Jan) RMB/t (3pm close)**622.50**

-25.00 -3.86%

24/9/2019

(3pm close)

SGX Iron Ore (CFR Qingdao) 62% Fe Fines  
October'19 USD/dmt**87.12**

-3.00 -3.33%

24/9/2019

(6.00 pm Print)

RB2001合约

**3477**

-33.00 -0.94%

24/9/2019

(3pm close)

## 海运费

C3 图巴朗-青岛 USD/t

**23.63**

-0.08 -0.33%

23/09/2019

C5 西澳-青岛 USD/t

**9.05**

-0.10 -1.09%

23/09/2019

螺纹钢价格 (元/吨)

**3680**

-40 -1.08%

2019/9/20(每周五)

## 库存水平

铁矿石港口库存 (35港)

**111.93**

3.18 2.92%

2019/09/20 每周五

百万吨

钢材库存 (百万吨)

**12.90**

-0.23 -1.77%

2019/9/20(每周五)

热卷价格 (元/吨)

**3590**

-100 -2.71%

2019/9/20(每周五)

## 进口矿港口现货指数 (IOPI)

24/9/2019		青岛港 (车板价·元/吨, 湿基含税)						港口现货指数折美金 (美元/干吨, 不含税) <sup>1</sup>							
港口现货	铁品位	较前一日	涨跌幅%	月均值	年均值	最低 <sup>2</sup>	最高 <sup>2</sup>	较前一日	涨跌幅%	月均值	年均值	最低 <sup>2</sup>	最高 <sup>2</sup>		
IOPI62	62% Fe Fines	769	9	1.2%	760	727	524	928	100.78	1.24	1.2%	99.39	97.41	67.91	126.12
IOPI58	58% Fe Fines	672	-19	-2.7%	677	639	375	823	88.55	-2.60	-2.9%	89.13	85.73	46.88	112.44
IOPI65	65% Fe Fines	824	8	1.0%	806	798	654	992	108.26	1.10	1.0%	105.65	107.25	85.47	135.34

## IRON ORE SEABORNE INDEX (IOSI)

## 每日综述

24/9/2019		青岛港 (CFR, 美元/干吨)						据SMM了解, 今日起部分钢厂已经陆续开始按照文件要求执行限产, 连续下跌趋势, 港口现货市场价格下调5-10元/吨, 但因限产持续升级, 且地区继续扩大, 钢厂采购积极性较低, 且部分港口疏港禁止, 整体成交延续冷清局面, SMM跟踪数据显示, 9.15-9.21共有68条船到达我国主要港口, 到港货量预计为1126万吨, 到港量较上期下降267万吨, 期间, 澳洲出港预期下降115万吨至1318万吨, 巴西出港预期增加67万吨至676万吨。					
港口现货	铁品位	较前一日	涨跌幅%	月均值	年均值	最低 <sup>2</sup>	最高 <sup>2</sup>	较前一日	涨跌幅%	月均值	年均值	最低 <sup>2</sup>	最高 <sup>2</sup>
IOSI62	62% Fe Fines	91.70	-2.00	-2.13%	94.37	95.54	62.95	127.50					
IOSI65	65% Fe Fines	96.55	-2.05	-2.08%	100.13	107.73	83.20	137.95					

## 铁矿石港口现货块矿指数 (IOPLI)

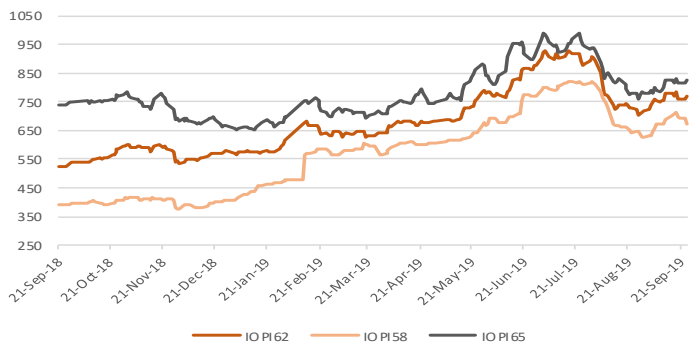
2019/9/20 每周五		青岛港 (车板价·元/吨, 湿基含税)						青岛港 (CFR, 美元/干吨, 不含税) <sup>3</sup>							
港口现货	铁品位	周环比	涨跌幅%	月均值	年均值	最低 <sup>2</sup>	最高 <sup>2</sup>	周环比	涨跌幅%	月均值	年均值	最低 <sup>2</sup>	最高 <sup>2</sup>		
IOPLI62	62.5% Fe Lump	816	20	2.5%	796	892	694	1051	100.07	2.73	2.80%	97.44	113.33	87.49	133.81

