

1 GB/T2 0 0-200 /ISO1 0 0:200

2 GB/T2 0 -200 /ISO1 0 :200

3 GB/T321 0-201

ISO/CD 1 0 -2013

PAS 20 0-2011

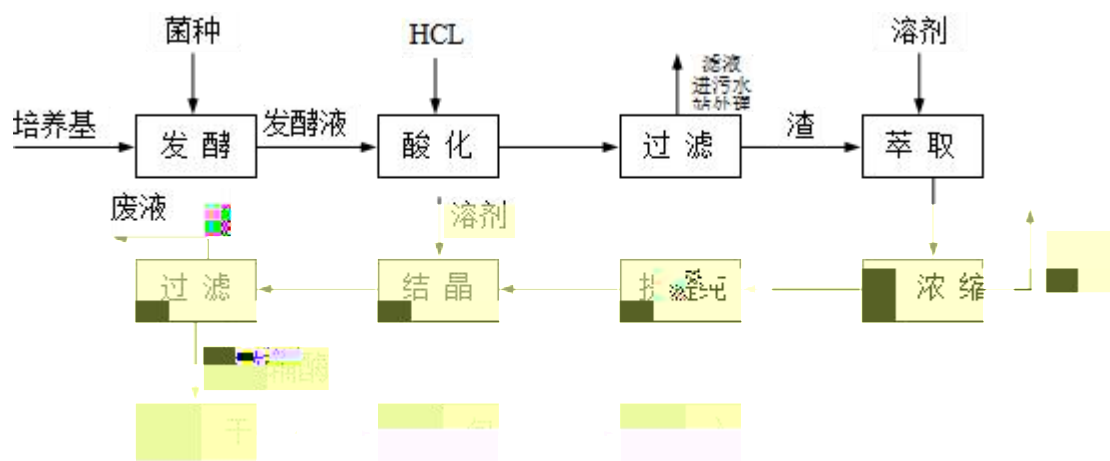
1

2 2021

3

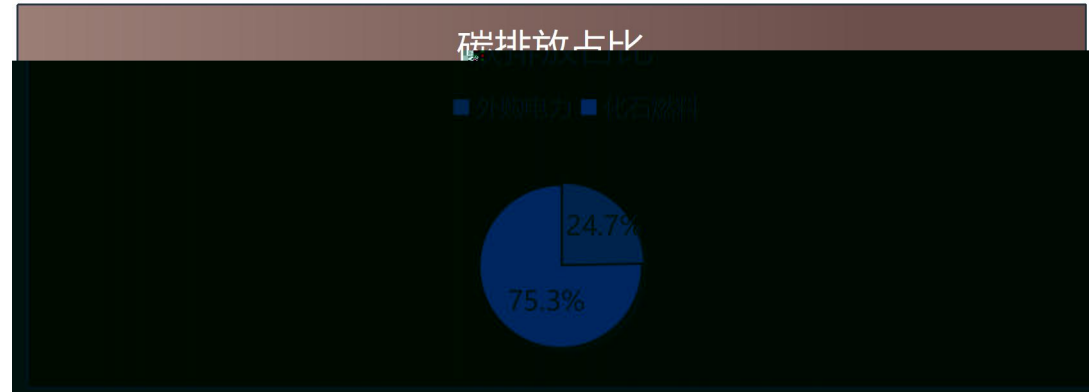
-

1		
2		
3		



$$E_{CO_2} = \sum_i (AD_i \times CC_i \times OF_i \times 44/12)$$

		CO ₂ e		
	CO ₂			2 .
	CO ₂			.3
	CO ₂			100



		CO ₂ e		
	CO ₂			30.
	CO ₂			.
	CO ₂			100

