

关于郑州商品交易所棉花期货合约及相应

业务细则的通知

2017 213

2017 7 31

PTA

20

18.5tex(32)
18.5tex
100% 15.0cN/tex
9.0% 16.0% -50%
25 /10³m +50% 340 /10³m +200%
520 /10³m 10 /10⁵m
2.0% 2.2% 300-420
80 /20kg
80 /20kg 100 /20kg
2% 100 /20kg 120
/20kg 3% 120
/20kg 10 /20kg,
1% 10 /20kg 10 /20kg
200 /20kg

FZ/T01057-2007

GB/T398-2008

+50%

+200%

-50%

FZ/T10008-2009

0.2%

25kg

1

2 30

1

2

3

-50%

+50%

+200%

20

1

,

,

9

100%

1 30

3

20%

10

3

20%

7

1 10

0.5

10

13%

PTA

17%

7

PTA

PTA

40

()

10

9%

3

2

6

10

12

15

30

PTA

()

4

10

30

5

5

=

PTA	25000	10000	5000
	10000	3000	1000
	7500	2000	400
	10000	2000	1000
	20000	5000	1000
	10000	1000	500
	20000	2000	1000
	120000	20000	4000
	20000	3000	500
	20000	3000	500
	15000	5000	1000
	30000	10000	2000
	10000	1000	200

1.

2.

3.

2017 8

4.

5.

2017 8

6.

7.

2017 8

2017 8 14

1

	5 /
	/
	5 /
	4%
	5%
	1-12
	9 00-11 30 1 30-3 00
	9 00-11 30
	10
	12
	CY

--	--	--

10%

20%

50

GB

1351-2008

2.0%

2.0%

		12.5%		12.5		13.5%
	12.5%		0.5%	1.0		0.5%
			12.5%			12.5
13.5%		0.5%	1.0		0.5%	
		12.5%		12.5		13.5%
0.5%	1.0		0.5%			
	1.0%		1.5%	1.0%		0.5%
		1		0.5%		
	8.0%		12.0%		8.0%	
1.0%			1.0			

20

GB

1351-2008

770g/L

2.0% 300s

550s

8

30%

135min

90cm²

			6		28%
135min	75cm ²		750g/L		
		260 /		12	30%
135min	100cm ²		80 /		16
30%		135min	120cm ²		120 /
			12.5%		12.5
13.5%	12.5%			0.5%	1.0 0.5%
			12.5%		12.5
13.5%		0.5%	1.0	0.5%	
			, 1.0%	1.5%	1.0%
	0.5%			1.0	0.5%
			, 8.0%	12.0%	8.0%
		1.0%		1.0	
			185	5	227 10 /

GB1103.1-2012 1

3128B

U3

S3

P2

GB1103.1-2012 1

11 21 41 12 22

27mm 29mm

U1 U2 U4

A C C2

S1 S2 S4

P1 P3

100 /

N

N+1 8 1

4 / N+2 3

10

GB317 2006

170IU

170IU

10 1

9 30 9

11

50 /

N

N

11

9

9

20 /

9

20 /

11

40

/

5

PTA

SH/T 1612.1-2005

SH/T 1612.1-2005

PTA

PTA

10

38.0% 9.0% 3.0% 8%
2.0% 2.0%

GB/T 11762-2006

38.0% 1
70 / 1 1 1
42.0% 42.0% 35.0%
3.0% 0.5
30 / 0.5 2.0% 2.0%
3.0%
4.0%
9.0% 0.5
30 / 0.5 12.0%
9.0%

5.5mmol/kg

10

GB/T 23736-2009

35.0%

35.0% 34.5%

35.0% 35 / 34.0%

34.5% 70 /

95

6

GB1350

2009

		13.5%		13.5%<
14.5%	13.5%		0.1%	0.2%
	<13.5%	13.5%	14.5%	13.5%
		0.1%	0.2%	
	1.0%	1.5%		0.5% 1.5%
	2.0%		0.5%	
		19mg/100g		0.5%
		22mg/100g		
0.7%				
		19mg/100g		25mg/100g
	0.7%			
		28mg/100g		1.0%

30%

2.8

			13.5%			13.5%
13.5%		0.1%	0.2%	10	1	
	3	31				15.0%
			14.5%			13.5%
		13.5%	13.5%			0.1%
0.2%						
	1.0%	1.5%			0.5%	1.5%
2.0%				1.0%		
	30%	40%		2.8		150
/						

10	1	3	31		
19mg/100g				0.3%	
		22mg/100g			0.5%
10	1	3	31		
22mg/100g				0.5%	
		25mg/100g			0.7%

GB/T 17891-1999

GB/T 20569-2006

20

GB1350-2009,
30%

60 /

80 /

14.5%

14.5%

15.0% 14.5% 0.1% 0.2%

14.5% 14.5% 15.0% 14.5%

0.1% 0.2%

1.0% 1.5% 0.5% 1.

