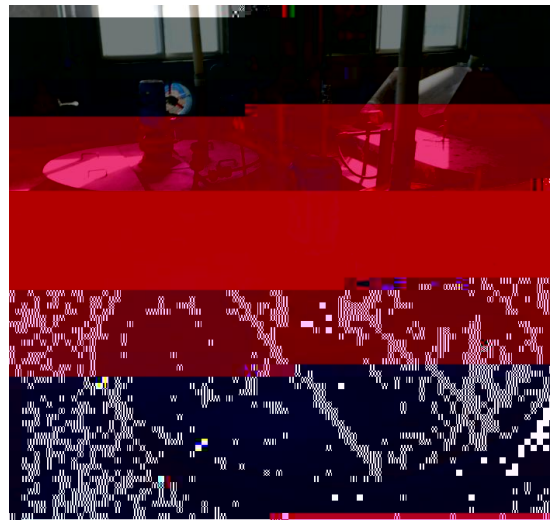
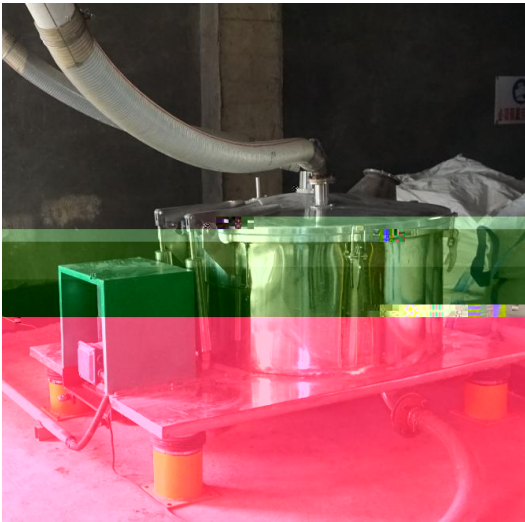
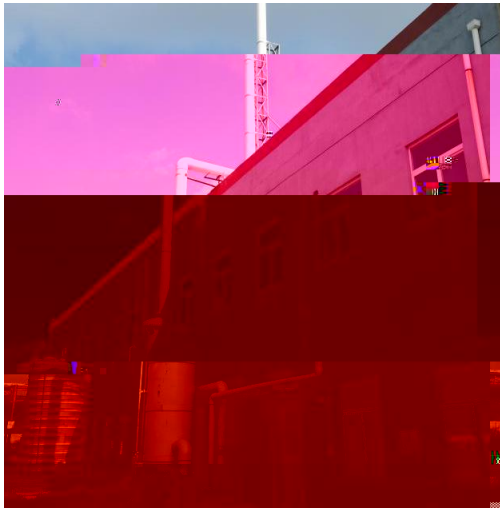
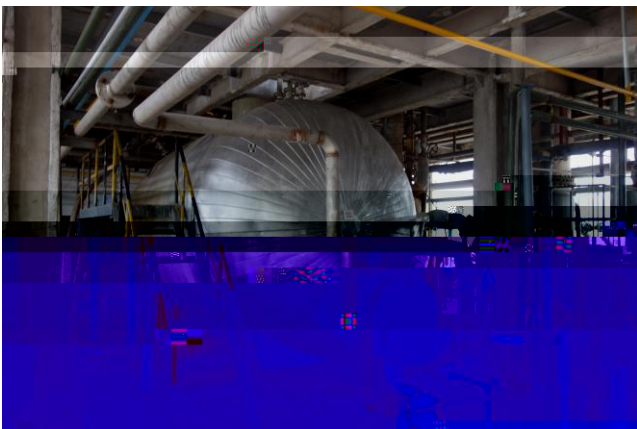
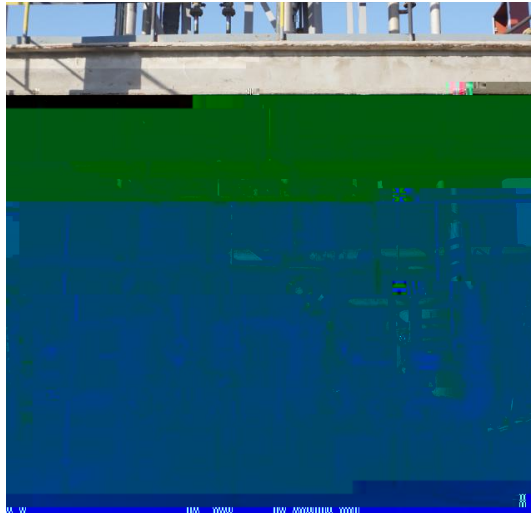
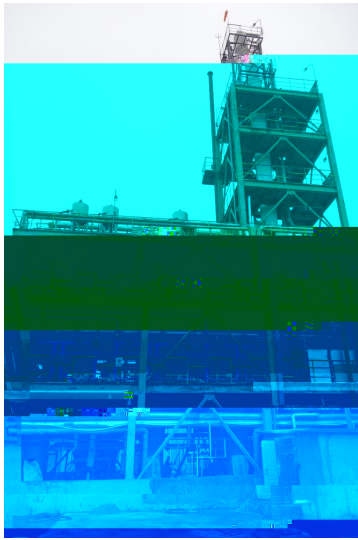

