SINOSTAR

中辰股份

股票代码:300933

35kV

90 ,

250 , 5

70 ,

160 ,

150 , 5

1

2

3

4

5 1 6

a -5 +40

b 95% +35);

c 5mm3/min

d

e

f 250mg/m2*24h

g 300mg/m2*24h

6

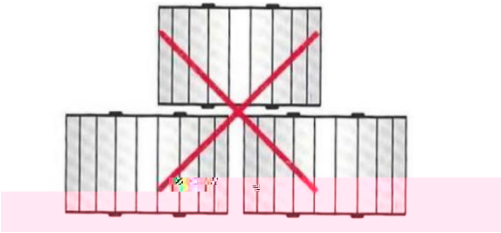
7

1

2

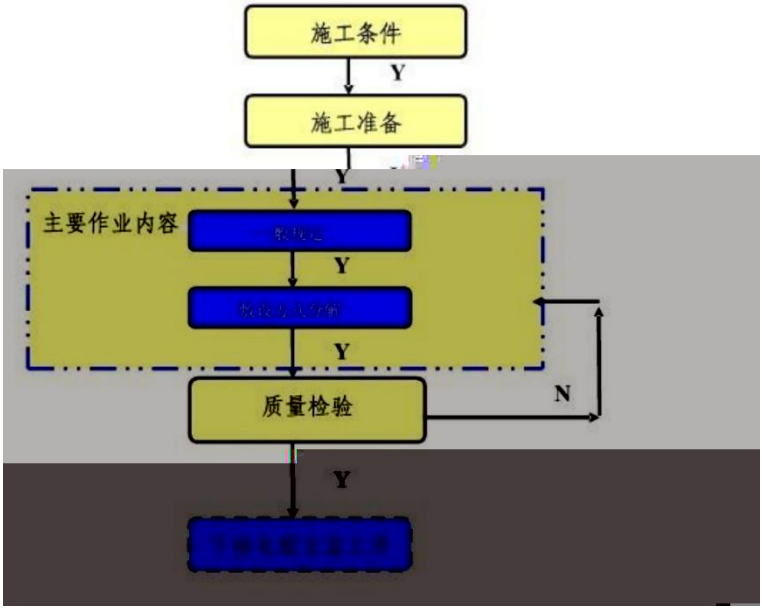
3 T

4



1

2



3

1

2

3)

4)

5)

6)

4

1)

2

3

-20

0 0

4

5-10

72 25 24-36

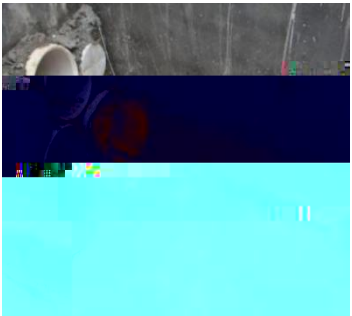
+5

1 0

5)

6)

7)



8)

10%

1.5

100㎜

9)

5㎜

5㎜

150-200㎜ 250㎜

10㎜

5㎜

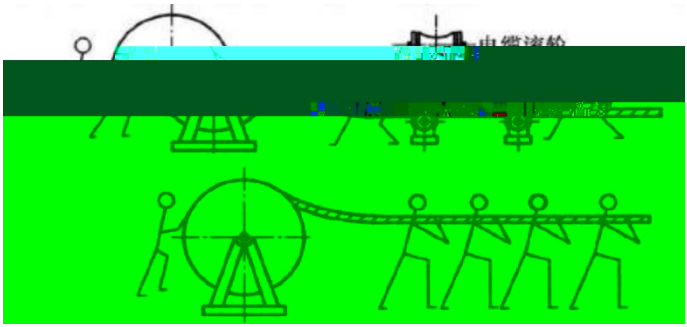
10㎜

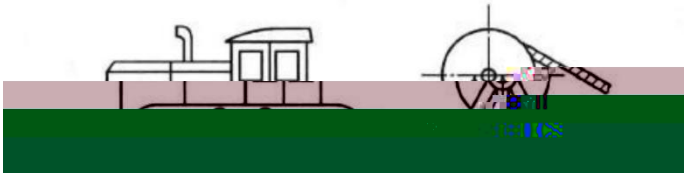
10)