## 国内精粉价格指数 (CIP)

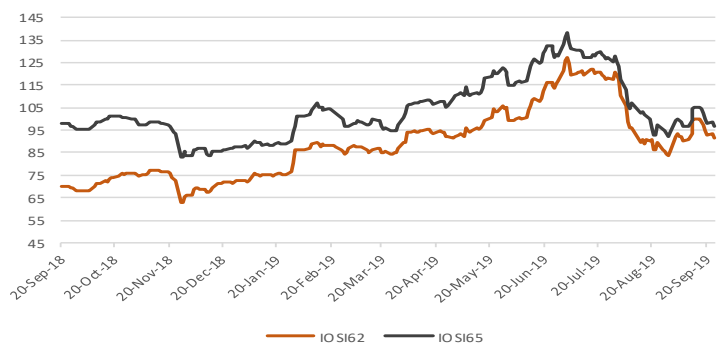
2019/9/20(每周五)		元/吨 (不含税) <sup>3</sup>				美元/吨 (不含税) <sup>3</sup>					
省份	地区	铁精粉	备注	周五	环比	最低 <sup>2</sup>	最高 <sup>2</sup>	周五	环比	最低 <sup>2</sup>	最高 <sup>2</sup>
河北	邯邢	66% Fe	干基	872	4.8%	644	1032	123.31	5.00%	93.58	150.03
河北	迁安	65% Fe	干基	900	2.3%	690	960	127.27	2.46%	100.26	139.35
辽宁	鞍山	65% Fe	湿基	660	0.0%	535	745	93.33	0.19%	77.39	104.66
山东	淄博	65% Fe	干基	900	2.3%	735	1040	127.27	2.46%	106.55	151.33

2019/9/20(每周五) 本周 周环比% 最低<sup>2</sup> 最高<sup>2</sup> 1汇率:人民币/美元=7.0729 <sup>2</sup>过去12个月 <sup>3</sup>每周汇率均值:人民币/美元=7.0715

## 港口现货指数(青岛港口, 车板价, 元/湿吨)



## 进口矿海漂指数, CFR 青岛 (美元/干吨)



## 铁矿石港口现货指数月度, 季度, 年度均值

24/9/2019		青岛港 (车板价·元/吨, 湿基含税)						港口现货指数折美金 (美元/干吨, 不含税)							
港口现货	铁品位	五月	六月	七月	八月	月累计	季度至今年初至今	五月	六月	七月	八月	月累计	季度至今年初至今		
IOPI62	62% Fe Fines	729	825	909	759	760	816	727	98.40	111.42	123.29	100.18	99.39	108.69	97.41
IOPI58	58% Fe Fines	637	726	809	691	677	732	639	86.39	98.60	110.47	91.86	89.13	98.16	85.73
IOPI65	65% Fe Fines	812	901	954	823	806	868	798	110.00	121.97	129.53	108.92	105.65	115.84	107.25

## 进口矿海漂指数月度, 季度, 年度均值

## 海运费 (美元/吨)

24/9/2019		青岛港 (CFR, 美元/干吨)						23/09/2019 海运费-干散货美元/湿吨						
港口现货	铁品位	五月	六月	七月	八月	月累计	季度至今年初至今	变化	涨跌幅%	最低 <sup>2</sup>	最高 <sup>2</sup>			
IOSI62	62% Fe Fines	98.68	108.57	120.82	92.61	94.37	103.92	95.54	西澳-青岛	9.05	-0.10	-1.09%	4.39	11.42
IOSI65	65% Fe Fines	115.53	124.49	129.53	101.34	100.13	111.80	107.73	图巴朗-青岛	23.63	-0.08	-0.33%	11.61	29.10

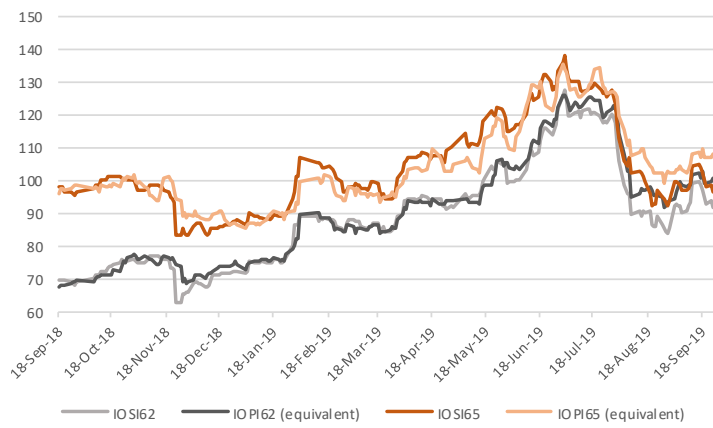
## 铁矿石港口现货块矿指数均值(月度, 季度, 年初至今)