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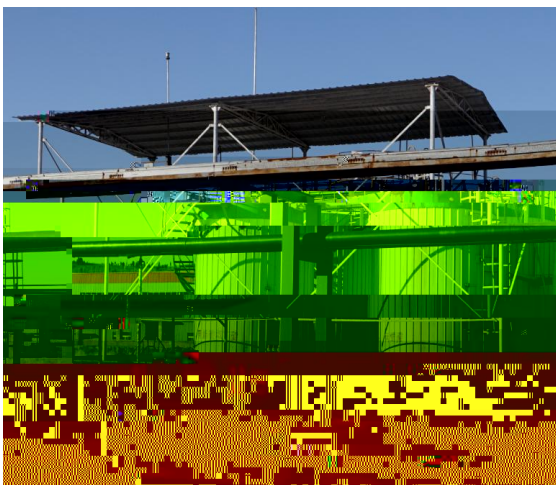
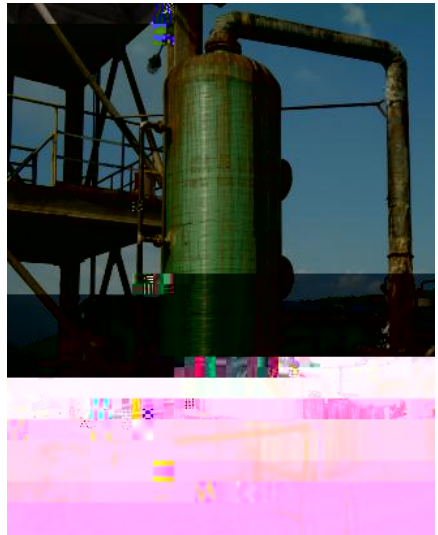
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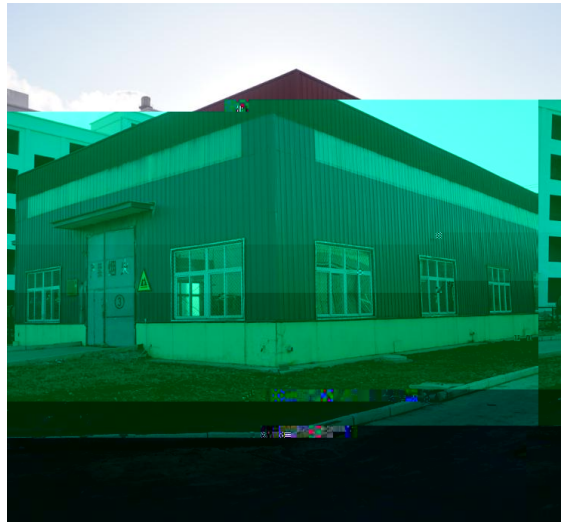
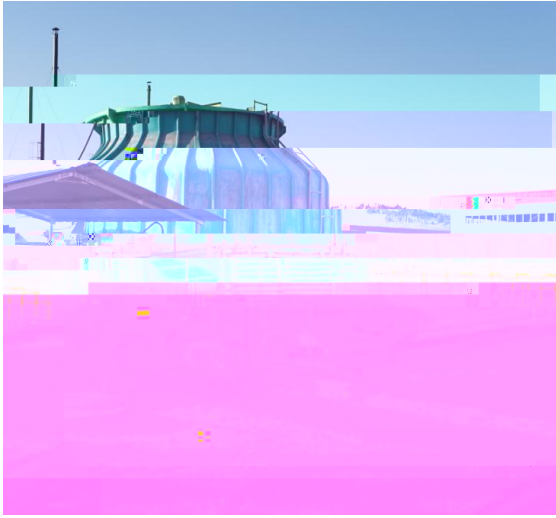
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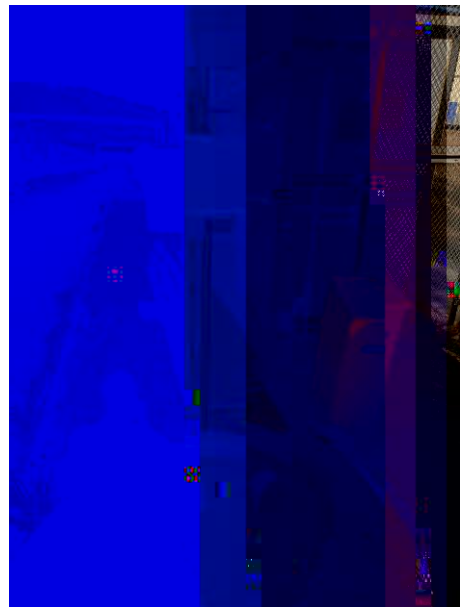
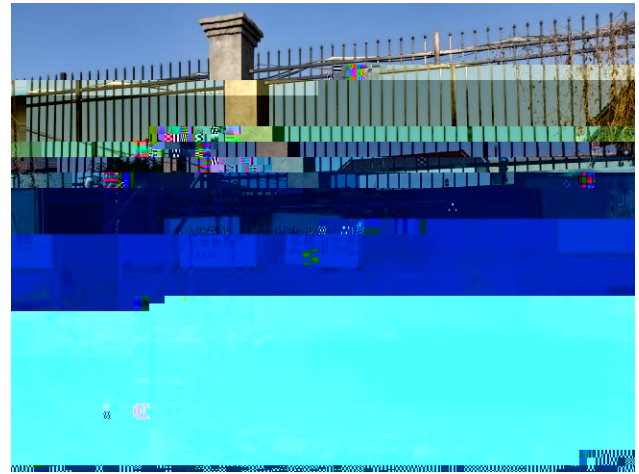
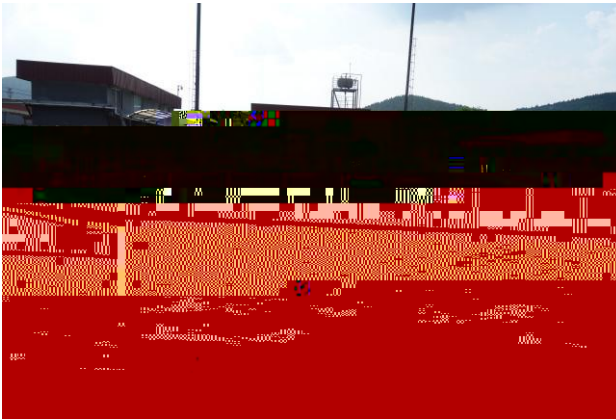
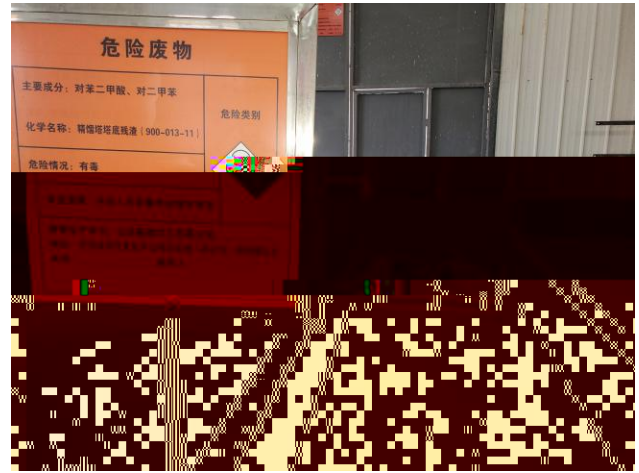










