

TSG

特种设备安全技术规范

TSG S7001—2013

客运索道监督检验和定期检验规则

Regulation for Supervisory Inspection and Periodical
Inspection of Passenger Ropeway

中华人民共和国国家质量监督检验检疫总局颁布

2013年12月31日

前 言

2012 年 4 月 ()
()
()
) 2012 年 6 月 ()
2012 年 11 月
2013 年 4 月
2013 年 5 月 [2013] 21 号
2013 年 5 月
2013 年 12 月 31 日
" "
([2002] 326 号)
(TSG S7002—2005)
(TSG S7001—2004)

国家质量监督检验检疫总局
http://www.cqsia.gov.cn/

目 录

	(1)
A	(7)
B	(53)
C	()	(55)
D	()	(60)
E	()	(65)

国家质量监督检验检疫总局
<http://www.aqsic.gov.cn/>

客运索道监督检验和定期检验规则

第一条

第七条

第八条

2

A

第九条

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第十条

()A

A B C
(A 1.1 1.2 1.3)

()B

()C

A C

第十一条

2

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第十二条

第十三条

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0.9 1.1

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() A
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第十四条

" " " " " "

第十五条

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(1) (B (1))

(1)

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第十六条

(1)

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第十七条

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(1)

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(A)

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(2))

第十八条

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第十九条 (2)

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(2) (2)

第二十条

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第二十一条

() (1) " " " " (1)

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第二十二条

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() (1) (2)
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第二十三条

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第二十四条

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第二十五条

6

第二十六条

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A “ ”

第二十七条

第二十八条

第二十九条

第三十条

2014 6 1

([2002] 326)

(TSG S7002

—2005)

(TSG S7001—2004)

附件 A

客运索道监督检验、定期检验和自检的内容、要求与方法

1	1.1	(1)				
		()				
		(2)				
		(3)				
		()				
		(4)				
		(5)				
		(6)		A	—	—
		(7)	()			
		(8)				
		(9)				
			GB 12352			
		—2007				
		()	1			
		10.1.4				
			GB 19402—			
		2012				
		()	2	10.1.4		

1	1.2	(1) (2) 10.2.1 10.2.4 10.2.3 (3) 1 10.4.7 (4) 10.2.7 (5)	1 1		A	—
	1.3	(1) (2) ⑭ () ()			A	—

		(3)			
		(
1	1.3	GB/T 4162 A 250mm GB/T 6402 2 JB/T 4730)		A	— —
		(4)			
		(5)			
			1 10.4.3		
			1 10.4.4		

			1			
		10.4.6				
			1	10.4.8		
			1	10.4.9		
			1	10.4.10		
			1	10.4.11		
		(6)				
1	1.3	(7)		1	A	—
		10.2.9	10.2.10			
		(8)		1		
		10.4.12	10.4.13			
		(9)		2		
		10.2.8				
		(10)				
		(11)				
		GB/T 9075—2008				
			(
)	A		
		(12)				
		(13)				
		(0.5M)		

1	1.3	(14)				
		(15)				
		(16)				
		(17) 120h(40h)		A	—	—
		(18)				
		(19)	()			
		(20)	()			
	(21)	()				
	(1)			—	C	C
	(2)	()		C	C	—
	(3)					
1.4	(4)	()				
		()		C	C	C

1	1.4	(5) 1.3 (1) (4) (11) (21)	A	—	C	—
	1.5	(1) (2) () (3)		C	C	C

2	(1) (2) (3) (4)) () (5) ()	(1) (2) (3)	B	B	—
3.1	45°		B	—	—
3.2	(1) 5m (2) 5m (3) 2m (4) 1.5m (5) 3.5m		B	C	—
3.3	(1) (2) 1.5m (3) 1.8m		B	C	—

3	3.4	20	(± 11.3°)	±	(1) (2) 3	B	—	—
	3.5	GB/T 19401—2003 (3) 4.1.1			3	B	—	C
	3.6	3	4.1.2	()	(1) (2)	B	—	C
	3.7	1.5m	()			B	—	B
		0.5m						
	3.8	3	4.2.1	()		B	—	B
	3.9	(1)	1	3.1.4.1			B	—
	()							
	(2)	1	3.1.4.5			B	B	—

