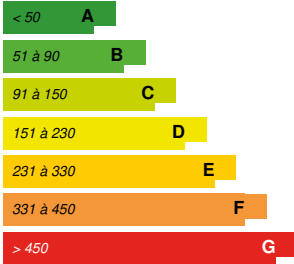




0 kWhpe/m².

(:)



: 28
 : 2021
 : 2021
1- : 300480 ,
 : [Dfb]

: 3 467 m² Other
 / : 4 520 968 ¥
 /m² : 1304 ¥/ m²

:



15 2 1 15.20m

“ 2030 2060 ”

2200m²

150kWh

BIM

BIM



- 1
- 2
- 3
- 4

1192 33% 65%

“1+1 2”



:
 : 59,99 kWh/m².
 :
 27.29 Kwh/m2/year
 19.44 Kwh/m2/year
 6.06 Kwh/m2/year
 18.02 Kwh/m2/year
 1.59 Kwh/m2/year
 11.67 Kwh/m2/year
 0.95 Kwh/m2/year
 : 85,01 kWh/m².

U : 0,18 W.m⁻².K⁻¹

:
 40.00mm + 1 20.00mm + 300.00mm + 120.00mm + 20.00mm U 0.14W/ m2 k
 150.00mm + B04 300.00mm U 0.18W/ m2 k
 150.00mm + B04 50.00mm + 250.00mm U 0.23W/ m2 k
 PA Low_E6 +12Ar+6 +12Ar+6 U 1.10W/ m2 k 6 3

: 0,22
 : GB/T 7106-2013
 : 6,00

: 2 022



:

o

:

o

:

o

o

o

:

o

o

o

: 112,50

:

0.22 0.27 0.34 0.19 0.16

BMS):

:

" - - "

10%-15%

:

70%

:

2019

200

300

500

1000

1-5

Z4

wifi

100

APP

" - - - "

" - - - - "

20-30

400 x400

4-5

4-5

15

: 8 090,70 m²

: 5 453,13

30 30

1

2

:

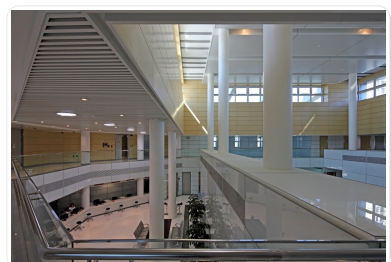
19.6% 0.55%



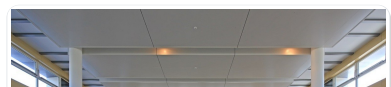
:



: HVAC /



:



: 4 520 968 ¥



:

2219.50m²



: 1 547,83 m³
m³ : 1 066,26 m³
: 0.41
/m² : 0.45
/ : 21.5
PH + +

39 ATE TVOC CO₂ PM_{2.5} 0.41mg/m³ 0.06% 32µg/m³

:

39 ATE 26.6°C/65% 27.1°C/67% 19.8°C/33%

“ ”

96%

:

:

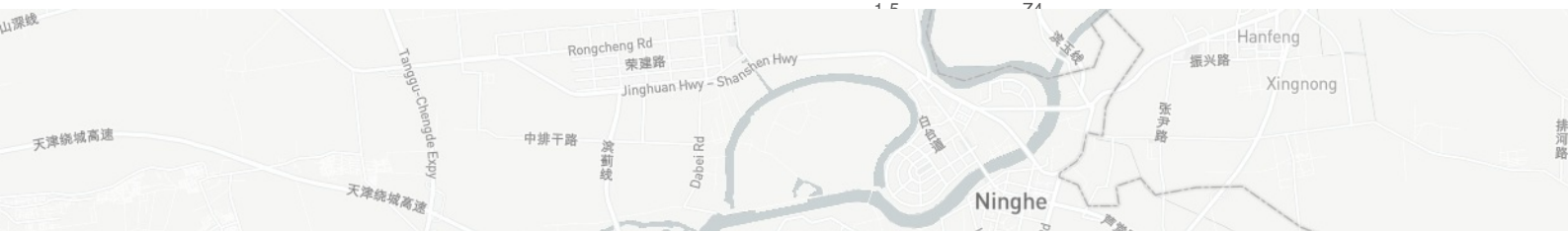
:

1



1022 2200 m² 366.8 kWp

67.4% 5453.13m²



:

0

: 50,00

GB/T 51366-2019



Date Export : 20230328225302