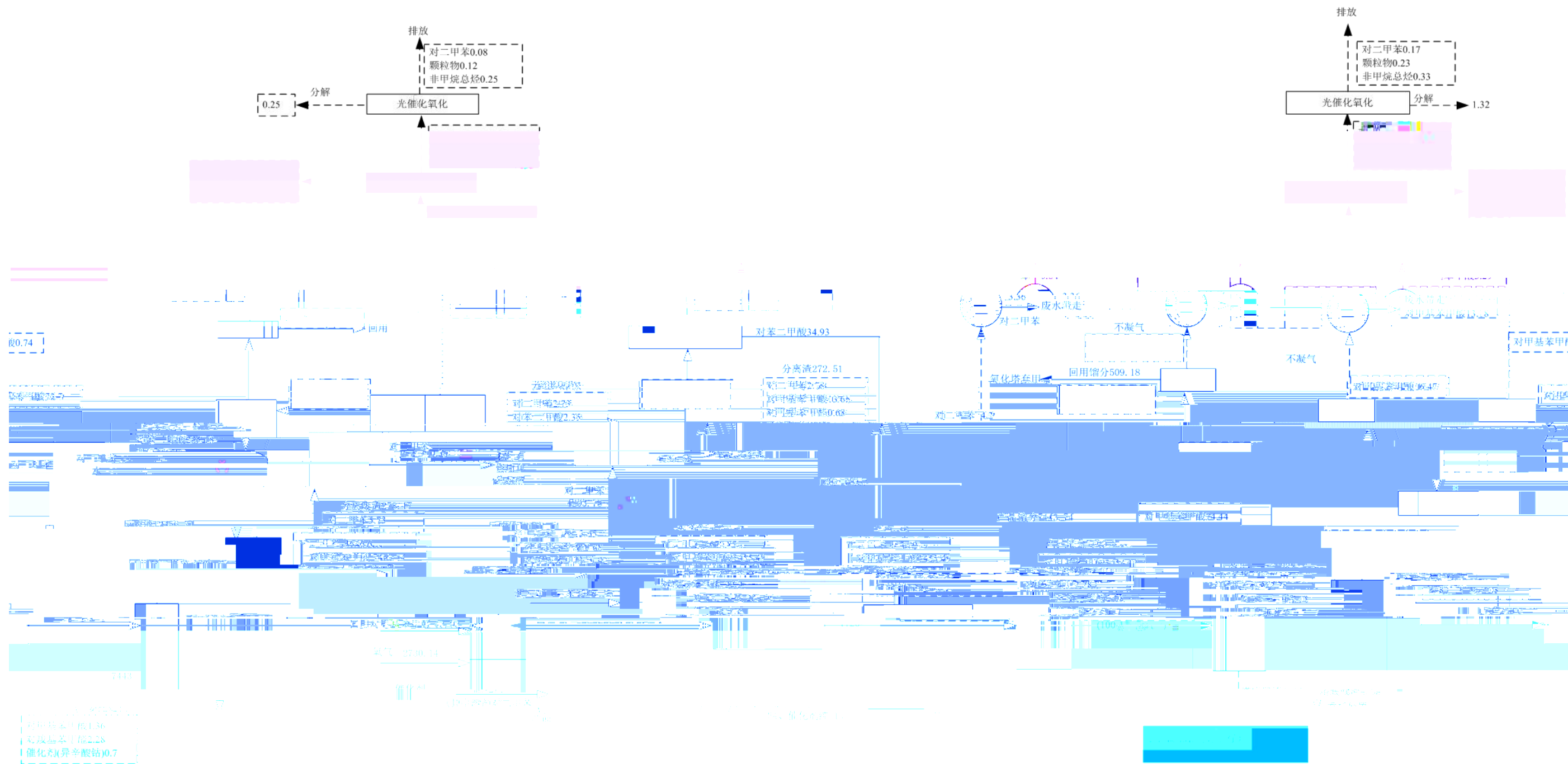


D 320

2.2.2

2.2.3

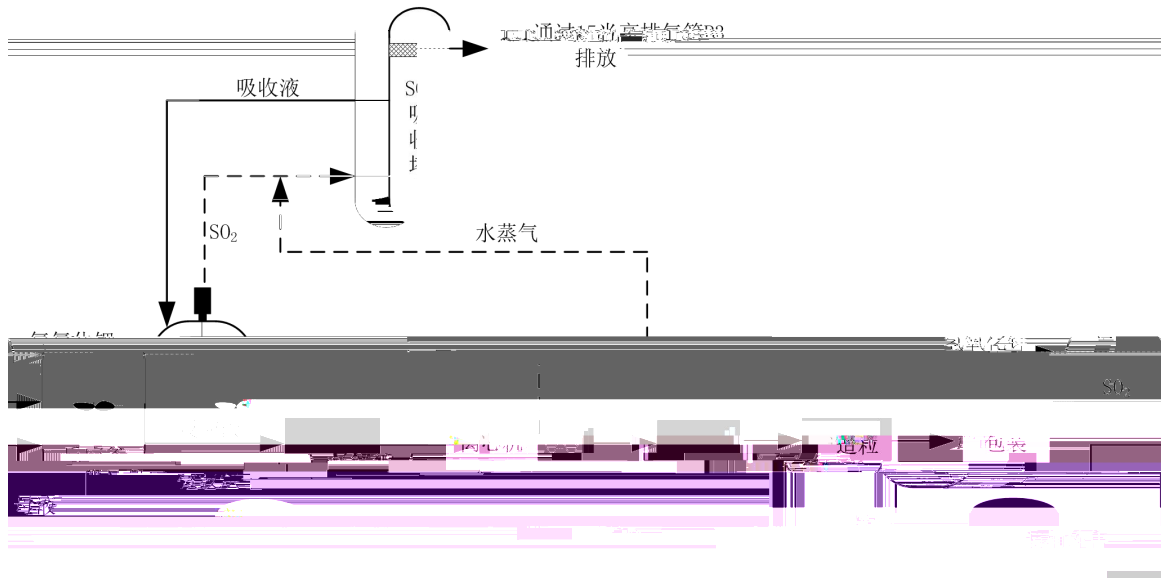




2-4

kg/ 833 /