2019/9/20 每周五		青岛港 (车板价·元/吨, 湿基含税)						青岛港 (CFR, 美元/干吨, 不含税) <sup>1</sup>							
港口现货	铁品位	五月	六月	七月	八月	月累计	季度至今年初至今	五月	六月	七月	八月	月累计	季度至今年初至今		
IOPLI62	62.5% Fe Lump	919	1009	1046	870	796	910	892	117.12	128.00	132.99	108.80	97.44	113.72	113.33

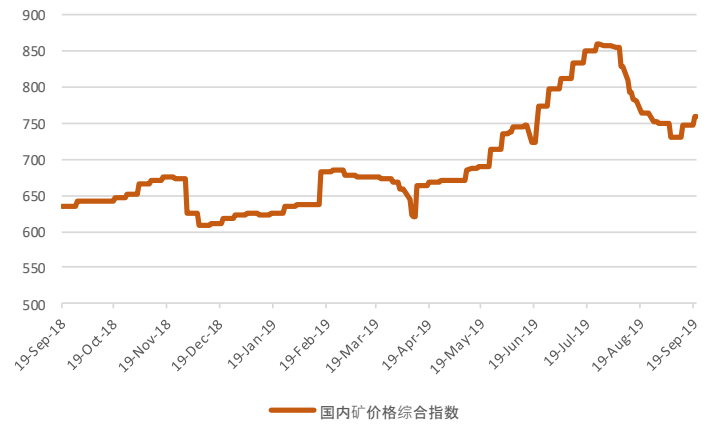
## 指数溢价/折扣

24-Sep-19		港口现货指数 (元/湿吨)		24-Sep-19		青岛港 (CFR, 美元/干吨)	
索引	铁品位	与IOPI62价差	与IOPI62价差 (涨跌幅)	索引	铁品位	与IOSI62价差	与IOSI62价差 (涨跌幅)
IOPI58	58% Fe Fines	-97	-12.61%	IOSI65	65% Fe Fines	4.85	5.29%
IOPI65	65% Fe Fines	55	7.15%				

港口现货指数折美金与海漂指数走势(美元/吨)



国内精粉价格指数(元/吨, 湿基含税)



各品种现货价格估值

24-Sep-19	港口现货指数(元/湿吨)			24-Sep-19	青岛港(CFR, 美元/干吨)		
	现货价格	变化	与IOPI62价差		现货价格	变化	与IOPI62价差
罗伊山粉	735	9	-34	罗伊山粉	90.05	-1.76	-1.65
SIMEC 粉	711	10	-58	SIMEC 粉	88.30	-1.41	-3.40
PB 粉	746	9	-23	PB 粉	90.70	-1.84	-1.00
纽曼粉	773	9	4	纽曼粉	91.82	-1.93	0.12
麦克粉	746	9	-23	麦克粉	89.60	-1.71	-2.10
金步巴粉	688	9	-81	金步巴粉	82.75	-0.69	-8.95
卡粉	829	9	60	卡粉	95.77	-2.58	4.07
巴粗	736	9	-33	巴粗	89.82	-1.38	-1.88
巴混	765	9	-4	巴混	91.32	-1.75	-0.38
RTX 粉	699	10	-70	RTX 粉	86.00	-1.16	-5.70
西皮粉	726	9	-43	西皮粉	89.95	-1.81	-1.75

24-Sep-19	港口现货指数(元/湿吨)		
	现货价格	变化	与IOPI58价差
超特粉	628	-19	-44
FMG 混合粉	678	-19	6
罗布河粉	630	-19	-42
西部粉	635	-20	-37
阿特拉斯粉	621	-19	-51
杨迪粉	653	-19	-19