3	3.10	(1)	1	(1)				
		3.1.6		(2)	B	C	—	
		(2)	15 (8.5°)	(
)	15	B	—	C	
	3.11	(1)				B	—	—
		0.4m						
	(2)		1.0m		B	B	—	
	0.5m							
3.12	1	3.1.7.1	3.1.7.2	(B	B	C	
)				

3	3.13	(1)	1m	2m			
		3m			B	B	—
		(2)					
	(3)		3.2				
	3.14	(1)	()	2.3m	(1)	3	1
		(2)			(2)	2.3m	3
(3)				(3)		3	
3.15	(1)	1	3.2				
	(2)				12 m/s		
3.16	(0.3m/s	0.5m/s				
)	0.3m/s	0.5m/s				

3	3.17	(1) 3.3 (2)	1 12s 18s(16s)	3	B	C	—	
	3.18	(1) (2)	3 4.4 2	(1) 3 (2) (2) 3	B	—	C	
	3.19	(1) (2)	100m 36V	(1) (2)	B	B	C	
	3.20	(1)				B	C	—
		(2)	5.12.3 5.12.4	1	(1) (2)	B	C	C

4	4.1	(1) 2 15m					
		(2)					
		(3) T 15m	3.12	B	B	B	
	4.2	(1)			B	—	—
		(2) (3) (4) (5) 10	(1) (2)		B	B	C

4	4.3	(1) 14mm 12mm			B	B	—
		(2) 3			C	C	—
		(3) 3000d 1 10.3.6.1 10.3.6.3					
		(4)) 4.5.2.1 4.5.6	(1	(0.5m/s	C	C	C
		(5)					
	4.4				B	C	C
	4.5	(1)	(1) 2 3				
		(2)	1 2				
		(3)			B	B	B
			2 3				
		(2)					

4	4.5	(4)	(3)	B	B	B
5	5.1	(1) 1 4.5.2.1 4.5.6 4.5.8 (5.7)	(0.5m/s)	C	C	C
		(2) 12.3.5.2 1 4.4.1		—	C	C
	(3) 12.2.3.2 2					
	5.2	12		—	C	—
	5.3	(1) 4.3.5.3 1 4.3.5.1		B	C	—
		(2) 1 3 2 5mm		B	C	C
	5.4			B	C	C
5.5	3 3000d			C	C	C

	5.6	(1)	1 10.3.6.1 10.3.6.3		C	C C
		(2)			B	— C
5	5.7	(1)	() 1 4.5.2.1 1)	(1) (2) (
		(2)	4.5.6 12% 7% ()	1 3 (D ₁) (3) 3 (D ₂) (4) =D ₂ -D ₁ (5)		B B B
6	6.1		() 1/3)		B	B C

6	6.2	(1) 7.2.4 7.2.5.1 7.2.5.2 1		B	—	—
		(2)				
		(3)		B	C	—
	6.3			B	—	—
	6.4	((1)			
)	(2)	B	B	C
		8.8				
	6.5	(1) 1 7.2.8.1 (B	B	—
		(2) 4m		B	—	—
		(3)		B	B	B
6.6	(1) 1 7.2.1.4 10.2.9.1		B	B	C	
	(2)					

6	6.12	(1)					
		(2)			B	B	C
		(3)			B	C	—
	6.13	(1)					
		(2)			B	B	C
		(3)					
	6.14				B	—	—
	6.15	(1)		(1)			
		(2)	1	2	1	B	B
(3)		U	U				
6.16	(1)		(1)				
	2/1000()		(2)		B	B	C
	± 3mm		10				
6.17					C	C	C
		30					
6.18	20				C	—	—
		24kg/m 20					
		30kg/m					

6	6.19	(1)		B	C	—	
		(2)	()	B	B	B	
		(3)		B	—	—	
	6.20			B	C	—	
	6.21	(1)	17.2°				
		(0.3) 40 17.2°(0.3) 60		B	—	—	
		(2)	40				
6.22	() 0.6m 15 (8.5°) 1m		B	C	C		
6.23			B	C	—		
7	7.1	5 ()		B	B	C	
	7.2			B	B	B	