2.2.5.2



2-5

2.2.6

2.2.6.1

2-4

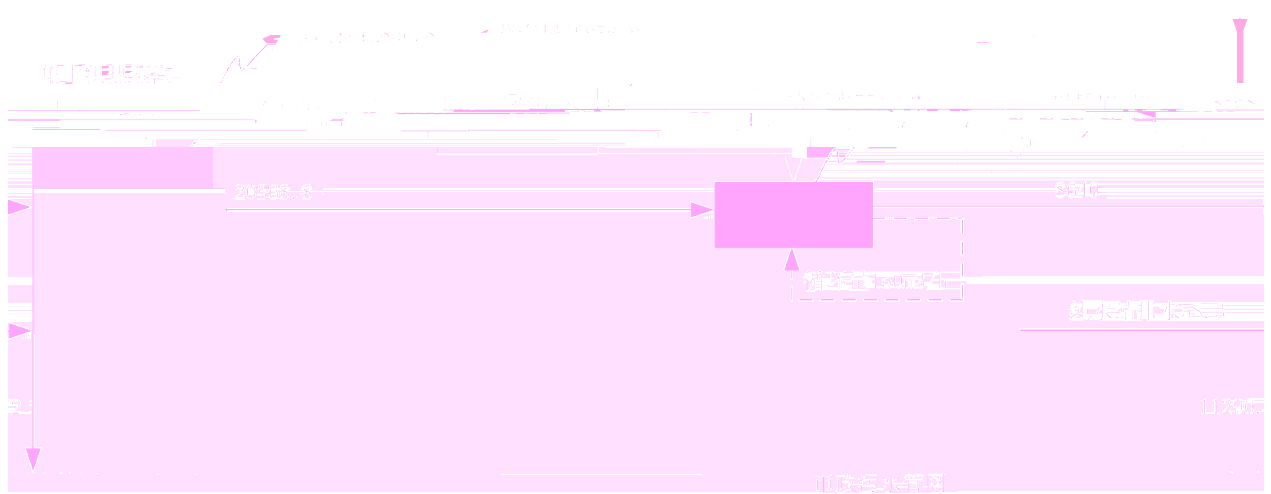
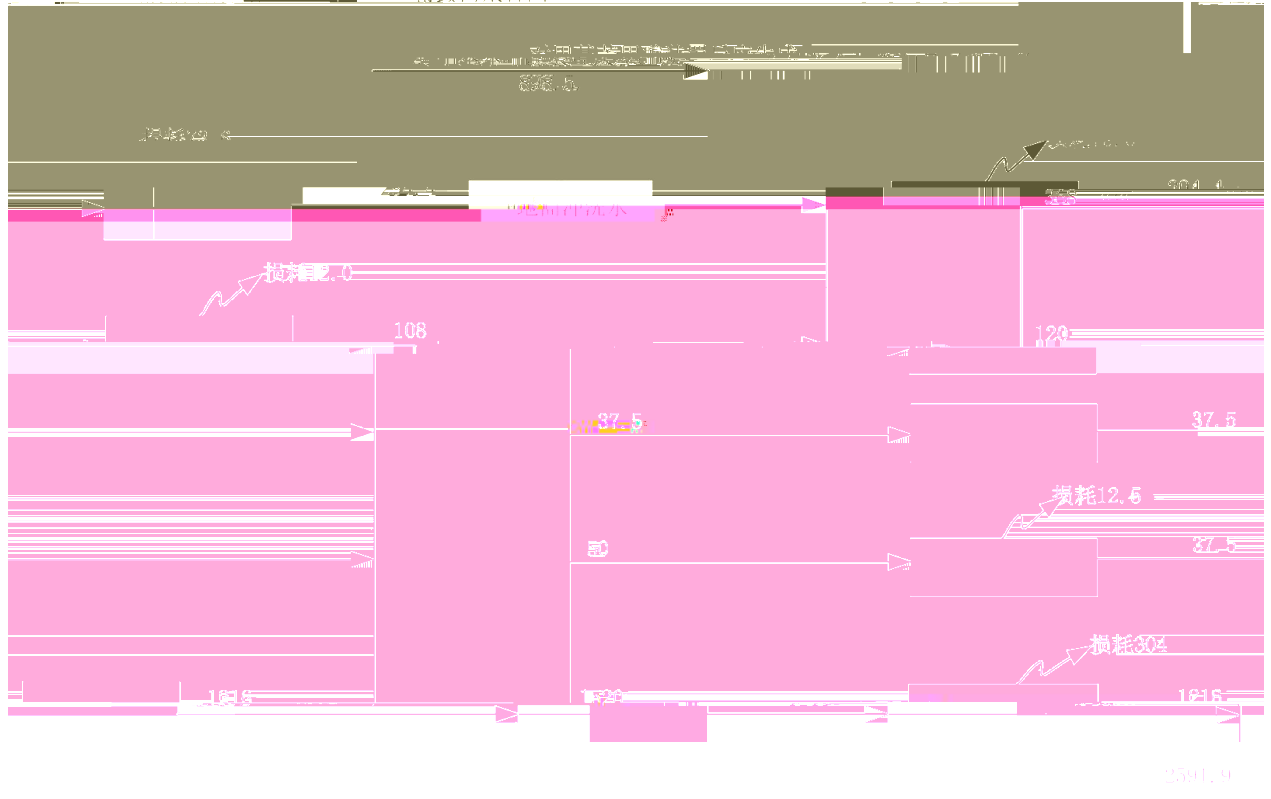