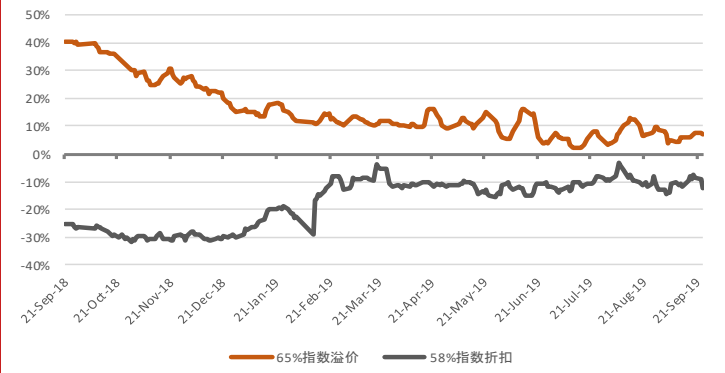
铁硅铝磷磷调

				美元指数(美元/干吨度)			
适用范围		变化		适用范围		变化	
每1% 铁调	High Grade Fe 60 - 63%	12.00	0.00	每1% 铁调	High Grade Fe 60 - 63%	0.50	0.00
	High Grade Fe 63 - 64%	13.00	0.00		High Grade Fe 63 - 64%	1.25	0.00
	High Grade Fe 64 - 65%	13.00	0.00		High Grade Fe 64 - 65%	1.25	0.00
	High Grade Fe 65 - 65.5%	13.00	0.00		High Grade Fe 65 - 65.5%	1.25	0.00
	Low Grade Fe	15.00	0.00				
每1% 铝调	High Fe Grade Al <2.25%	3.00	0.00	每1% 铝调	High Fe Grade Al <2.25%	0.50	0.00
	High Fe Grade Al 2.25-4%	25.00	0.00		High Fe Grade Al 2.25-4%	2.00	-0.25
	Low Fe Grade Al <2.25%	8.00	0.00				
	Low Fe Grade Al 2.25-4%	19.00	0.00				
每1% 硅调	High Fe Grade Si <4%	6.00	0.00	每1% 硅调	High Fe Grade Si <4%	0.25	-0.25
	High Fe Grade Si 4-6.5%	21.00	0.00		High Fe Grade Si 4 - 6.5%	1.00	-0.25
每0.01% 磷调	Low Fe Grade	17.00	0.00				
	High Fe Grade 0.09%<P<0.115%	5.00	0.00	每0.01% 磷调	High Fe Grade 0.09%<P<0.115%	0.00	0.00
	High Fe Grade 0.115%<P<0.15%	9.00	0.00		High Fe Grade 0.115%<P<0.15%	1.50	-0.25
	Low Fe Grade 0.09<P<0.1%	0.00	0.00				

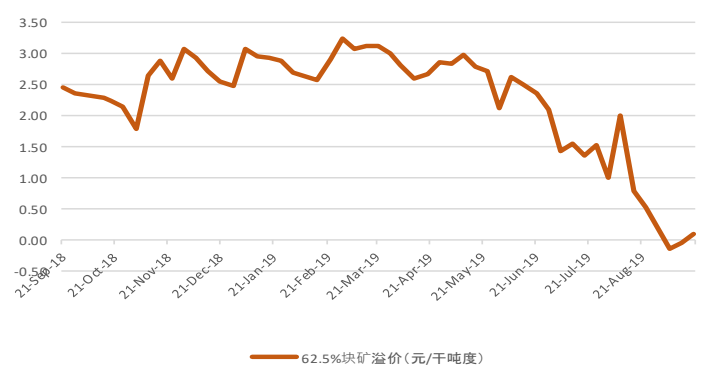
与青岛港口价差 元/湿吨

港口	变化	港口	变化	港口	变化	港口	变化
鲅鱼圈	-35.00	防城港	-5.00	岚山	0.00	青岛	0.00
北仑	5.00	江阴	-10.00	连云港	0.00	日照	0.00
曹妃甸	-25.00	京唐	-25.00	马迹山	0.00	蛇口港	0.00
大连	-35.00	岚桥	0.00	南通	-10.00	天津	-30.00

