





1.1 2 600MW

1.2

1.3

1.4

1.5

1.6 2018 1 1 1 600MW W

1.7

1.8

2.1

			2 600MW		
2007	2008				600
		15	30	7.5	
	2				
		DG2028/17.45-II3		W	

N600-16.67/538/538  
3000 /

	QFSN 600 2 22C	
600MW	667MVA	0.9
	DCS	FGD-DCS

PLC










GB10184  
 GB8117  
 GB/T 31341  
 GB T 36716  
 GB/T 50660  
 GB/T 51106  
 DL/T 1464  
 DL/T 904  
 DL/T 5375  
 2021 1519  
 2022 2022

559

2024 5

GB/T16157  
 DL/T260  
 GB13223  
 GB21509  
 GB/T13931  
 GB/T16157  
 DL/T998  
 GB/T21508  
 / - HJ/T179



1		
2	600MW ,	DL/T 5375
3		

1

2

3

4

4.1

4.2

#2

#2

#2

#2

#2

1

#2

2

#2

SCR

SCR

SCR

NO

SO<sub>2</sub>

SO<sub>3</sub>

O<sub>2</sub>

SCR

NH<sub>3</sub>

SCR

NO

3

4.3

,

1

2

4.4

2

4.5

4.6

4.7

4.8

4.9

2022

2022 559

2024 5

35%

30%

300

g/ W.

100%

5.1

5.1.1

5.1.2

5.1.3

ASM

5.1.4

5.1.5

5.1.6

5.2

5.2.1

;

5.2.2

5.2.3

ASM

5.2.4

5.2.5

6.1

6.2

600MW

6.3

600MW

6.4

1

2

3

4

#2

C

2024 9-10

35

2024 11 31

#2

1

2

3

4

5

## 8.1

,

1					
2					
3					
4					

## 8.2

8.2.1

8.2.2

8.2.3

8.2.4

8.2.5

8.2.6

ISO9001/GBT190001

8.2.7

24

8.2.8

1

2

3

4

5

6

7

8.2.9

· ~~Π~~ ~~υ~~ · ~~Τ~~ ~~ι~~ · ~~σ~~ ~~υ~~ ~~ι~~ ~~δ~~ ~~ε~~ · ~~σ~~ ~~ι~~ ~~ο~~ ~~ε~~

/

8.3

8.3.1

ga.ôñD ατό|puE î p Q Ç³ ° g p ã ‘ ý Ó

.....

8.3.1.2

#

P

£<sup>x</sup>

## 8.4

8.4.1

8.4.2

8.4.3

8.4.4

8.4.5

9.1

9.2