0.37
0.35
0.42



2-14

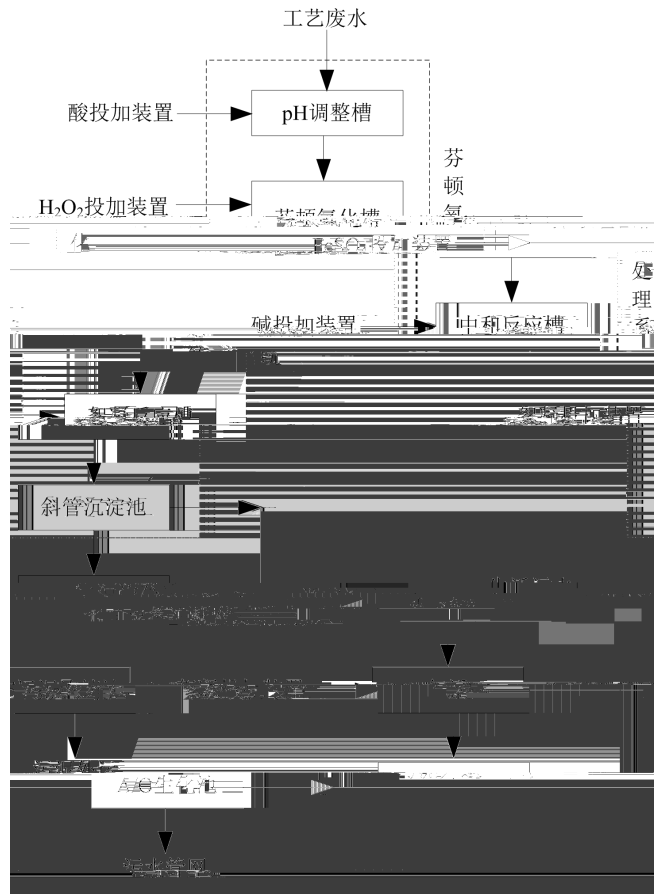




2-7

m³/a





2-8

2-19

ng/L

138

182

1190

166

78.8

119

77.1

117

203

179

0.063

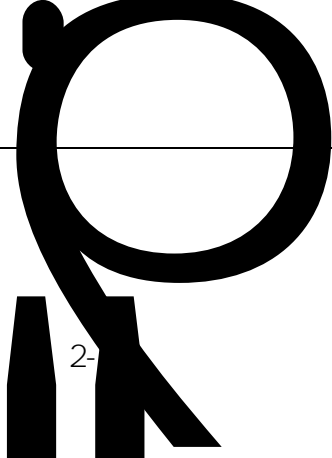
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2-18