10

GB

338-2004

20

GB

11614-2009

5mm

2m 2.44m

4mm

2m 2.44m

20000

500

=

-500-

-500-

2

5500 /
 0.6% 30%
 20%
 4800 /
 1% 30%
 5000 /
 = -90 4800 /
 5300 /
 = -90 /5000
 5300 /

			GB/T
2272-2009	FeSi75-B	72.0%	0.04%
0.02%	0.2%	10-60mm	
		5%	8%

1000 10

2.5 /

35

			GB/T 4008
2008	FeMn68Si18	65.0%	17.0%
1.8%	0.25%	0.04%	10-60mm
		5%	8%

1000 10

2 /

20

18.5tex(32)

18.5tex 100%

15.0cN/tex

16.0% -50% 5 /10³m +50% 0 /10³m +200%

520 /10³m

10 /10⁵m

300-420

80

/20kg

80 /20kg

100 /20kg

2% 100 /20kg

120 /20kg

3%

120 /20kg

10 /20kg,

1%

10 /20kg

10 /20kg

200 /20kg

FZ/T01057-2007

GB/T398-2008

-50%

+50%

+200%

FZ/T10008-2009

25kg

0.2%

PTA

1

2 30

1

2

3

-50%

+50%

+200%

1

20

2 30

1 30

1 30

1 30 2 30

2

30

2 30

,

,

5

9

80%

9 ,

100

1

2

9

100%

1 30

3

20%

10

3

20%

10

30

60

300 /

1 30

3

7

7

1

24

24

300

/

5

3

24

/

]

= [5 /

]

5300 / =

/5500

$$\begin{aligned}
 & \qquad \qquad \qquad 5000 \quad / \qquad \qquad \qquad = \\
 -90 & \\
 & \qquad \qquad \qquad 4800 \quad / \qquad \qquad \qquad 5300 \quad / \\
 & = \qquad \qquad \qquad -90 \quad / 5000 \\
 & \qquad \qquad \qquad 4800 \quad / \qquad \qquad \qquad = \\
 -90 \quad / 5000 & \qquad \qquad \qquad 50\% \\
 & \qquad \qquad \qquad 300 \quad / \\
 & \qquad \qquad \qquad 5 \quad / \\
 & \qquad \qquad \qquad 300 \quad / \\
 & \qquad \qquad \qquad +300
 \end{aligned}$$

1%	1.5%	1%
		80%
1.5%	2%	1%
		50%
	2%	1%
		20%
		80%

()

()

7

1 10

0.5

10

13% PTA

17%

7

7

20%

3.

4.

20%

1.

2.

PTA

=[
-]
=
-
1-20% +
5%
,

2017 8 18

--	--	--

--	--	--

5

()

(

)

PTA

2

2

30 /

40

	40		15
11	1	4	30
			15
	40		
		PTA	15

2

()

1

9 1

GB6975-2007

227 10

GB1103.1-2012

5%
10%
9% 8.5%
51 32 13 23 33 14 24
27 U5 C C1
S5

5%
80%
10 25

PTA

90

PTA

60

PTA

PTA

PTA

PTA

PTA

PTA

PTA

1

1.1

PTA

550

550

550

5

PTA

PTA

1

24

()

1

48

5

3

30

7

90

7

10

9%

3

1

2

2

8 1

7

5

3

3

3 7 11 12

3 1 7 1 11

1

3

3

9

1 3 5 7 9 11 12
15

5 11 7
10

2 6 10 12
15

2 6 10 12
15

10 12
15

()

2 6 10 12
15

2 30

PTA

20

10

20

1.5

15%

10%

10

Rd

3.9% +b

2.7

1.3

1.3

190IU
240IU 10IU 10IU 10IU 190IU
10 240IU

PTA

PTA

0.5

1

0.5

5

1

1

24

()

3

3

3

15

3

30

30

=5 /

5

=

120%

3

PTA

()

3

()

4

10

10

2

3%

120%

30

5

5

=

=

120%

5

2017 8 18

6

1

PTA	5%

	16		
	15		0
	2000	600	200
	2500	1000	300
	15000	3000	400
	25000	5000	1000
PTA	25000	10000	5000
	10000	3000	1000
	7500	2000	400
	10000	2000	1000
	20000	5000	1000
	10000	1000	500

1

PTA

	20000	2000	1000
	120000	20000	4000
	20000	3000	500
	20000	3000	500
	15000	5000	1000
	30000	10000	2000

1

PTA	5%

		16	
	15		0
	2000	600	200
	2500	1000	300
	15000	3000	400
	25000	5000	1000
PTA	25000	10000	5000
	10000	3000	1000
	7500	2000	400
	10000	2000	1000
	20000	5000	1000

1

PTA

	10000	1000	500
	20000	2000	1000
	120000	20000	4000
	20000	3000	500
	20000	3000	500
	15000	5000	1000
	30000	10000	2000
	10000	1000	200

7

1

PTA	5%

15	5%

1

PTA

16	10%
	20%

D1 D2 D3 D4 () N
 () 3 D1 D2 D3 D4 D5
 () N () 3.5
 ;
 3
 N
 N t o o 100% t=4 5
 o D1
 t t t=4 5

4%

2

()
()

5
() ,

D1
 D2 D3 D4
 D1 D2
 9% D2 7%
 D2
 D3
 D2 D3
 12% D3
 10%
 D3
 D3
 D4
 D4
 D4 D4

D3 ()
D3

D3

D3 ()
)

,

= ()
()

1.

1

(D3 2)

(1) 1

(1) 1

(2) 2

2 ()

)

2.

2

2

2

2 2

2

1

1 2

,

	15	16	0
	2000	600	200
	2500	1000	300
	15000	3000	400
	25000	5000	1000
PTA	25000	10000	5000
	10000	3000	1000
	7500	2000	400
	10000	2000	1000

	20000	5000	1000
	10000	1000	500
	20000	2000	1000
	120000	20000	4000
	20000	3000	500
	20000	3000	500
	15000	5000	1000
	30000	10000	2000
	10000	1000	200

80%

,

10 15

,

2017 8 18

:

1	2		2	2	
2	2 <	2	2		3, 4
3	1 1	1	1	1	
4	1 < 1	1	1		5, 6
5	1 2	2	2	1	
6	1 < 2	1	1		7
7	2 3	3	3	2	8
8	2 < 3	2	2		

1. 1= - 2
2. 2= 1- 1
3. 3= 2- 1
- 4.