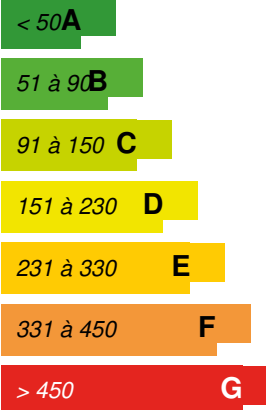


/ ⌚ 2018-06-13 15:54:44 / China / 👁 9451 / 🇪🇺 EN



120.79 kWhpe/m².

(:)



:

: 2012

: 2015

1- : 1 510130 ,

: [Dfb]

: 82 000 m² Other

/ : 891 ¥

/m² : 0.01 ¥/ m²

:



1983

2012

30%

7/15°C

5.91

90%

8.52

6.0

90%

40.4% 49.9%

1846.2



:

6% 9~15%

1

“ ” “ ” “ ” “ ”

2

60mm

Low-E

50mm

Low-E



: 120,79 kWhpe/m².

: 220,00 kWhpe/m².

:

: 0.1113

: 120,79 kWhfe/m².

:

52.24 Kwh/m2/year

41.81 Kwh/m2/year

6.05 Kwh/m²/year
20.69 Kwh/m²/year
: 227,00 kWhpe/m².

U : 1,55 W.m⁻².K⁻¹

:

60mm

Low-E
Low-E

50mm

: 0,14

: GB/T 7106-2013

: 6,00

/m² : 120,79 kWhfe/m².

: 2 016



: 97,57 KgCO₂/m²/

:

: 42,00 KgCO₂ /m²

: 50,00

, xx : 0.43

/ : 4 878,50 KgCO₂ /m²

:

: 132 592,00 m³

/m² : 1.62

/ : 73.66



33 2104

<http://www.china.trane.com>

:

7/15°C 5°C 37.5%

6.79 6.1

40~60kPa



8

<http://www.shenling.com>

60°C

8.3

60%



: 8 000 000 ¥
: 891 672 000 ¥
: 2 000 000 ¥

¥

/ : 16 045 000,00 ¥
t/m² : 195.67
/ : 8913.89



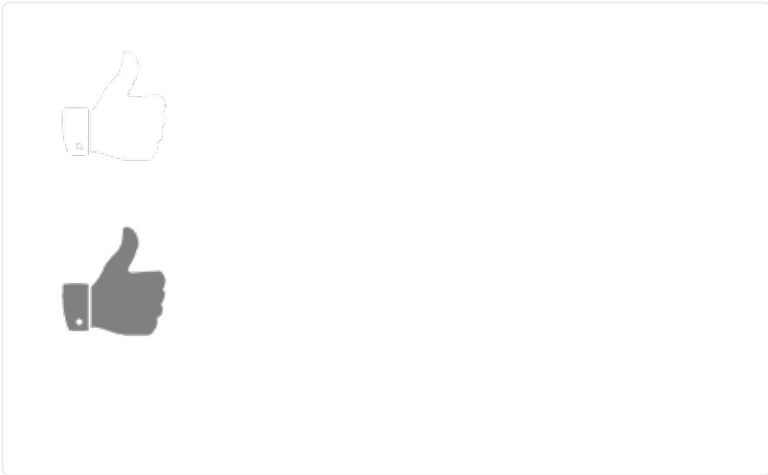
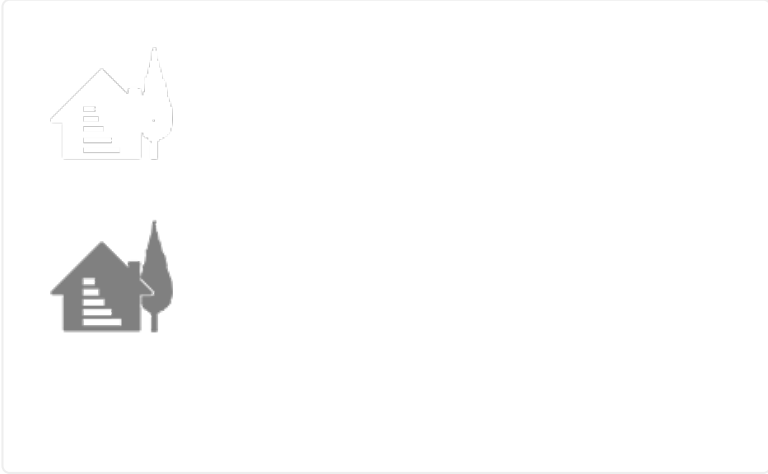
100
400 20 500 800

: 34 100,00 m²

: 8 650,00

60 35





Date Export : 20230310030410