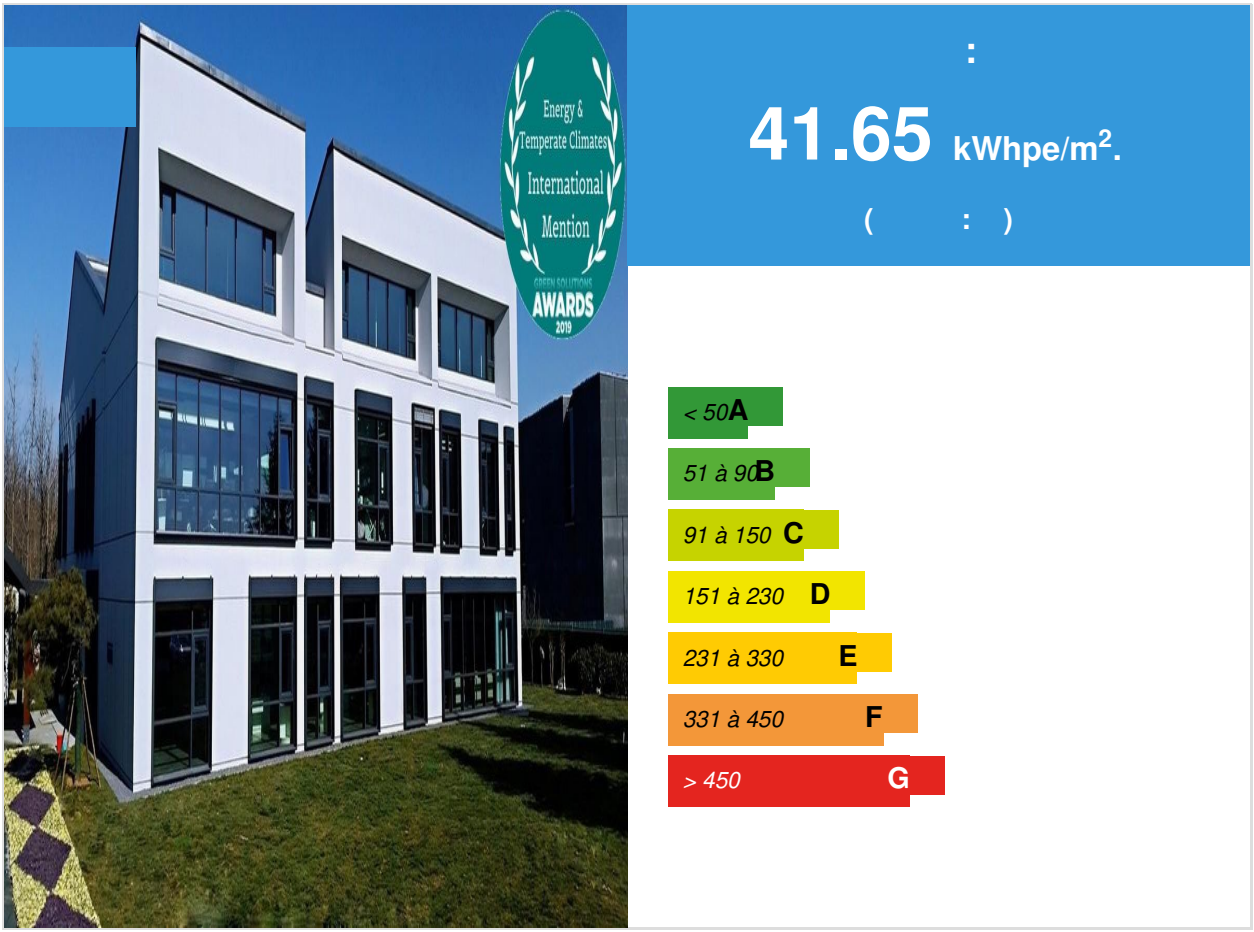
Yingying Li / 2019-07-01 10:23:27 / China / 16714 / EN



: 28
: 2018
: 2019
1- : 450000 ,
: [Dfb]

: 3 822 m² Other
/ : 40 590 000 ¥
/m2 : 10620.09 ¥/ m ²

:

2019

1.5 4338.98 3822.39 3822.39 + 4059
- A B A / B /

2018 12 2019 1 19 1

2

3

4

5

6

7

8 a. b. c.