2.2.7

2-20

2.2.8



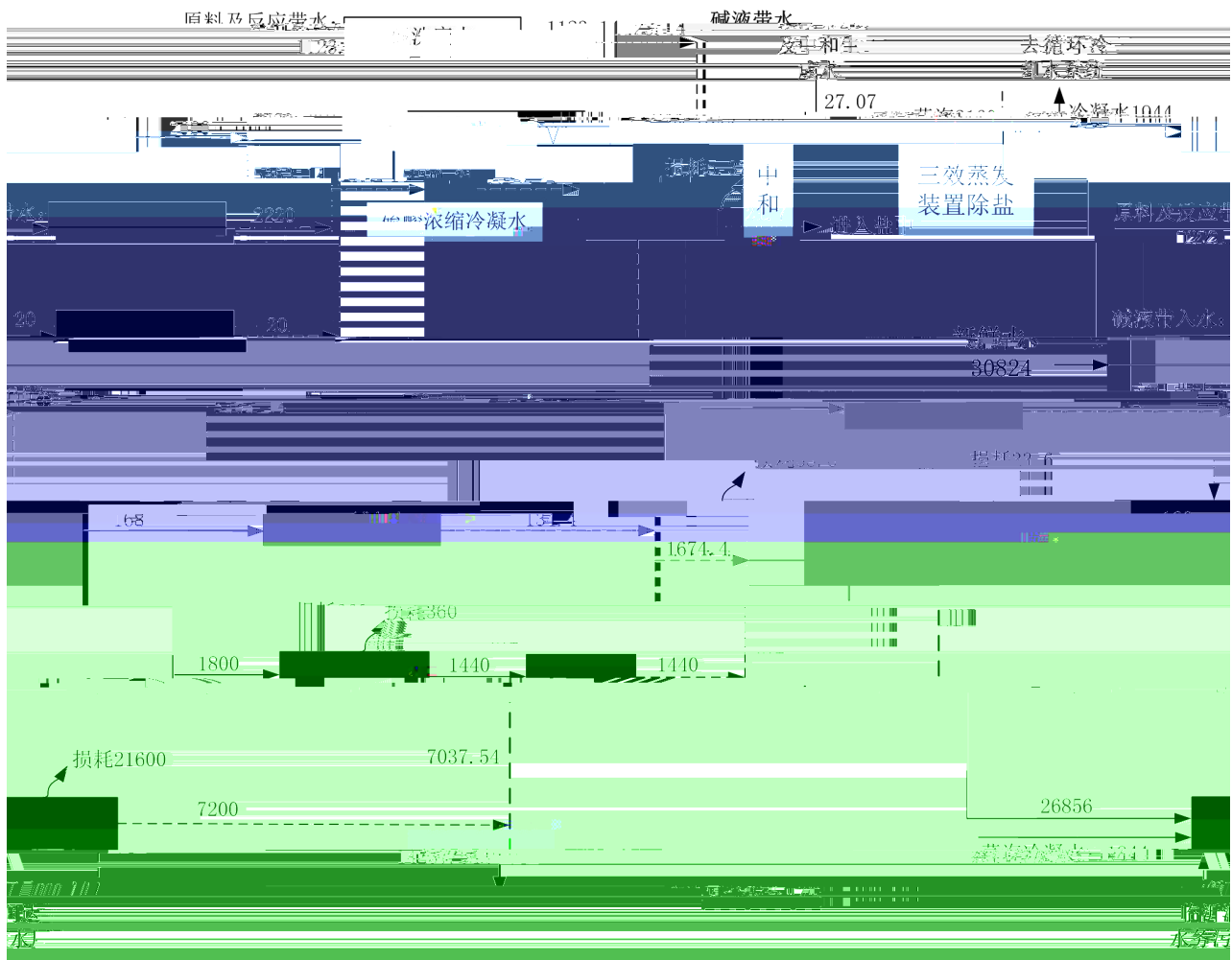
2-



2-23

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2.3.4.1



2-9

m^3/a

2.3.4.3

2.3.4.4

2.3.4.5

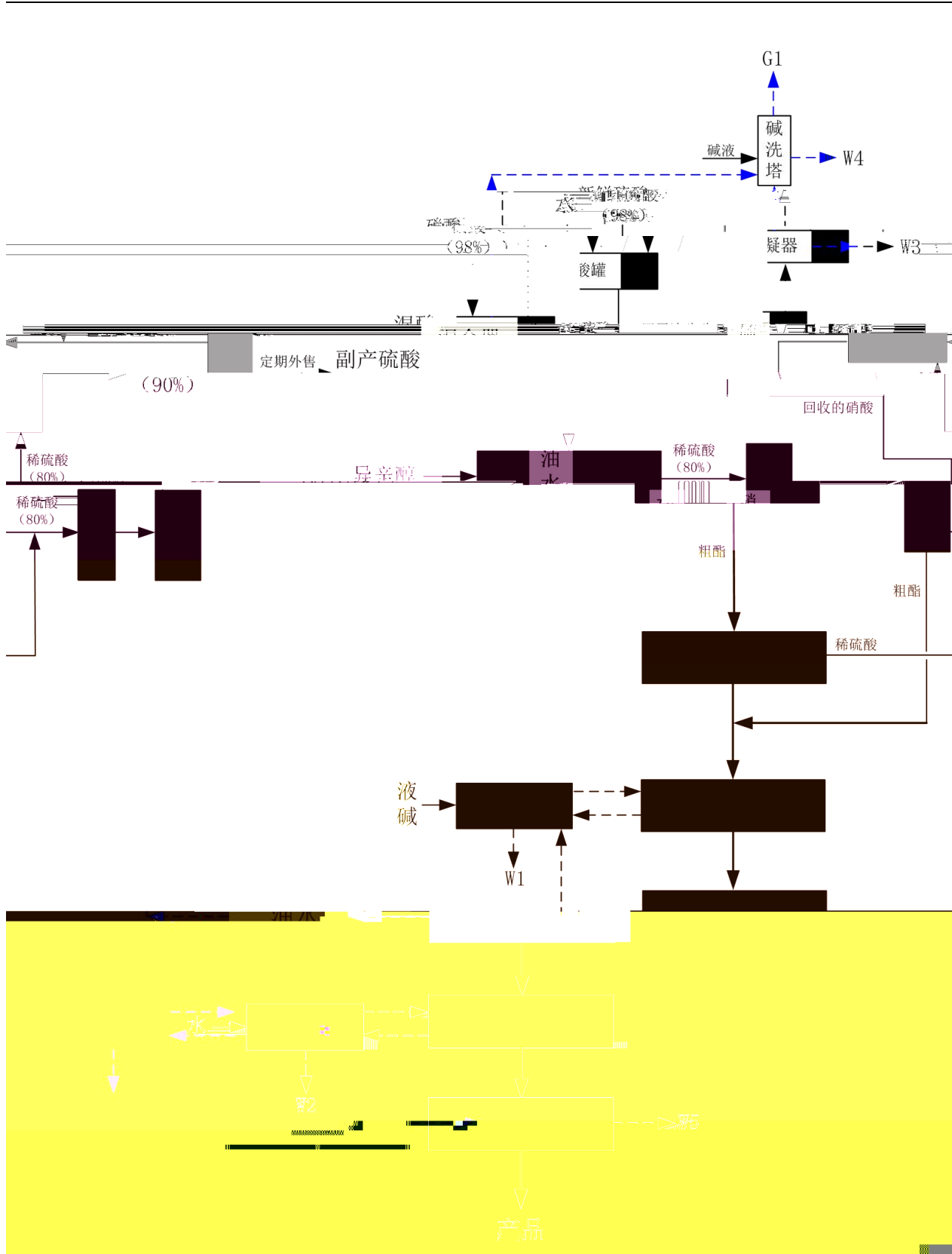
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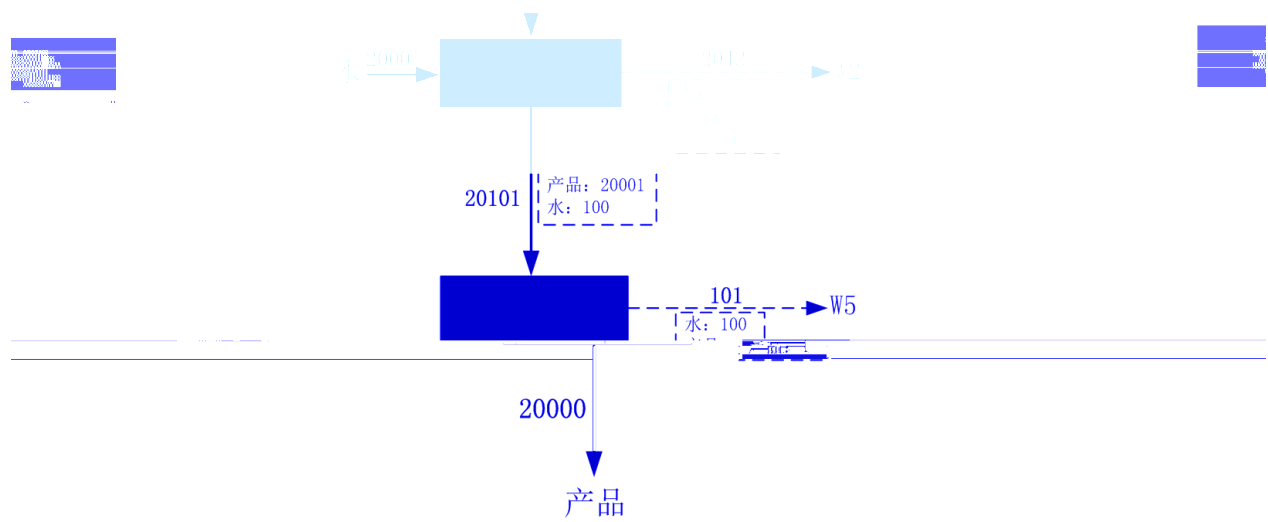
2. 3. 5