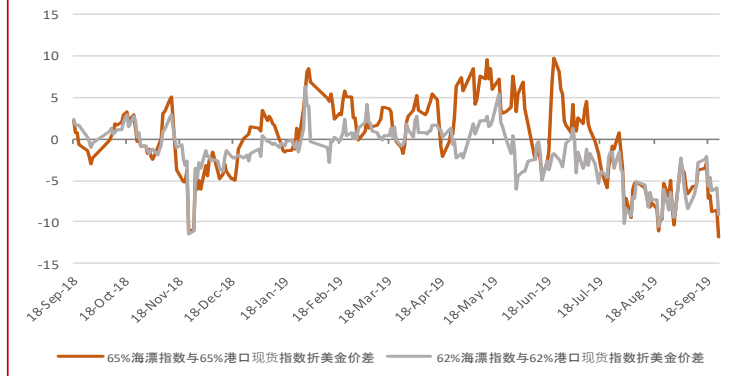
指数溢价/折扣



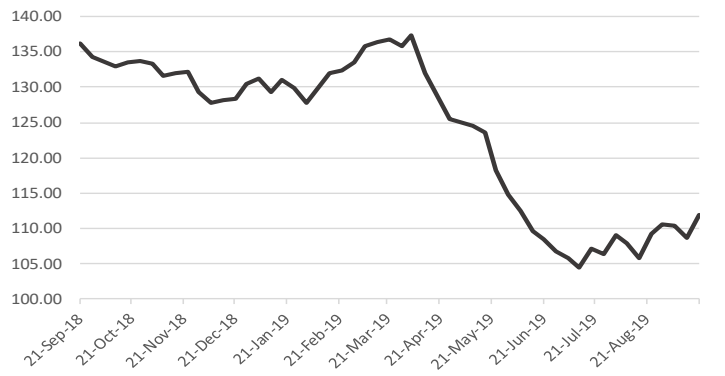
铁矿石港口现货块矿溢价(元/千吨度)



海漂指数与港口现货指数折美金价差(美元/吨)



港口库存总计(35港) 百万吨



大商所收盘价—新交所掉期



港口库存(百万吨)

港口	本周	涨跌幅%	最低 <sup>2</sup>	最高 <sup>2</sup>
京唐	11.97	-3.31%	10.80	16.37
青岛	13.46	3.78%	12.38	19.01
曹妃甸	14.83	2.28%	14.32	20.10
天津	7.32	2.38%	6.39	10.05
日照	11.75	2.71%	11.44	17.10
35港口总计	111.93	2.92%	104.40	137.30

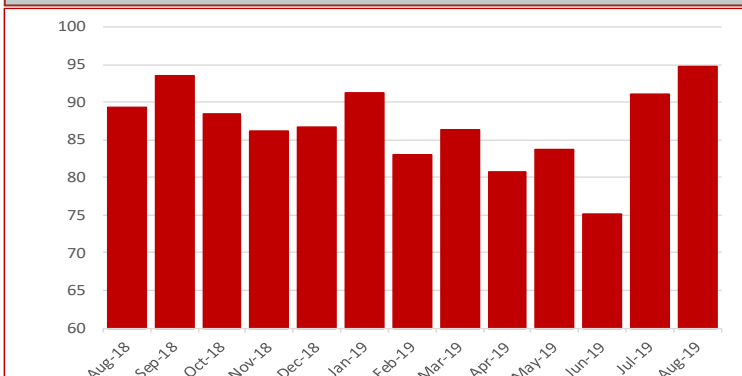
期货合约

日期	大商所			新交所		
	2019/09/24 (下午三点)	较前一交易日	涨跌幅%	2019/09/24 5.30 pm	较前一日	涨跌幅%
合约	I2001			10月2019		
收盘价	622.5	-25.0	-3.86%	87.12	-3.00	-3.33%
成交量(万手)	274.09	24.7	9.89%	13.46	1.90	16.46%
持仓量(万手)	165.65	0.1	0.06%	135.20	-1.38	-1.01%
最低	621.0	-7.0	-1.11%	86.84	-1.91	-2.15%
最高	648.5	-0.5	-0.08%	91.64	0.65	0.71%