7	7.3	(1)				B	C	—
		(2) 80dB(A)				B	C	C
	7.4				5min	B	B	B
	7.5	(6.2.2.1)	1 1.8			B	C	—
	7.6		1	6.2.3.1		B	C	—
	7.7	1	6.2.2.4	6.2.2.6 6.2.3.3		B	B	C
	7.8	3	4.7.2			B	—	C
		3m						
7.9		400mm 50	600mm	(1) (2) 50%		B	B	—

7	7.10	(1) 1m		(1)			
		(2)		(2)			
		(3) 50mm		()			
		(4)			B	C	—
		(5)		(3)			
		15%(8.5°) 1.5 150mm					
	7.11				C	C	—
7.12				B	C	—	
	1 6.2.2.5						
7.13		20%(11.3°)	20%	B	C	—	
7.14		1m 2m	500N	B	B	B	
7.15	(1) ()			B	—	—	

7	7.15	(2)			B	—	—	
		(3)			B	B	B	
		(4)			C	C	C	
	7.16	(1)	3					
		(2)	2.5					
		(3)	5			B	B	B
		(4)						
		(5)						
	7.17	(1)	3m/s					
		(2)				B	C	—
	7.18					B	C	—

7	7.19	(1)		(1)				
		(2)		(2)	B	C	C	
	7.20	(1)	1 5.1.7.1 5.1.7.5			B	—	—
		(2)				B	B	B
		(3)				B	B	B
		(4)	1 5.1.7.9 5.1.7.10 ()			B	B	C
	7.21	3 5.5			C	—	C	
	7.22	(1)	60		(1)			
		(2)			(2)	B	B	C
		(3)						
(4)								

7	7.22	(5)	()	(3)	B	B	C
		(1)		(4)			
		(2)		(5)			
	7.23	(3)	()	(1)			
		(4)	()	(2)	B	B	C
				(3)			
8	8.1			(1)	B	B	C
				(2)			
	8.2			(1)			
				(2)	B	B	B
				3			
				5			

8	8.3				B	B	C
	8.4				B	C	C
	8.5				B	C	C
	8.6				B	C	—
9	9.1	(1) ()	(1) (2)		B	C	—
	9.2	(2)			B	B	—
	9.3				B	C	C
	10.1	(1) () 1 4.5.2.1 4.5.3.5 4.5.6.3 4.5.8 (2)			C	C	C

10	10.2	(1)																							
		(2)																							
		(3) U					(1) U																		
		6					U																		
		<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td></td> <td></td> <td>19</td> <td>32</td> <td>38</td> <td>44</td> </tr> <tr> <td>(mm)</td> <td>19</td> <td>32</td> <td>38</td> <td>44</td> <td>60</td> </tr> <tr> <td>()</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> </tr> </table>			19	32	38	44	(mm)	19	32	38	44	60	()	3	4	5	6	7					(3) B
		19	32	38	44																				
(mm)	19	32	38	44	60																				
()	3	4	5	6	7																				
(4)				5																					
10mm				2																					
	10.3							B C C																	
	10.4							C C —																	
					± 1																				
					± 5																				
	10.5	(1)				(1)		B C C																	
		(2)				(2)																			
	10.6							B B C																	

10	10.7	6°		B	—	—	
	10.8	(1)					
		(2)			B	B	C
		(3)					
	10.9	(1)		(1)			
		(2)		(2)	B	B	C
	10.10			B	C	C	
10.11	(1)						
	(2)	3 3 2	1	B	C	C	
		5mm					
10.12				B	C	—	

11	11.1				B	B	C
	11.2				B	C	C
	11.3	(1)	60	(1)	B	B	C
		(2)		(2)			
		(3)	()	(3) (4)			
11.4	(1)			B	B	C	
	(2)						
	(3)						
11.5	(1)			B	B	C	
	(2)	1.1	0.9)				
		1.05	(0.95) ()				

12	12.1	1	5.4.1			B	B	—
	12.2					B	C	C
		5mm						
	12.3					B	C	C
13	(1)	1	8.3.1 8.3.2 8.3.3	2 3		B	B	C
	13.1	(2)	4	(C	—	—
		(3)	2	2 3		B	—	C
		(4)				C	C	C
	13.2	(1)	1	12.3.4 3 7.2.6			—	C

