

ICS 13.020.10

W 04

# 团体标准

T/CNTAC xxx--xxxx

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Green factory evaluation requirements in chemical fiber printing and dyeing industry

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GB/T 1.1-2020

GB/T 2589

GB 4287

GB 12348

GB/T12497

GB/T 13466

GB 16297

GB 17167

GB 18401

GB 18597

GB 18885

GB/T 18916.4 4

GB/T 19001

GB/T 23331

GB/T 24001

GB 24789

GB/T 26923

GB/T 28001

GB/T 32151.12 12

GB/T 36132

GB/T 39198

GB 50016  
GB 50034  
GB 50187  
GB 50425  
GB50426  
GB 50565  
GB/T 50878  
GB 51245  
FZ/T 01002  
FZ/T 01104  
FZ/T 07004

2017

GB/T 36132 FZ/T 07004

chemical fiber dyeing and finishing factory

4.1.1

7

4.1.2

B

6

B

1

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3








$$R = \frac{A + A}{A}$$

*A*

*A*

*A*

$$r = \frac{a + a}{A} \times 100\%$$

*a*

*a*

*A*

$$n = \frac{N}{A}$$

**n**

N  
A

$$c_i = \frac{C_i}{Q}$$

$c_i$   
 $C_i$   
 $Q$

$SO_2$

$$g_i = \frac{G_i}{Q}$$

$g_i$        $SO_2$   
 $G_i$        $SO_2$   
 $Q$

$$w = \frac{W}{Q}$$

$w$   
 $W$   
 $Q$

$$m_i = \frac{M_i}{Q}$$

$m_i$

$M_i$

$Q$

$$K_r = \frac{Z_r}{Z} \times 100\%$$

$K_r$

$Z_r$

$Z$

$$R = \frac{V_r}{V_r + V_x} \times 100\%$$

$R$

$V_r$

$V_x$

$$e = \frac{E}{Q}$$

$e$

$E$

$Q$

$$c = \frac{C}{Q}$$

*c*  
*C*  
*Q*

0								
				GB 18597	GB4287 GB16297			
					GB/T 36132 4.3.1 a			
			4.3.1 b		GB/T 36132			

1	20				0.5	3
			GB 50187 GB 50425 GB 51245 GB50426 GB 50016 GB 50565		0.5	
					0.5	
					0.5	2
					0.5	
					0.5	
					1	5
					1	
					1	
					1	
					0.5	
					0.5	



					1.5	3		
					1			
					0.5			
					1	2		
					0.5			
					0.5			
					1	5		
					0.5			
					1			
					1			
					1			
					0.5			
		2	15		GB/T 19001		1	3
							1	
					1			
				GB/T 24001		1	4	

					1		
					0.5		
					0.5		
					0.5		
					0.5		
			GB/T23331			1	3
						1	
						1	
			GB/T 28001			1	4
						1	
						1	
						0.5	
						0.5	
						0.5	1
						0.5	
3	15				2	6	
					2		
					1		
					1		
						2	6

					2	3
					1	
					1.5	
					1.5	
4	10				2	6
					2	
					2	
					3	
					1	
5	10				1	2
					0.5	
					0.5	
					1.5	
					1	

					0.5	2		
					1			
							0.5	1
						0.5		
						0.5		
							0.5	2
						0.5		
		6	30		1		0.5	4
					1		0.5	
					1		0.5	
					1		0.5	
					1		1	
1					1			
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				SO <sub>2</sub>	1		1	
				1		2		
				1		2		
				1		1		

			1		1	
			CODcr 1		1.5	
			CODcr 1		1.5	
				1	1.5	7
				1	1.5	
				1	2	
				1	2	
				1	2	8
				1	2	
				1	2	
				1	2	
0						

- [1] GB/T 4754-2017
  - [2] GB/T 19000-2016
  - [3] GB/T 24256
  - [4] GB/T 33761-2017
  - [5] GB/T 36132-2018
  - [6] GB/T 50353
  - [7] GB/T 50378-2019
  - [8] GB/T 50878-2013
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