/ 2023-03-22 08:55:12 / China / 5 / CN

:

47.43 kWhpe/m².

(:)

< 50	A
51 à 90	B
91 à 150	C
151 à 230	D
231 à 330	E
331 à 450	F
> 450	G

: 28
: 2014
: 2019
1- : 518000 ,
: [Dfb]

: 56 272 m² Other
/ : 246 352 100 ¥
/m2 : 4377.88 ¥/ m ²

:

1

2 CJ 164-2002

3 , ,

4 8 12A 6 LOW-E

5

BIM

BIM BIM

:

https://www.jungreen.com/

2019 7 11
ISO14001

: 47,43 kWhpe/m^2.
:
:
18.97 Kwh/m2/year
9.96 Kwh/m2/year
18.02 Kwh/m2/year
0.48 Kwh/m2/year

U : 0,99 $W.m^{-2}.K^{-1}$
:
40mm 30mm + 200mm +30mm
6+12A+6Low-E

TCL

500m 800m

: 600,00

LG ARU0304MT4

LG

:

GB 50189 18.33

ISO14001

TOTO

:

CJ 164-2002

ISO14001

: 246 352 100 ¥

: 1 600 000 ¥

¥

/ : 3 866 800,00 ¥

t/m2 : 68.72

/ : 1948.01

/ / :

5396.17T 48081.71t 10.09%

:

5396.17T 48081.71t 10.09%

:

8.22%; 10.09%; HRB400 93.87%; ;

: 102 164,00 m^3

: 3 639,00 m^3

: 0.03

/m2 : 1.82

/ : 51.47

0.06mg/m³ 0.01mg/m³ 0.06mg/m³ TVOC 0.32mg/m³ 0.06mg64.5B/m³ PM10 0.063mg/m³

:

26℃ 40%~65%

:

:

:

GB50034-2013 T5 T8

LED

0.16t CO2/a

: 15,89 $KgCO_2/m^2$/

:

GB/T 51366-2019

: 727,25 $KgCO_2$ /m^2

: 50,00

, xx : 45.77

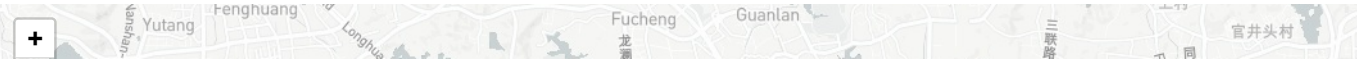
/ : 1 594,64 $KgCO_2$ /m^2

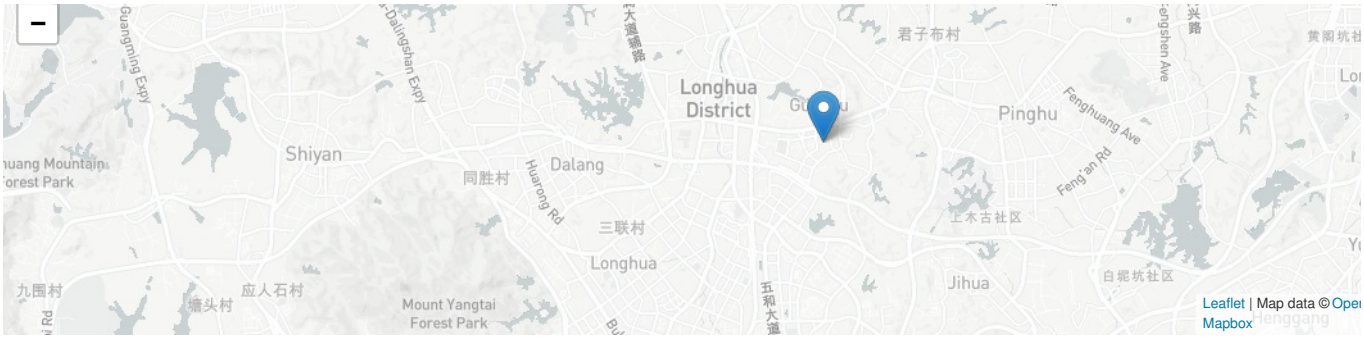
/

1. GB 50189
2. 473.54kgCO2/m2 1175.41kgCO2/m2 93284.98 15430.14 16.54%
3.
4.

Users' Choice

GREEN SOLUTIONS AWARDS POWERED BY CONSTRUCTION21





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