13	13.2	(2) 12.3.5.1 12.3.5.6 (3) 12.2.3.1 12.2.3.6	1 2		—	C C
	13.3				—	— C
	13.4		1 12.3.5.7 2 12.2.3.7		C	C C
	13.5	3000h 3	2 10 2 15 JB/T 4730		—	C C
	13.6	(1)		2 3	B	C C
		(2)			B	C —

13	13.7			2	3	B	—	B	
	13.8	(1)							
		(2)			2	3	B	C	—
		(3)							
	13.9			2	3	B	C	—	
		()							
13.10	(1)								
	(2)			2	3	B	C	—	
	(3)	1.1m							
	(4)	0.35m							
13.11	(1)	1	8.6.4						
	(2)	8.6.5							
	(3)			2	3	B	C	—	
	(4)								

		(1)	2	3	B	B	—
13	13.12	(2) 8.8 ()			B	B	—
		(1) 35%(19.3°)	2	3 35	B	—	—
	13.13	(2) 1 8.3.6	(C	C	—
)				

13	13.14	(1)	2				
		0.6m					
		13.10				C	C
		(2)					
		35%					
		3.9 3.10 13.13					
		(
)					
14	14.1	1	8.8.1 8.8.3			B	C
		8.8.4					
	14.2	(1)				B	C
		(2)					
	14.3					B	C
		0.2m					
	14.4	(1)					
		(2)					
		(3) 20				B	C
		(4)					

14	14.5	(1)			B	C	C
		(2)					
	14.6	(1)		(1)			
		(2)	0.6m	(2)	B	C	—
		(3)			B	C	C
		(4)	0.5m 1000m		B	C	—
	14.7	15					
		1			B	C	—
	14.8	(1)	1 8.9.3	(1)			
		(2)	8.9.4	(2)	B	C	—
		(3)	()		B	—	—
		(4)		(1)			
		(5)		(2)	B	B	C
			3				

14	14.9	(1)	(1)				
		(2)	(2)				
		(3)	(3)	B	B	—	
		(4)	(4)				
	14.10	(1)	(1)				
		(2)	(1) (2)	B	C	C	
		(3)					
	14.11	(1)	(1)				
			(2)				
		4.3.6 (2) U	1 (3)	B	B	B	
		10.2 (3)	(3)				
		(3)					
	10.2 (4)						

15	15.1			B	B	—		
	15.2			B	C	—		
	15.3			B	B	B		
	15.4	(1)			B	B	B	
		(2)						
	15.5			B	B	B		
	15.6			B	B	B		
	15.7			B	B	B		

15	15.8			B	B	B	
	15.9			B	B	B	
	15.10			B	B	B	
	15.11			B	C	—	
16	16.1		1	B	B	—	
	16.2	2m/s	—				

16	16.5		1/3	B	B	C	
	16.6			B	B	—	
	16.7	10%		B	C	—	
	16.8			B	B	B	
	16.9			B	B	B	
	16.10			B	B	B	
	16.11			B	C	—	
	16.12			B	B	B	

16	16.13			B	B	B	
	16.14	1.5		B	—	B	
	16.15			B	B	—	
	16.16			B	B	—	
	16.17	(1)) (2)		B	B	C	
	16.18		(1) (2)	B	C	—	

	16.19			B	C	—
16	16.20	(1)) () (2)) () 4m 600m		B	C	—
	17.1	(1)) () (2)) ()		B	C	C
	17.2			B	C	C

17	17.3			B	C
	17.4	() ())	2 3	B	C
	17.5	1 13.4 AD. (,hy,DA		B	C

18.1

18

	19.1		()	B	—	—
19	(1)		(1)			
	(2)					
	()					
	19.2	0.3 m/s ² 1.25m/s ² m/s ² 1.25m/s ² 0.5 m/s ² 2m/s ²	0.5 3	B	B	B
	(3)		(2)			
	(4)					
	()					