2-29

2.3.6

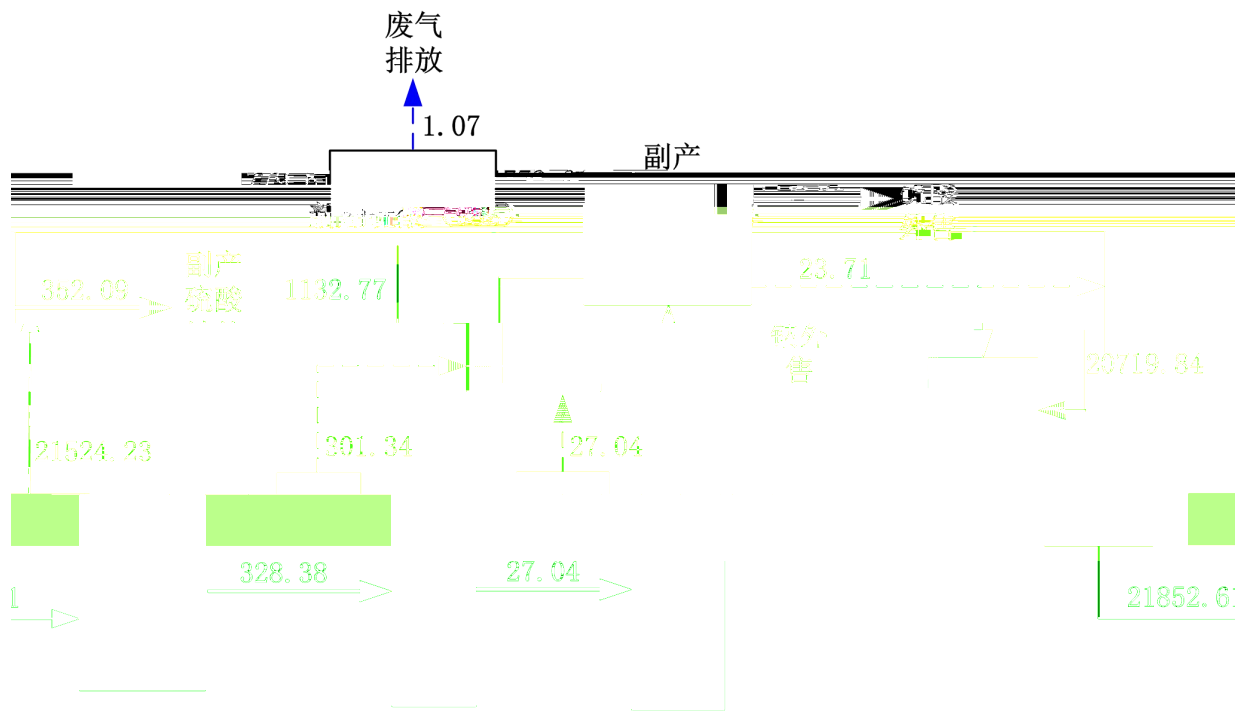
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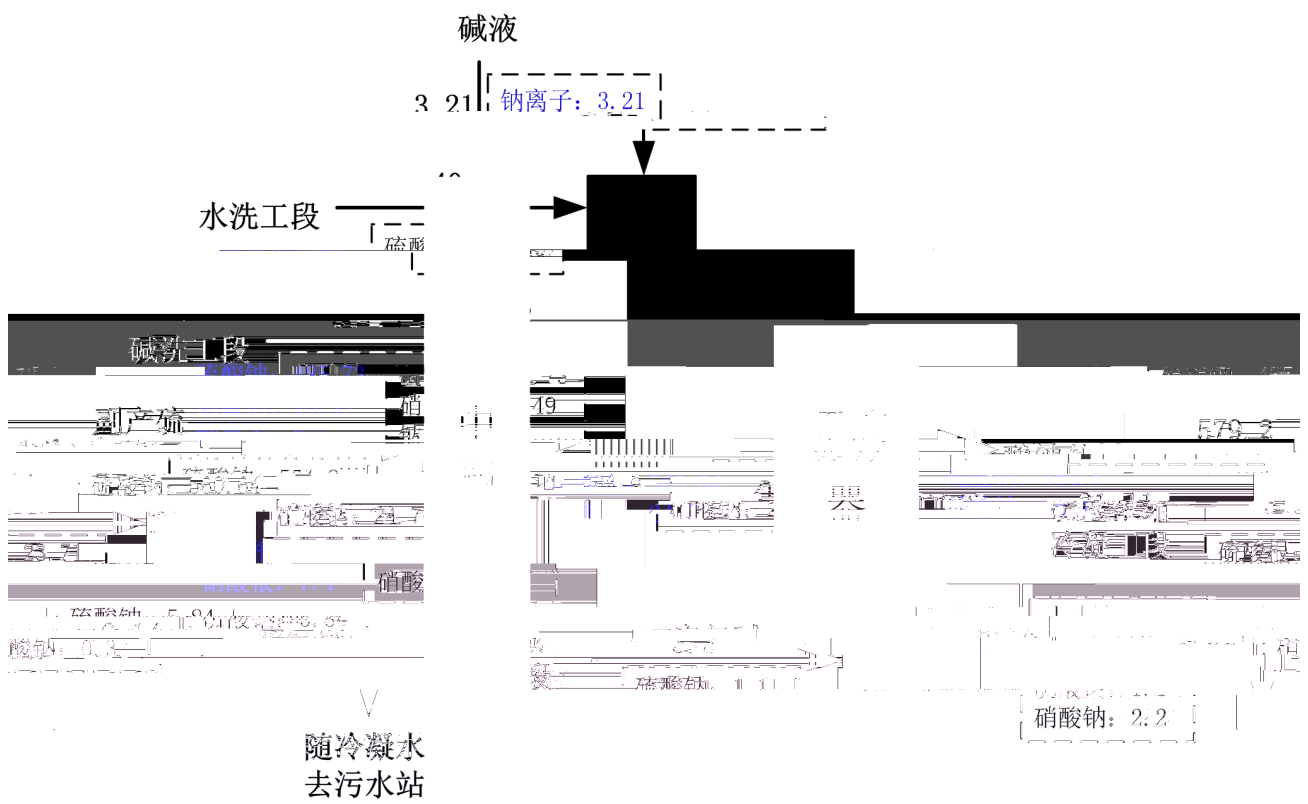
2-15