海运费(美元/吨) 美元/吨

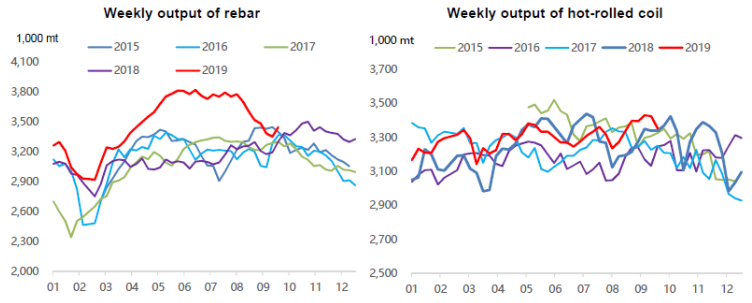


铁矿石进口量(百万吨) 百万吨

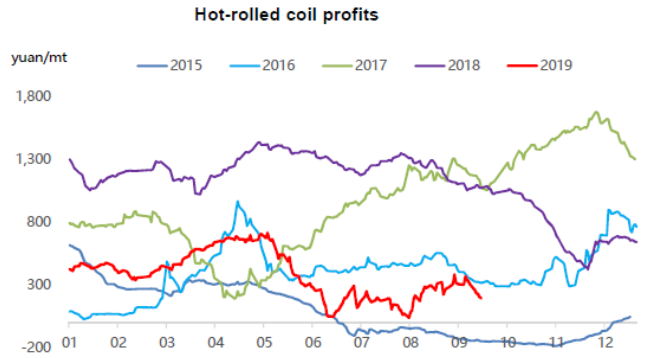
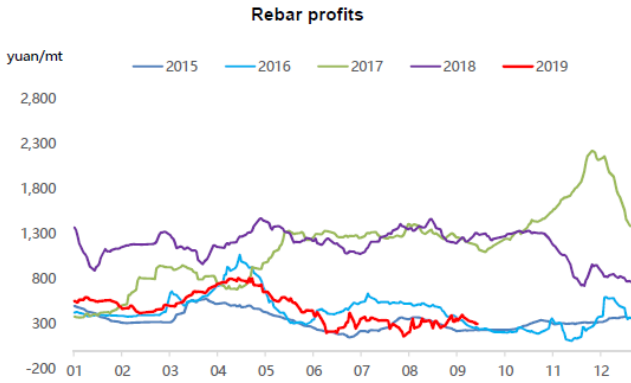


国内钢材现货市场

钢材现货市场 (元/吨)			
产品	20/9/2019	涨跌	涨跌幅 %
螺纹 HRB400 φ18mm	3,680.0	-40	-1.08%
线材 Q300 φ6.5mm	3,990.0	-40	-0.99%
热卷 Q235/SS400 5.5mm*1500*C	3,590.0	-100	-2.71%
冷卷 SPCC/ST12 1.0mm*1250*2500	4,260.0	-10	-0.23%
中厚板 Q235B 20mm	3,760.0	-20	-0.53%
镀锌 ST02Z 1.0mm*1000*C	4,490.0	-10	-0.22%
彩涂板	6,900.0	-50	-0.72%



国内钢厂利润



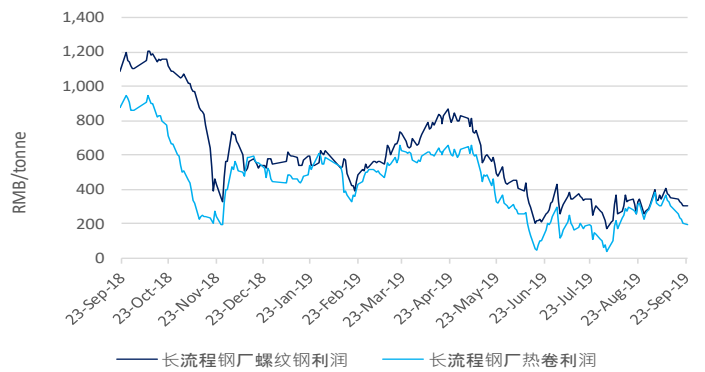
国内钢厂利润

SMM 钢铁成本利润跟踪-螺纹和热卷 (元/吨)

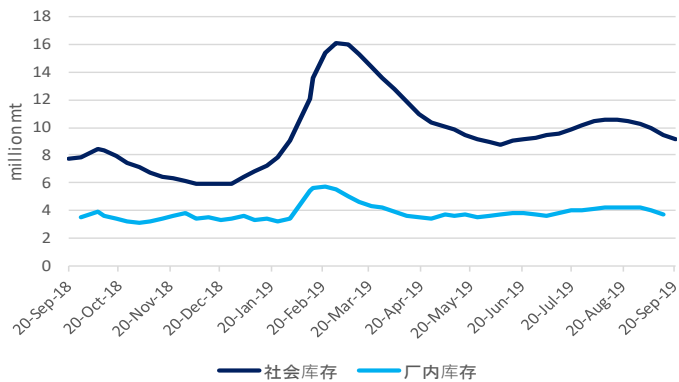
品目	Price	Change	Note
62%港口现货指数折美金 (美元/干吨)	94.80	1.40	
焦炭	1,910	0	唐山二级冶金焦炭·含税
废钢	2,300	-40	张家港废钢6mm, 不含税
钢坯成本	3,088	8	Q234, 含税
长流程钢厂螺纹钢成本	3,310	-16	理计·含税
长流程钢厂螺纹钢盈利	306	-48	基于上海现货价格·含税
长流程钢厂热轧板卷成本	3,404	8	过磅·含税
长流程钢厂热轧板卷盈利	196	-108	基于上海现货价格·含税