19	19.3	(1) (2)	(19.2)	(16 690N 50N	B	B —
	19.4	(1) (19.2) (2) 2/3	(19.2)	(16 690N 50N) 19.2	B	B —

	19.5	19.2	740N(16690N50N)	B	—	—
19	19.6	(1) () (2) 15min (3) 0.3m/s 1m/s 2 m/s(400m 8m)	(1) () 15min (2) 1)	B	B	C
20	20.1			B	C	—

20	20.2			B	—	—
	20.3	3m/s 1.5m/s 5min	1/3	B	—	—

A-1 " " " "

() " —"

A-2

1. 1.1 1.2 (1) (2) (3) (5) 1.3 (1) (2)
 (3) (4) (5) (6) (8) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19)
 (20) (21) 1.4 1.5 2 3.1 3.2 3.9 3.10 (1) 3.12 3.13 3.15 (1) 3.16 3.17
 3.19 4 5.1 (1) (2) 5.5 5.6 (1) 5.7 6.1 6.2 (1) (3) 6.4 6.5 (1) (3) 6.9
 (1) (2) (3) 6.10 6.11 (1) 6.12 6.13 6.15 6.16 (1) 6.17 7.1 7.2 7.3 7.4
 7.5 7.7 7.9 7.12 7.13 7.14 7.15 7.18 7.19 7.20 7.22 7.23 10.1 10.2 (1) (3)
 (4) 10.3 10.4 10.5 10.6 10.8 10.9 11 13.1 (1) (4) 13.2 (1) 13.5 13.6 13.8
 13.9 13.10 13.11 13.12 13.13 (2) 13.14 16.1 16.3 16.4 16.5 16.6 16.7 16.8
 16.10 16.15 16.16 16.20 17 18 19.2 (1) (2) 19.3 19.4 19.5 19.6 20.2 20.3

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 (20) (21) 1.4 1.5 2 3.1 3.2 3.9 3.10 (1) 3.12 3.13 3.15 (1) 3.16 3.17 (1)
 3.19 4 5.1 (1) (2) 5.5 5.6 (1) 5.7 6.1 6.2 (1) (3) 6.4 6.5 (1) (3) 6.9
 (1) (2) (3) 6.10 6.11 (1) 6.12 6.13 6.15 6.16 (1) 6.17 7.1 7.2 7.3 7.4
 7.6 7.7 7.13 7.14 7.15 (1) (3) (4) 7.18 7.19 7.20 7.22 7.23 8 9 10.1 10.2
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13.11 13.12 13.13 (2) 13.14 15 16.1 16.3 16.4 16.5 16.6 16.7 16.8 16.9 16.10
16.18 16.20 17 18 19.1 19.2 (1) (2) 19.3 19.4 19.5 19.6 20.3

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20.1 20.3

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15.9 15.11 16.1 16.4 16.6 16.7 16.8 16.10 16.11 16.12 16.13 16.15 16.19 16.20
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(2) 17.1 17.2 17.3 19.2 (1) (2) 19.3

附件 B

特种设备检验意见通知书(1)

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特种设备检验意见通知书(2)

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附件 C

客运索道监督检验报告

()

设备名称：_____

设备类型 () _____

使用单位：_____

安装单位：_____

检验日期：_____

()

注意事项

1. (TSG S7001)
- 2.
- 3.
- 4.
- 5.

15

监督检验结论报告

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监督检验报告附页

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附件 D

客运索道定期检验报告

(全面、年度)

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设备名称：_____

设备代码：_____

设备类型 (_____)

使用单位：_____

使用登记证编号：_____

检验日期：_____

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注意事项

1. (TSG S7001)
- 2.
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- 4.
- 5.

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国家质量监督检验检疫总局
<http://www.aqsic.gov.cn/>

定期(全面、年度)检验结论报告

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定期(全面、年度)检验报告附页

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安全检验标志(样式)

客运索道

Passenger Ropeway

安全检验标志

SAFETY INSPECTION

安全检验合格

PASSED SAFETY INSPECTION

设备名称: XXXXXXXXXXXXXXXXXXXX

使用单位: XXXXXXXXXXXXXXXXXXXX

设备代码: XXXXXXXXXXXXXXXXXXXX

检验单位: XXXXXXXXXXXXXXXXXXXX

下次检验日期: XXXX 年 XX 月

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OF THE PEOPLE'S REPUBLIC OF CHINA