PHI “EPC+ + ”

:
: 0371-60235796 13592616272@126.com
http://www.fivewin.cc

” PHPP
COP

1 2 3 4 5 6 7 8
a. b. c. 0.22w/(.k) 0.20w/(.k)
0.61w/(.k) N50=0.17h-1 0.6h-1 77.3% 75%

75% 70% PM2.5

30%~40%

57.5%

≥20℃ ≤26℃ 30%-60%

: 41,65 kWhpe/m^2.

: 379,05 kWhpe/m^2.

:

: 54,30 kWhfe/m^2.

:

10.8 Kwh/m2/year

+ 15.7 Kwh/m2/year

11.8 Kwh/m2/year

16.0 Kwh/m2/year

U : 0,22 $W.m^{-2}.K^{-1}$

:

150mm	0.22w/(.k)	150mm	0.20w/(.k)	low-e	0.61w/(.k)

: 0,26

: n50

: 0,17

:

-
-

:

-

:

-
-

:

-

:

-
-
-

:

BMS) :

CO2 pm2.5 pm10 VOC

:

: 4 993,20 m^3

/m2 : 1.31

/ : 71.33

2000m3/h~4000m3/h CO2 1000ppm 50hz,4000m3 1000-800ppm 35hz,2800m3 800- 600ppm 30hz,2400m3 600ppm 25hz,2000m3 PM2.5 25µg /m3 PM10 30µg /m3 VOC

SIGA

Rütmattstrasse 7 CH-6017 Ruswil

https://www.siga.swiss/global_en

:

SIGA

Rütmattstrasse 7 CH-6017 Ruswil

https://www.siga.swiss/global_en

:

ljmkj@lijianmei.net

http://ljmkj.51pla.com/

:

low-e

Info@alrunsd.com

http://www.alrunsd.com/

:

low-e 0.61w/(.k)

sto

http://www.sto.com.cn/

:

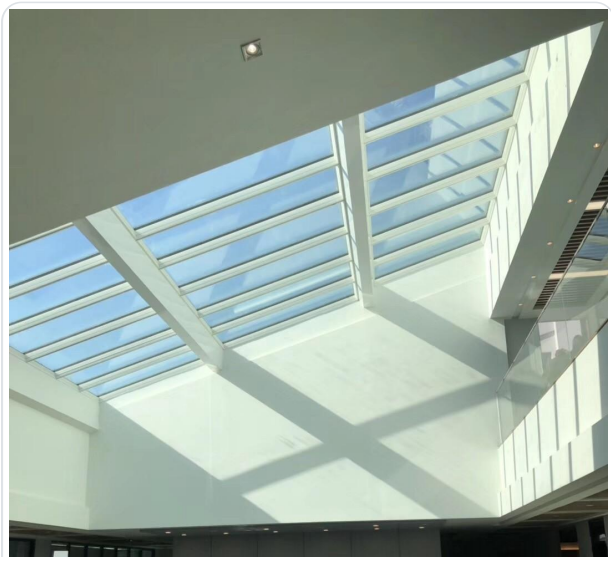
0.326

21 support@velux.com.cn

http://www.velux.com.cn/

:

0.83 w/(.k)



: 40 590 000 ¥

¥

/ : 56 000,00 ¥

t/m2 : 14.65

/ : 800

1.5 “ ” 86 400 0.4

9 6

3820 /

A ——

B ——

: 4 338,98 m^2

: 156 658,00

/

90%

2016 2859 2571 10% 2016 600

20

“ ”

Date Export : 20230317204544