



GB 25466 —2010

Emission standard of pollutants for lead and zinc industry

2010-09-27

2010-10-01

	1
1	2
2	2
3	3
4	4
5	8
6	10

1

2

GB/T 6920-1986	pH
GB/T 7466-1987	
GB/T 7468-1987	
GB/T 7475-1987	
GB/T 7484-1987	
GB/T 7485-1987	
GB/T 11893-1989	
GB/T 11894-1989	
GB/T 11901-1989	
GB/T 11912-1989	
GB/T 11914-1989	
GB/T15432-1995	
GB/T 16157-1996	
GB/T 16489-1996	

HJ/T 55-2000

HJ/T 56-2000

HJ/T 57-2000

HJ/T 195-2005

HJ/T 199-2005

HJ/T 399-2007

HJ 482-2009

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HJ 483-2009

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HJ 487-2009

HJ 488-2009

3.5 effluent volume

()

3.6 benchmark effluent volume per unit product

3.7 stack height

()

3.8 standard condition

273.15K 101325Pa

3.9 excess air coefficient

3.10 enterprise boundary

3.11 public wastewater treatment system

3.12 direct discharge

3.13 indirect discharge

4

4.1

4.1.1 2011 1 1 2011 12 31

1

mg/L(pH)

1	pH	6~9	6~9
2	COD _{Cr} , mg/L	100	200
3	SS mg/L	70	70
4	N mg/L	15	25
5	P mg/L	1.5	2.0
6	N mg/L	20	30
7	mg/L	2.0	2.0

8	mg/L	0.5	0.5	
9	mg/L	1.0	1.0	
10	mg/L	10	10	
11	mg/L	1.0		
12	mg/L	0.1		
13	mg/L	0.05		
14	mg/L	0.5		
15	mg/L	1.0		
16	mg/L	1.5		
	m ³ /t	3.5		
	m ³ /t	15		

4.1.2 2012 1 1 2

4.1.3 2010 10 1 2

2

mg/L(pH)

1	pH	6~9	6~9	
2	COD _{Cr} , mg/L	60	200	
3	SS mg/L	50	70	
4	N mg/L	8	25	
5	P mg/L	1.0	2.0	
6	N mg/L	15	30	
7	mg/L	1.5	1.5	
8	mg/L	0.5	0.5	
9	mg/L	1.0	1.0	
10	mg/L	8	8	
11	mg/L	0.5		
12	mg/L	0.05		
13	mg/L	0.03		
14	mg/L	0.3		
15	mg/L	0.5		
16	mg/L	1.5		
	m ³ /t	2.5		
	m ³ /t	8		

4.1.4

3

3

				mg/L(pH)
1	pH	6~9	6~9	
2	CODcr, mg/L	50	60	
3	SS mg/L	10	50	
4	N mg/L	5	8	
5	P mg/L	0.5	1.0	
6	N mg/L	10	15	
7	mg/L	1.0	1.0	
8	mg/L	0.2	0.2	
9	mg/L	1.0	1.0	
10	mg/L	5	5	
11	mg/L	0.2		
12	mg/L	0.02		
13	mg/L	0.01		
14	mg/L	0.1		
15	mg/L	0.5		
16	mg/L	1.5		
	m ³ /t	1.5		
	m ³ /t	4		

4.1.5

(1)

(1)

$$\rho = \frac{Q}{\sum Y_i \cdot Q_i} \cdot \rho \quad (1)$$

ρ — mg/L

Q — m³

Y_i — i t

Q_i — i m³/t

ρ — mg/L

$Q = \sum Y_i \cdot Q_i$ 1

4.2

4.2.1 2011 1 1 2011 12 31 4

4.2.2 2012 1 1 5

4.2.3 2010 10 1 5

5			0.05	
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4.2.4

1

6

6

mg/m³

1		0.5
2		1.0
3		0.3
4		0.006
5		0.0003

4.2.5

4.2.6

15m

200m

3m

4.2.7

1.7

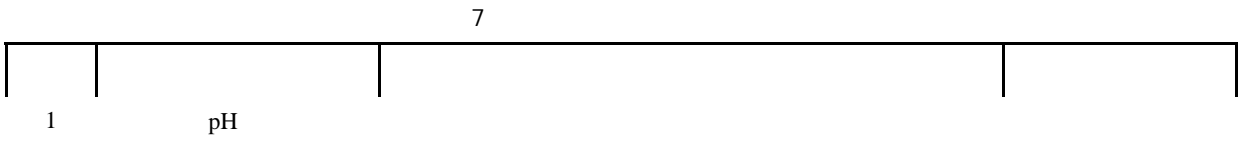
5

5

Í < Æ PÑ" MS `p½ yàp±o"T •R G-Ñ" MPF!Ïät •R G0G° jA~ AZ° í0

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		-	HJ 482-2009
		-	HJ 483-2009
2			GB/T 16157-1996
			GB/T 15432-1995
3			HJ 544-2009
			GB/T 4920-1985
4			HJ 538-2009
			HJ 539-2009
5		-	HJ 542-2009
			HJ 543-2009

6

6.1

6.2