40%

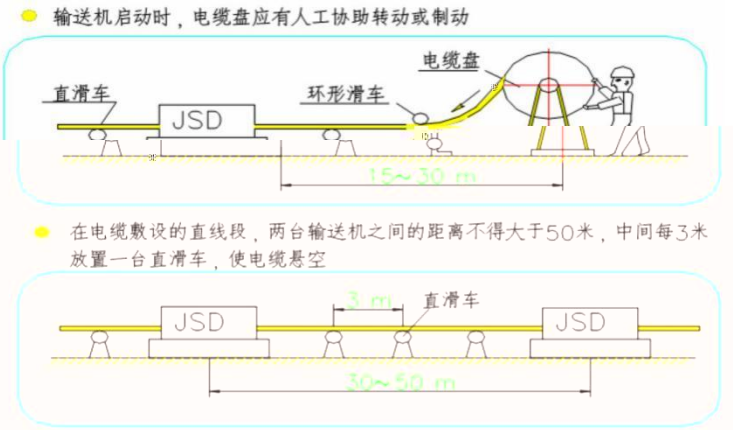
5

1)

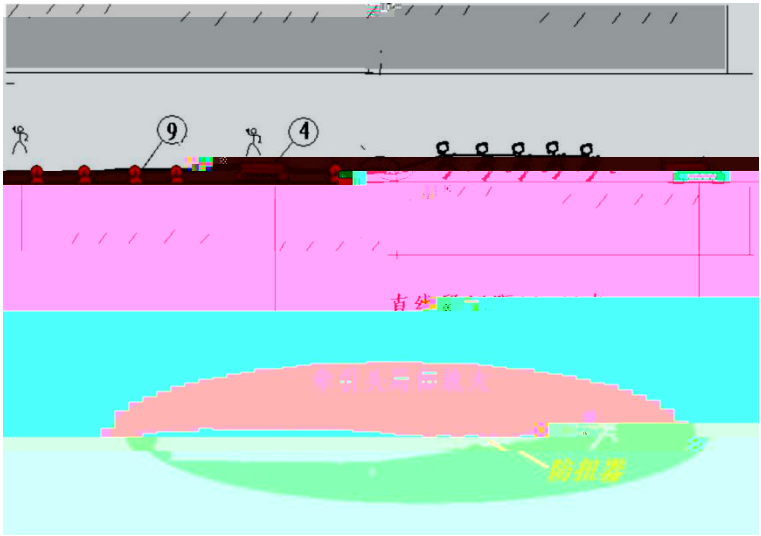




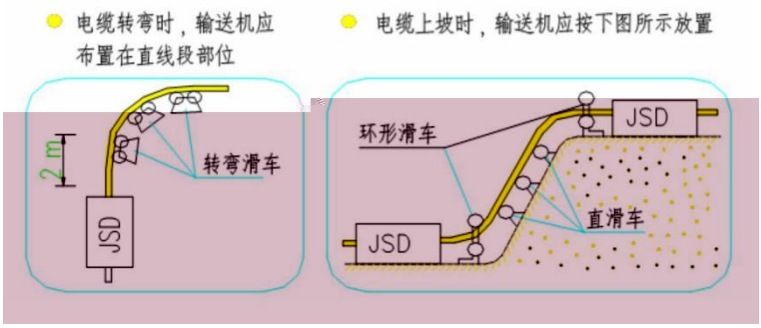
2)


输送机启动时，电缆盘应有人工协助转动或制动
电缆盘
直滑车
环形滑车
JSD
15~30 m
在电缆敷设的直线段，两台输送机之间的距离不得大于50米，中间每3米放置一台直滑车，使电缆悬空
3 m
直滑车
JSD
JSD
30~50 m

