

1	/	/	3	10%
2	-	15% 2.5%~4.5% 0.5%	52%	0.2% 1.16%
3		1.95%  17 300% 5.8 50~70%	/	0.25V 6.5 80%
4	“	”	-	-



	/	/		
9	RTC		18% 2% 20%	
10			CO+H <sub>2</sub> 94.4% 784Nm <sup>3</sup> /kNm <sup>3</sup> (CO+H <sub>2</sub> ) 174Nm <sup>3</sup> /kNm <sup>3</sup> (CO+H <sub>2</sub> ) 98.8% 3 6 4.3 % 8.6% 5.9% 3 % 2 4	
11			C2 93% CH <sub>4</sub> ≤5% O <sub>2</sub> ≤1ppm NO <sub>x</sub> ≤ 10ppb	
12		/	- 97% P <sub>2</sub> O <sub>5</sub> 0.2% 18.02% pH 0.1 0.3 96% 7.33%	

	/	/		
13		XRD	95% 4 30	32% 10% “ + ” 1% 5%
14	TMQ	TMQ TMQ TMQ	0.8% 89% 81%	10% 63% 28% TMQ
15		-	99.9% 30%	
16		“ ” -	40mg/L 30%~50% 15%~30%	10mg/m <sup>3</sup> COD 100% 10%~30% “ ”

	/	/		
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17 “ +” “ +” “ +” “ +” “

	/	/		
21			<p>2.98V 5.5kA/m<sup>2</sup>  96.5%  5-6kA/m<sup>2</sup> 1500mm  20MPa</p>	
22		2000	10ppb	
23			<p>≤5mg/m<sup>3</sup>  99.99%  3 ≤1000Pa</p>	≧
24		“ ”	<p>≤75% 550  ≥25% T300/T100≥5  10  45%</p>	

	/	/		
25			1-2	15%~20% 10%~15%
26			1	≧ 99.9% 99.9% ≧ TS-
27	/			≧98.4% 794.0kg/kNm <sup>3</sup> (CO+H <sub>2</sub> ) ≧99% ≧
28	CO)	QDB-07	260~360 H <sub>2</sub> S 0.3%~0.6%	/ 0.2~0.4 CO 30%~70% 85% 95% 60%