备注: 1.表格中成本计算基本当天市场价格, 不包含管理费用、销售费用、财务成本以及折旧费用。  
2.成本为SMM调研的国内大中型钢厂平均成本

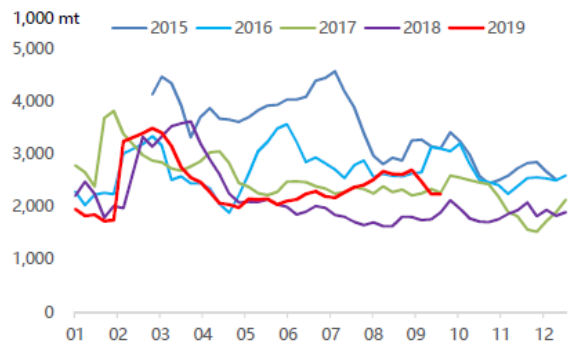
国内钢厂利润



钢铁库存



In-plant inventory of rebar



## IRON ORE INDEX SPECIFICATIONS, COMPILATION RATIONALE AND DATA EXCLUSIONS

## 铁矿石指数规格 (港口现货和漂货)

	65% Fe Fines	62% Fe Fines	58% Fe Fines	62.5% Fe Lump
铁品位 %	65.00	62.00	58.00	62.50
铝 %	1.40	2.25	2.25	1.50
硅 %	1.50	4.00	5.50	3.50
磷 %	0.06	0.09	0.05	0.08
硫 %	0.01	0.02	0.02	0.02
水分子 %	8.00	8.00	9.00	4.00
粒度	90%以上粒度小于10mm, 40%以下粒度小于150微米			粒度 < 6.3mm 比例不超过 15% 粒度 > 31.13mm 比例不超过 1%
港口	青岛港 (车板价&CFR价格)			青岛港口车板价
日期 (漂货)	4周以内装船, 8周以内发运			两周内交货
付款方式	即期信用证			即期信用证/付现交单

MMI港口现货指数汇编取自于铁矿石产业链客户提供的港口现货成交, 包括贸易商, 矿山和钢厂的成交数据。MMI获取成交数据之后先进行标准化, 剔除不符合标准数据之后, 再根据成交量算出加权平均价格。

想要获取MMI铁矿石港口现货指数方法论, 请见网址: [www.mmiprices.com](http://www.mmiprices.com)

## 数据排除\*

	62%	58%	65%
港口指数	0	0	0
海运指数	0		0
块矿指数 62.5	0		

## 数据排除\*

\*当日指数计算若发现成交数据异常且无法被核实的将会被排除在外, 不纳入指数计算。

## IRON ORE DOMESTIC CONCENTRATE INDEX CALCULATION METHODOLOGY

国内矿价格指数: SMM通过采集河北, 辽宁, 山东和安徽四个省份, 25个地区(精粉产量占全国总产量53%)国内铁精粉成交价格作为国内铁矿石价格指数的数据来源; 通过不同地区和不同品位计算得出综合价格指数; 统一换算湿基含税标准价格后再根据各个地区民营矿山产能作为权重, 通过加权计算得出国内矿价格指数。

## 各品种价格估值所适用的指标均值

## 港口现货指标

24-Sep-19	各品种当前指标				
	铁品位	铝	硅	磷	水分子
罗伊山粉	61.16%	2.25%	4.61%	0.052%	9.35%
SIMEC 粉	60.00%	2.30%	6.30%	0.060%	6.00%
PB 粉	61.53%	2.38%	3.74%	0.097%	9.47%
纽曼粉	62.48%	2.18%	4.17%	0.088%	7.76%
麦克粉	60.86%	2.24%	4.59%	0.079%	7.58%
金布巴粉	60.58%	3.04%	4.57%	0.119%	7.51%
卡粉	65.47%	1.31%	1.34%	0.076%	8.31%
巴粗	62.00%	1.00%	6.50%	0.040%	6.00%
巴混	62.96%	1.48%	4.69%	0.068%	8.37%
RTX 粉	61.00%	3.10%	4.50%	0.135%	7.50%
西皮粉	60.10%	2.30%	4.70%	0.075%	8.50%
24-Sep-19	58%指数所适用的产品规格				
	铁品位	铝	硅	磷	水分子
超特粉	56.59%	3.08%	6.30%	0.055%	8.09%
FMG 混合粉	58.19%	2.61%	5.44%	0.058%	7.77%
罗布河粉	56.28%	2.91%	5.58%	0.035%	9.29%
西部粉	57.88%	2.87%	7.50%	0.062%	7.45%
阿特拉斯粉	56.59%	2.55%	7.14%	0.080%	8.46%
杨迪粉	57.30%	1.54%	6.34%	0.041%	8.94%

