1833922

600 t/d 1 600 t/d

1 12MW

21.9' 67 106kWh

1		2019 3 2019 3

GB18485 ‰ GB8978 ‰ ' 10.56

‰ DB41/ 2556—2023 ' 31.68

GB14554 ‰ GB16297 ‰ ' 158.4

1			
	3.24981 7-9 18.69153 7-9 0.23892 7-9 DB41/ 2556—2023		DA001 ' 10.56 ' 31.68 ' 158.4
2	pH NH3-N		
3	14354.62 7-9		
	0.66 1240.505 7-9 2702.4195 7-9 9 30 519.132		