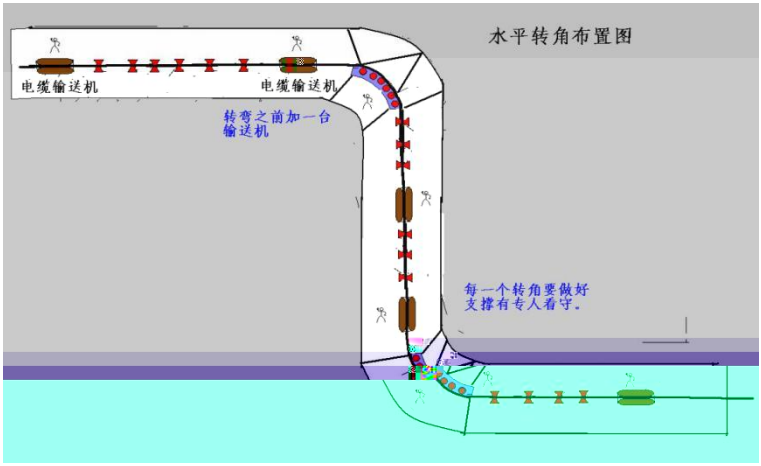
3)


9
4
防撞器

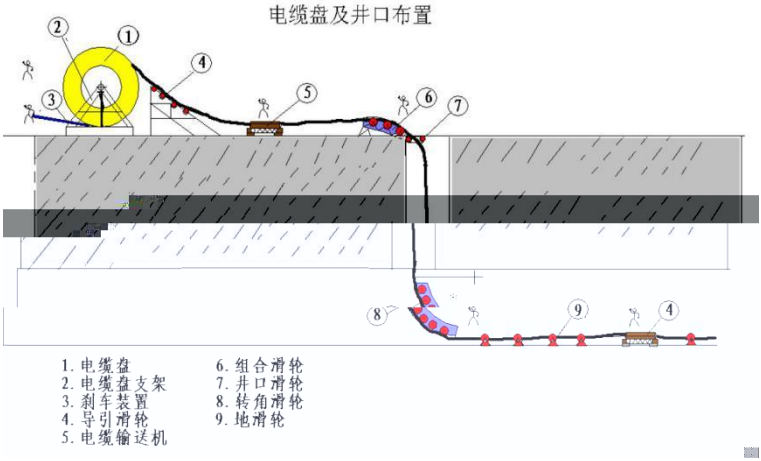
4)


电缆转弯时，输送机应布置在直线段部位
电缆上坡时，输送机应按下图所示放置
2m
JSD
转弯滑车
环形滑车
JSD
JSD
直滑车

5)


水平转角布置图
电缆输送机
电缆输送机
转弯之前加一台
输送机
每一个转角要做好
支撑有专人看守。

6)


电缆盘及井口布置
1. 电缆盘
2. 电缆盘支架
3. 刹车装置
4. 导引滑轮
5. 电缆输送机
6. 组合滑轮
7. 井口滑轮
8. 转角滑轮
9. 地滑轮

7)

6

1)

2)

3)

4)

5)

7

1)

15m/min

2)

3)

4)

5)

6)

7)

8)

●

20

15

15

12

●

12

6

●1kV

25㎜ 4

25㎜ 6

●10kV 35kV

20

15

8

1)

2)

3)

4)

5)

6)

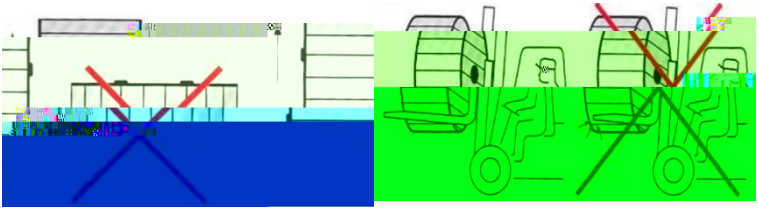
7)

8)

9) 25㎜

2000

1)



2)

3)

4)

5)

6)

7)

8)

9)