## 海漂货指标

	各品种当前指标				
	铁品位	铝	硅	磷	水分子
罗伊山粉	60.70%	2.30%	4.90%	0.055%	8.00%
SIMEC 粉	60.00%	2.30%	6.30%	0.060%	6.00%
PB 62 粉	62.00%	2.60%	4.30%	0.090%	10.00%
纽曼粉	62.80%	2.20%	4.30%	0.080%	6.40%
麦克粉	61.00%	2.70%	4.70%	0.110%	9.30%
金布巴粉	59.50%	3.70%	5.80%	0.135%	8.30%
卡粉	65.10%	1.50%	1.70%	0.080%	8.50%
巴粗	62.00%	1.00%	6.50%	0.040%	6.00%
巴混	62.50%	1.50%	5.00%	0.070%	7.00%
RTX 粉	61.00%	3.10%	4.50%	0.135%	7.50%
西皮粉	60.10%	2.30%	4.70%	0.075%	8.50%

## 彭博

PORT STOCK INDICES				SEABORNE INDICES	
FOT Qingdao (RMB/wet tonne)		CFR Qingdao Equivalent (USD/dry tonne)		CFR Qingdao (USD/DMT)	
IOP162	IRCNQ001		IRCNQ004	IOS162	IRCN0034
IOP158	IRCNQ002		IRCNQ005	IOS165	IRCN0035
IOP165	IRCNQ003		IRCNQ006		
IOP162	IRCN0036		IRCN0037		

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the 1990s, the number of people who have been diagnosed with AIDS has increased steadily. In the United States, the number of people living with AIDS has increased from 10,000 in 1982 to over 1 million in 2000. In the United Kingdom, the number of people living with AIDS has increased from 1,000 in 1982 to over 100,000 in 2000. In the United States, the number of people who have died of AIDS has increased from 10,000 in 1982 to over 1 million in 2000. In the United Kingdom, the number of people who have died of AIDS has increased from 1,000 in 1982 to over 100,000 in 2000.

The increase in the number of people living with AIDS has led to a corresponding increase in the number of people who are aware of the disease. This has led to a corresponding increase in the number of people who are taking steps to prevent the disease. In the United States, the number of people who are taking steps to prevent AIDS has increased from 10,000 in 1982 to over 1 million in 2000. In the United Kingdom, the number of people who are taking steps to prevent AIDS has increased from 1,000 in 1982 to over 100,000 in 2000.

The increase in the number of people living with AIDS has also led to a corresponding increase in the number of people who are aware of the symptoms of the disease. This has led to a corresponding increase in the number of people who are seeking medical attention. In the United States, the number of people who are seeking medical attention for AIDS has increased from 10,000 in 1982 to over 1 million in 2000. In the United Kingdom, the number of people who are seeking medical attention for AIDS has increased from 1,000 in 1982 to over 100,000 in 2000.

The increase in the number of people living with AIDS has also led to a corresponding increase in the number of people who are aware of the risks of the disease. This has led to a corresponding increase in the number of people who are taking steps to reduce their risk. In the United States, the number of people who are taking steps to reduce their risk of AIDS has increased from 10,000 in 1982 to over 1 million in 2000. In the United Kingdom, the number of people who are taking steps to reduce their risk of AIDS has increased from 1,000 in 1982 to over 100,000 in 2000.

The increase in the number of people living with AIDS has also led to a corresponding increase in the number of people who are aware of the need for medical research. This has led to a corresponding increase in the number of people who are supporting medical research. In the United States, the number of people who are supporting medical research for AIDS has increased from 10,000 in 1982 to over 1 million in 2000. In the United Kingdom, the number of people who are supporting medical research for AIDS has increased from 1,000 in 1982 to over 100,000 in 2000.

The increase in the number of people living with AIDS has also led to a corresponding increase in the number of people who are aware of the need for social support. This has led to a corresponding increase in the number of people who are providing social support. In the United States, the number of people who are providing social support for AIDS has increased from 10,000 in 1982 to over 1 million in 2000. In the United Kingdom, the number of people who are providing social support for AIDS has increased from 1,000 in 1982 to over 100,000 in 2000.

The increase in the number of people living with AIDS has also led to a corresponding increase in the number of people who are aware of the need for education. This has led to a corresponding increase in the number of people who are providing education. In the United States, the number of people who are providing education for AIDS has increased from 10,000 in 1982 to over 1 million in 2000. In the United Kingdom, the number of people who are providing education for AIDS has increased from 1,000 in 1982 to over 100,000 in 2000.