t/a



2-16

t/a



2-17

t/a

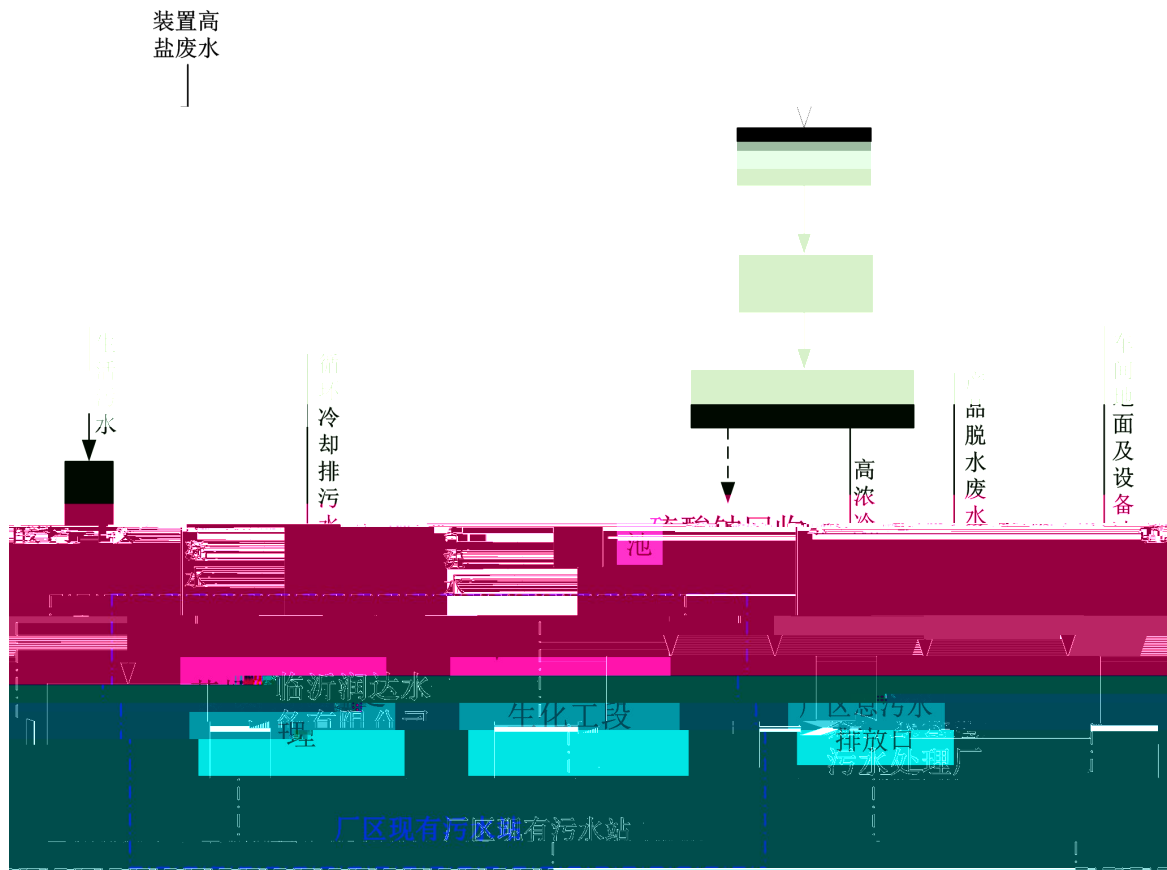
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2-30

2.3.7.2

1

2-33



2-11

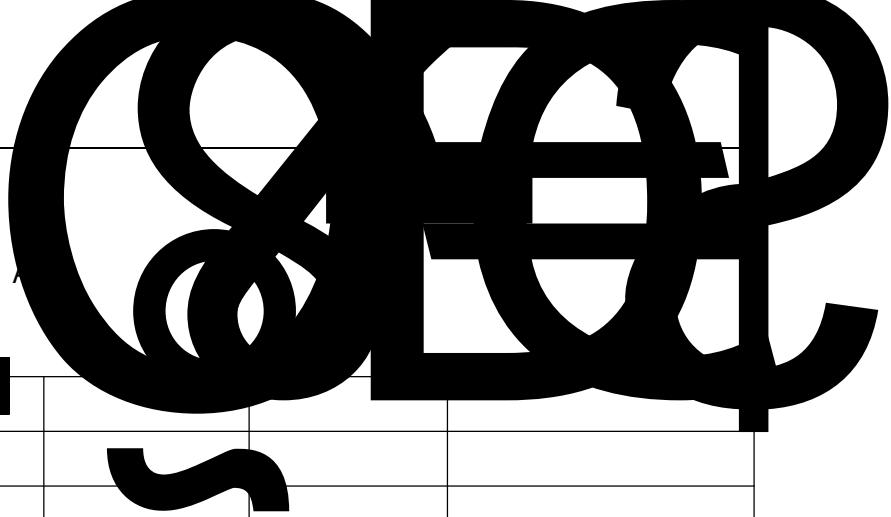
2-34

mg/L

2-35

2.3.7.3

2.3



2.3.7.4

2.4

2.4.1

2-39

2.4.3

2.4.3
2-42

t/a