

yiao chen / 2023-03-24 13:18:05 / China / 1 / CN



1- : 103 250002 ,

: 130 000

: 15 000

: 2004

: 2023

:



3491000



2 147 483 647 ¥

2004 5237 543 “ ” “ ”

3 11 7 28 / 2021 “ ” “ ” Excellent “ ” “ ” Excellent

LEED “ ‘ ’ ” 2022 “ ”

“ ” 3 9 30 60% “ ” “ + ” 10 4 3 1

12 57 718 80
 30 27 194 33
 " " "1+6" JW 33 9
 5 6
 +

2004 5237 543 " " " "
 3 11
 2016 16 LEED 1 BREEAM Excellent 1 3 5 6 /
 2021 2 2021 6 2021 6 " " 2022 4 A3
 2022 9 " " 2 3A

/ density

- "10 +4 +3 +1 "18 13 5 " + " —
- 71 41 12.7 E 4.3 13
- J1 2.28 H3
- 20 710 1.1 13 46.2 17.7
- " " — Fan " " 28 1200 3 11

" " — Fan 28 1200 3 11 — 8000

2017 " " —Fan 5 Fan 5 28 1200 3 " "

2019 4 5 31 24

60-488 23 4

" " 3000 60% 20m2 7 1 /cm3, " "

100% 98% PM0.3 PM2.5 PM10 2.8m/s 2.9m/s
 55dB 45dB " "

105 3000 350 2650 1.5 3.5

43 66 506

3

2020 10 1

100%

()

10%

1000



A

IPv6

IPv6

IPv6 AI

“ ”

CO2 PM2.5 PM10 O3 SO2 NOx

COD pH SS

①

18:00~6:00 ②

18:00~24:00

5G



12

75%

2016

11

1

2013 12

6

30

42

40 10

30

3000

2000

10

1

5



40 10

3000

70%



GHG

“ ”

16

LEED

BREEAM 16

1184kW 25

3030 kWh

2233

2.7

/

“ ”

16

LEED

BREEAM 16

1184kW 25

3030 kWh

2233

2.7

/

2.7

100%

10%

100%

1184kW 25

3030 kWh

KWH

KWH : 1 240 000,00 kWh

- 1. 44.83%
- 2. 7.52%
- 3. 100%
- 4. 37%
- 5. LEED 29 $1/29*100%=3.5\%$

8

4

1 3



Users' Choice



Date Export : 20230403145220