

2022

LDAR

PX163.33PX OX

300130500

5008316

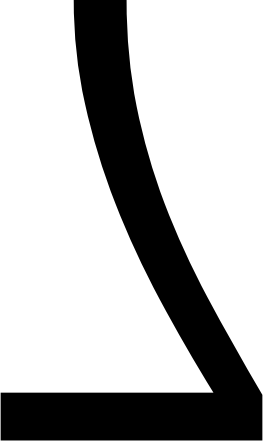
270300160

4*670t/h+3*150MW

LDAR1

1

	/
	LPG
	C5
	1
	2
	1
	2
	31 32 33
	36
	37
	1 41
	1 42
	2 43
	2 44
	45



	HCR
	12
	13
	14
	15
	16 17 18

1 2013 37

2

3

4 GB31571-2015

5

6 160

1

2

2.1

2.4 LDAR VOCs

2.5 LDAR

2.6 LDAR

3

1 2022 1 1 2022 12 31

LDAR 318197

45097 273100

3 6

$45097 \times 4 + 273100 \times 2 = 726588$

2

VOCs

3

4 LDAR

LDAR ,

5 LDAR LDAR

1

1000 > ¥\$ 9

2

3

CMA

4

LDAR

5

6

7

8

9

10

1