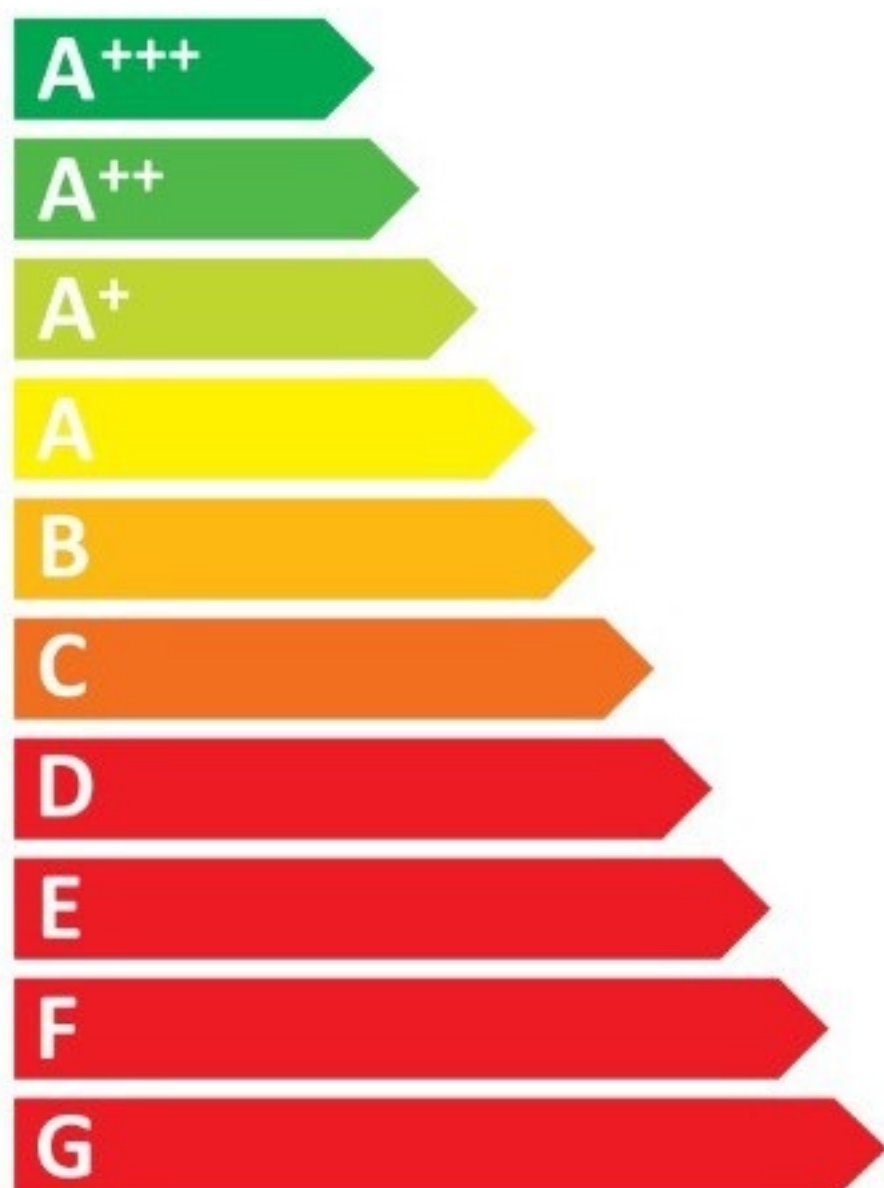




ENERGY

STERLING PRO

SPI-7-225-40-NS



E

1919
kWh/annum



285 L



-L



4

30°C-55%