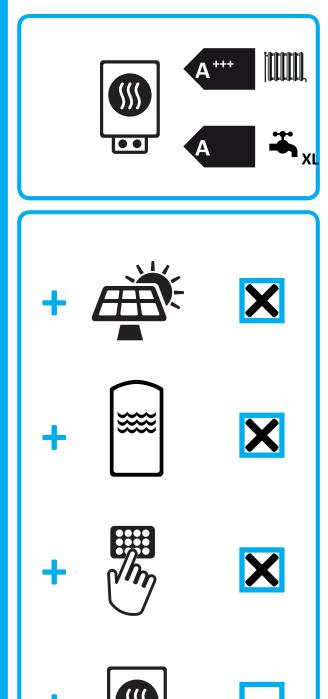


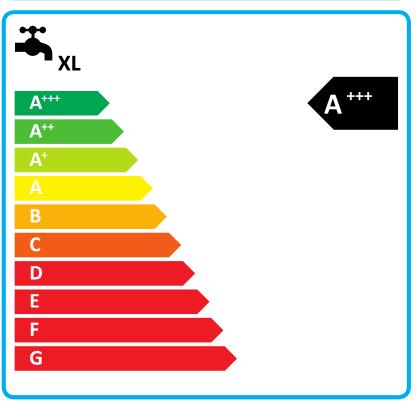
Dynamic 10 H4p TKS 500150D Thermostat Classe I

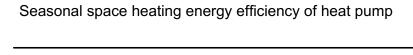
**FHE Confort TH PAC** 

#PIFO9253









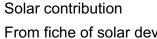
Temperature control

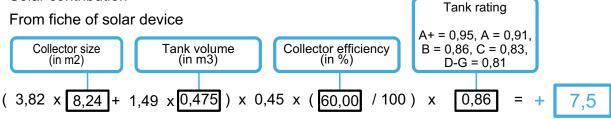
From fiche of temperature control Class I = 1 %, Class II = 2 %, Class III = 1,5 %, Class IV = 2 %, Class V = 3%, Class VI =4 %, Class VII = 3,5 %, Class VIII = 5%

Seasonal space heating energy efficiency (in %)

Supplementary boiler

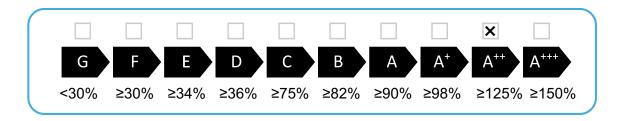
From fiche of boiler





Seasonal space heating energy efficiency of package

Seasonal space heating energy efficiency class of package



Seasonal space heating energy efficiency under colder and warmer conditions

Colder: -137,00

145,47+ -137,00 Warmer:

10 %) x

98,0 %

Declared load profile:

XL

Auxiliary electricity

Solar contribution From fiche of solar device

 $(1,1 \times 98 -$ 

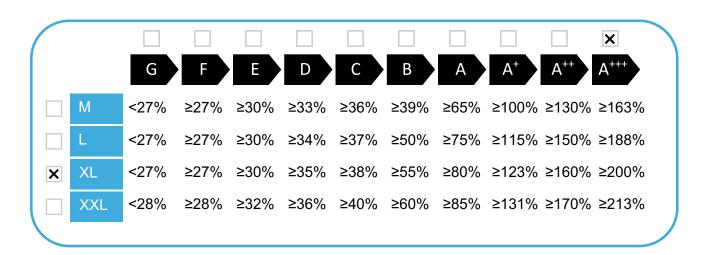
4.47 - 98 = + 276.7

Water heating energy efficiency of package under average climate

375 %

Water heating energy efficiency class of package under average climate

3,88 -



Water heating energy efficiency under colder and warmer climate conditions

Colder: 
$$375 - 0.2 \times 276,7 = 319 \%$$

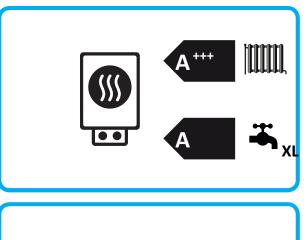
Warmer: 
$$375 + 0.4x = 276,7 = 485$$
%

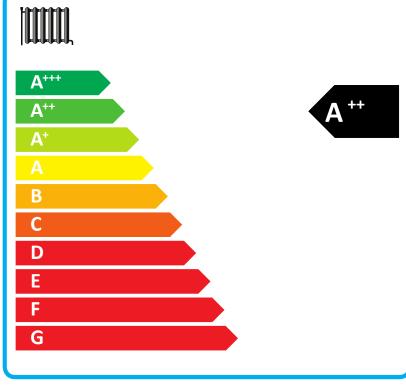


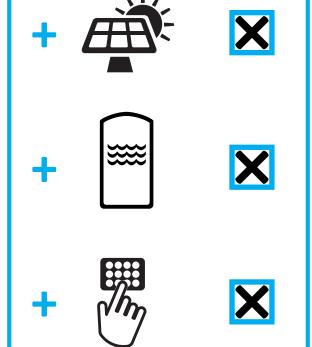
Dynamic 12 H4p TKS 500150D Thermostat Classe I

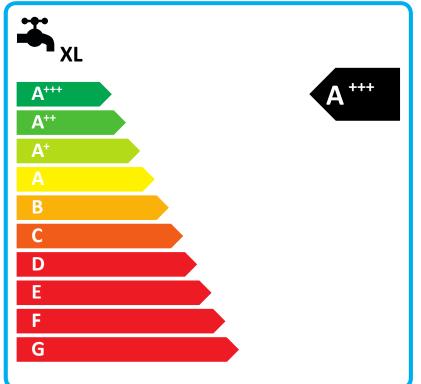
**FHE Confort TH PAC** 

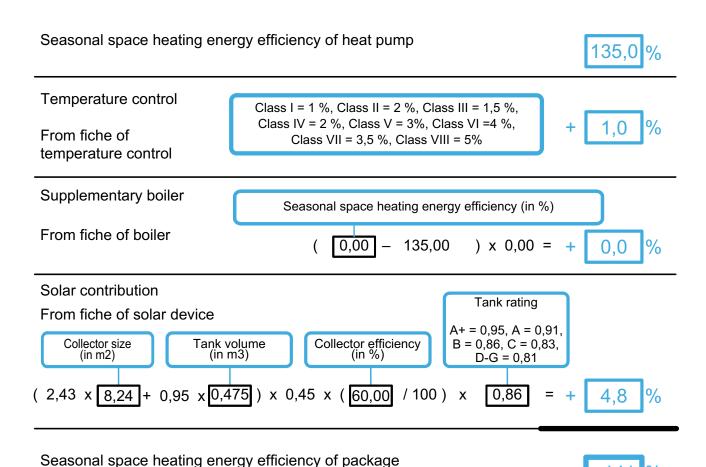
#QADG4698













Seasonal space heating energy efficiency under colder and warmer conditions

10 %) x

98,0 %

Declared load profile:

XL

Auxiliary electricity

Solar contribution From fiche of solar device

 $(1,1 \times 98 -$ 

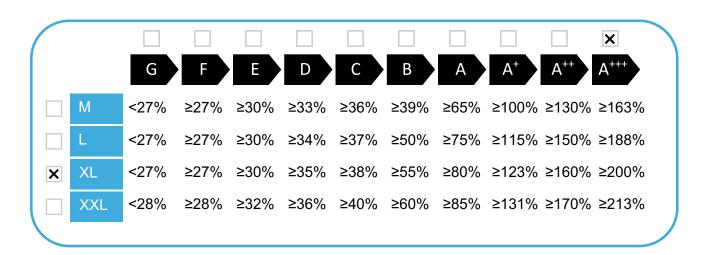
4.47 - 98 = + 276.7

Water heating energy efficiency of package under average climate

375 %

Water heating energy efficiency class of package under average climate

3,88 -



Water heating energy efficiency under colder and warmer climate conditions

Colder: 
$$375 - 0.2 \times 276,7 = 319 \%$$

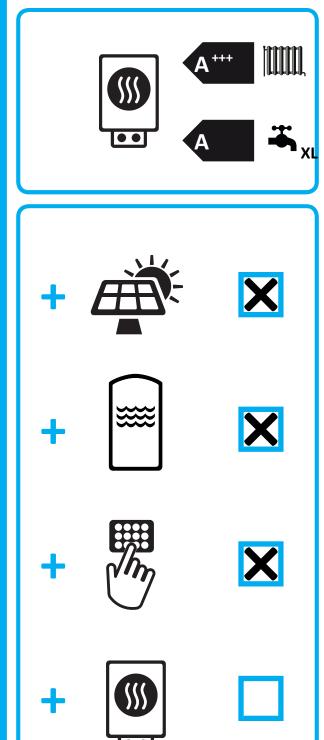
Warmer: 
$$375 + 0.4x = 276,7 = 485$$
%



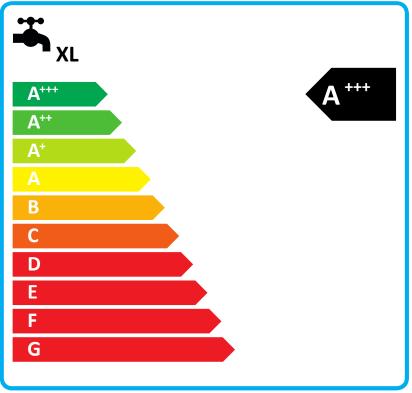
Dynamic 14 H4p TKS 500150D Thermostat Classe I

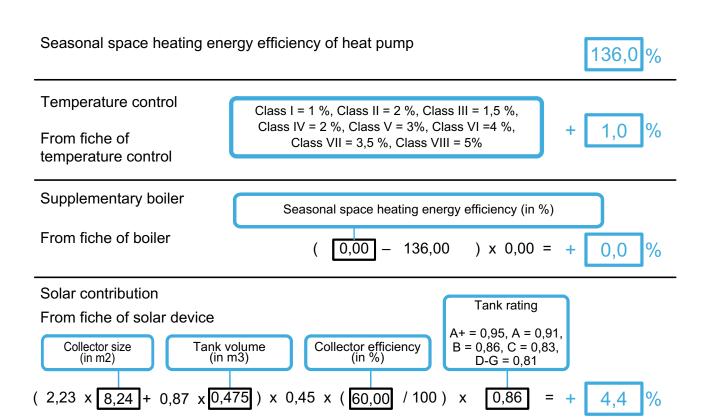
**FHE Confort TH PAC** 

#QBNA6450









141 %

Seasonal space heating energy efficiency class of package



Seasonal space heating energy efficiency under colder and warmer conditions

10 %) x

98,0 %

Declared load profile:

XL

Auxiliary electricity

Solar contribution From fiche of solar device

 $(1,1 \times 98 -$ 

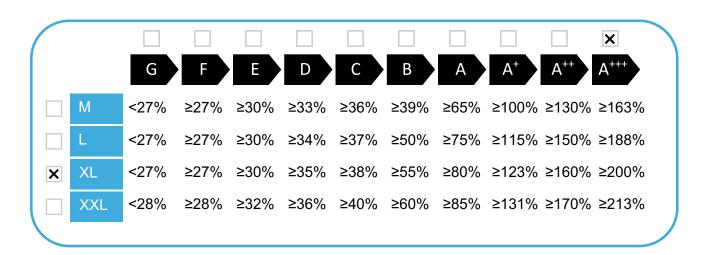
4.47 - 98 = + 276.7

Water heating energy efficiency of package under average climate

375 %

Water heating energy efficiency class of package under average climate

3,88 -



Water heating energy efficiency under colder and warmer climate conditions

Colder: 
$$375 - 0.2 \times 276,7 = 319 \%$$

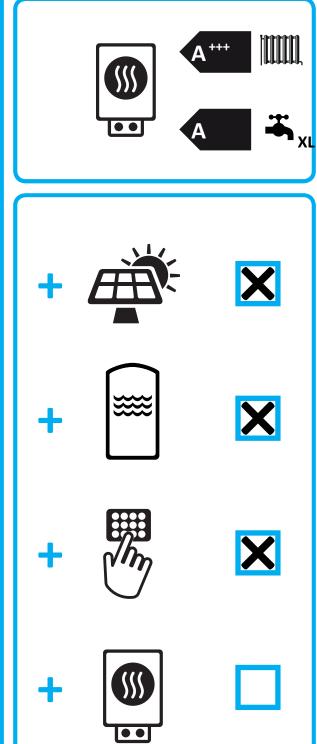
Warmer: 
$$375 + 0.4x = 276,7 = 485$$
%



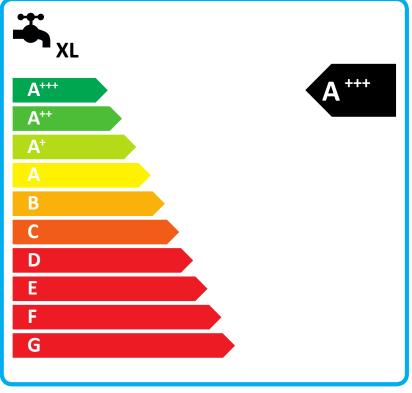
Dynamic 16 H4p TKS 500150D Thermostat Classe I

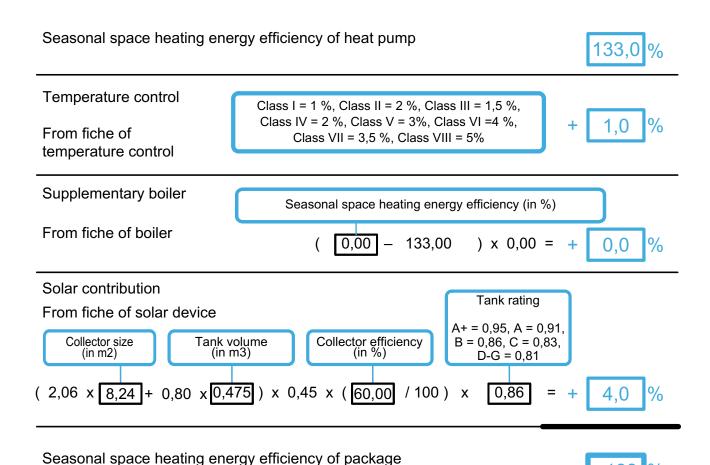
**FHE Confort TH PAC** 

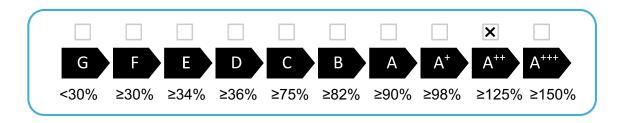
#BBD07025











138

Seasonal space heating energy efficiency under colder and warmer conditions

Warmer: 
$$138,02 + -133,00 = 5$$
 %

10 %) x

98,0 %

Declared load profile:

XL

Auxiliary electricity

Solar contribution From fiche of solar device

 $(1,1 \times 98 -$ 

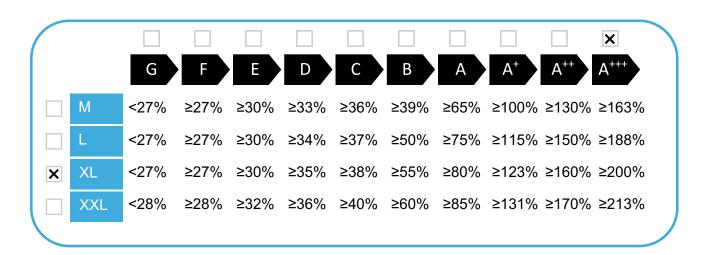
4.47 - 98 = + 276.7

Water heating energy efficiency of package under average climate

375 %

Water heating energy efficiency class of package under average climate

3,88 -



Water heating energy efficiency under colder and warmer climate conditions

Colder: 
$$375 - 0.2 \times 276,7 = 319 \%$$

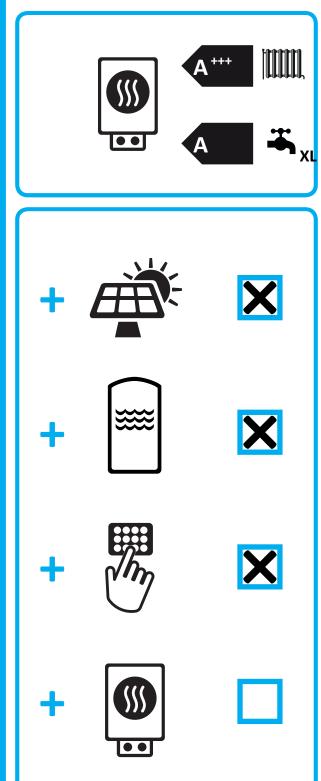
Warmer: 
$$375 + 0.4x = 276,7 = 485$$
%

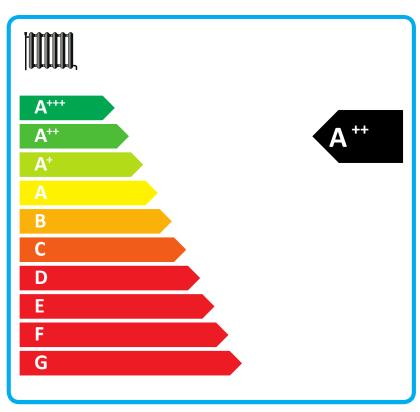


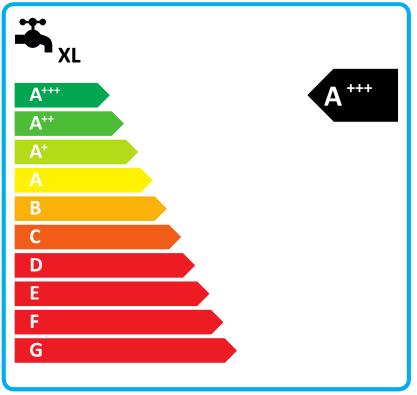
Dynamic 18 H4p TKS 500150D Thermostat Classe IV

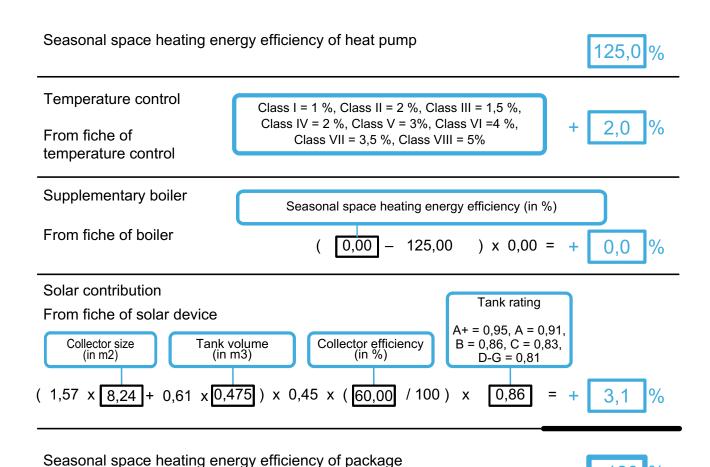
**FHE Confort TH PAC** 

#WSTW1572











130

Seasonal space heating energy efficiency under colder and warmer conditions

10 %) x

98,0 %

Declared load profile:

XL

Auxiliary electricity

Solar contribution From fiche of solar device

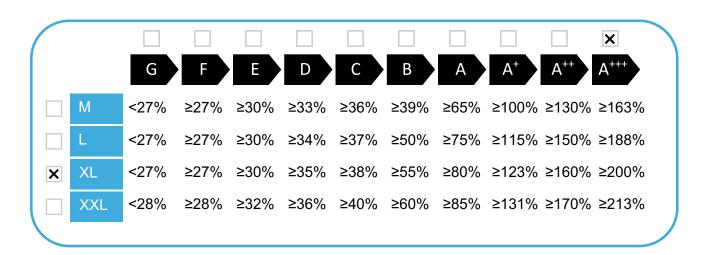
 $(1,1 \times 98 -$ 

3,88 - 4,47 - 98 = + 276,7 %

Water heating energy efficiency of package under average climate

375 %

Water heating energy efficiency class of package under average climate



Water heating energy efficiency under colder and warmer climate conditions

Colder:  $375 - 0.2 \times 276,7 = 319 \%$ 

Warmer: 375 + 0.4x = 276,7 = 485

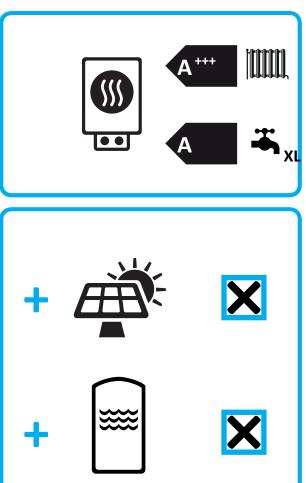


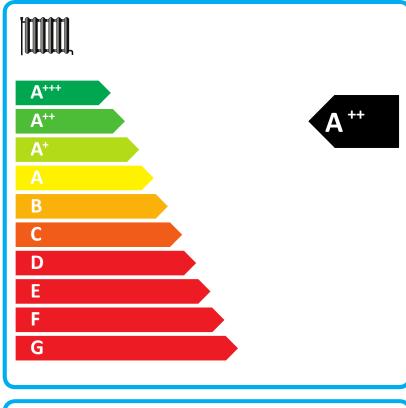
# ENERG Y (JA) ehepγuя · ενεργεια (Ε) (ΙΑ)

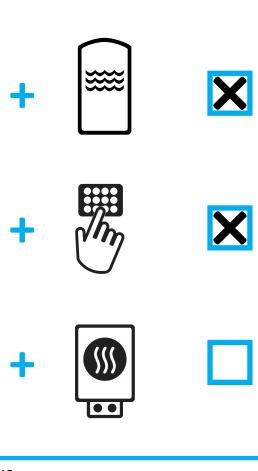
Dynamic 22 H4p TKS 500150D Thermostat Classe I

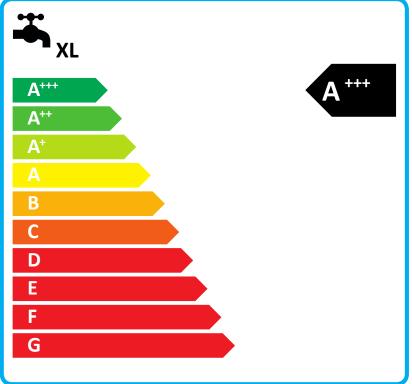
**FHE Confort TH PAC** 

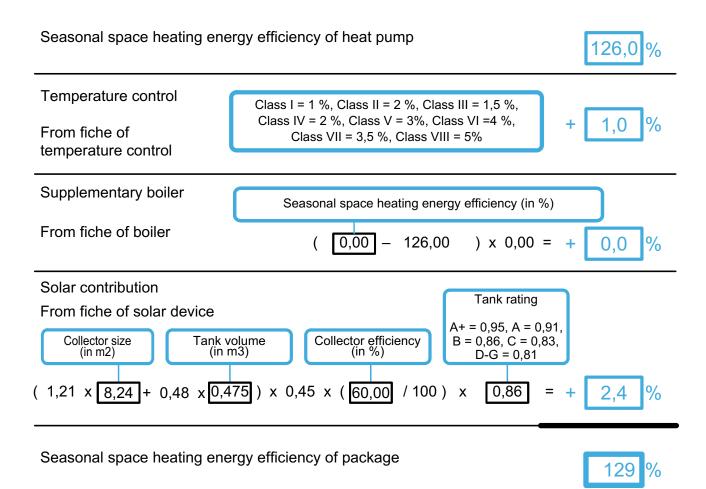
#CSSN1034













Seasonal space heating energy efficiency under colder and warmer conditions

10 %) x

98,0 %

Declared load profile:

XL

Auxiliary electricity

Solar contribution From fiche of solar device

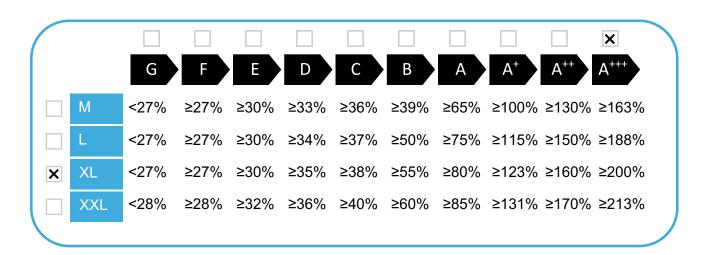
 $(1,1 \times 98 -$ 

3,88 - 4,47 - 98 = + 276,7 %

Water heating energy efficiency of package under average climate

375 %

Water heating energy efficiency class of package under average climate



Water heating energy efficiency under colder and warmer climate conditions

Colder:  $375 - 0.2 \times 276,7 = 319 \%$ 

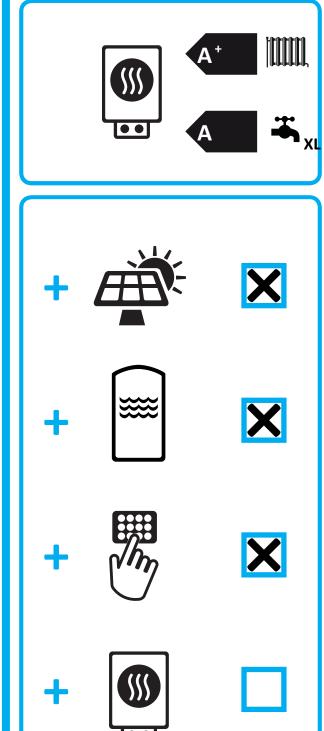
Warmer: 375 + 0.4x = 276,7 = 485



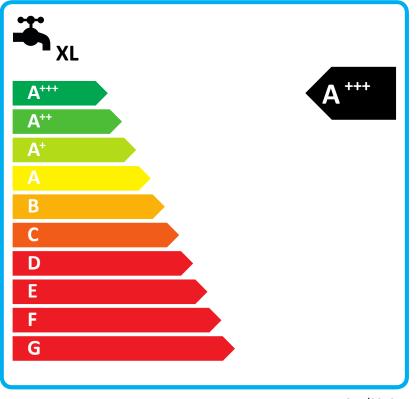
Dynamic 26 H4p TKS 500150D Thermostat Classe I

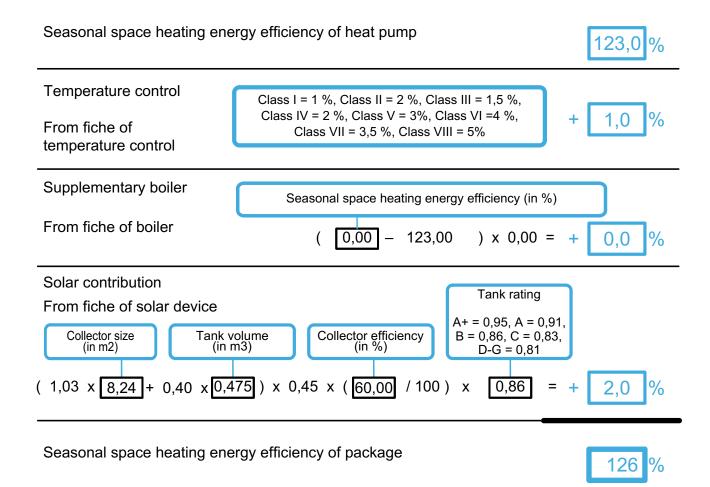
**FHE Confort TH PAC** 

#IWQX1595











Seasonal space heating energy efficiency under colder and warmer conditions

10 %) x

98,0 %

Declared load profile:

XL

Auxiliary electricity

Solar contribution From fiche of solar device

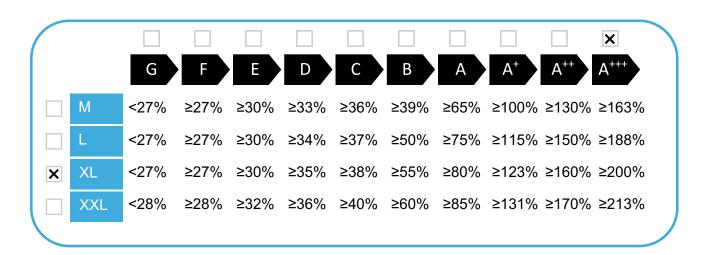
 $(1,1 \times 98 -$ 

3,88 - 4,47 - 98 = + 276,7 %

Water heating energy efficiency of package under average climate

375 %

Water heating energy efficiency class of package under average climate



Water heating energy efficiency under colder and warmer climate conditions

Colder:  $375 - 0.2 \times 276,7 = 319 \%$ 

Warmer: 375 + 0.4x = 276,7 = 485

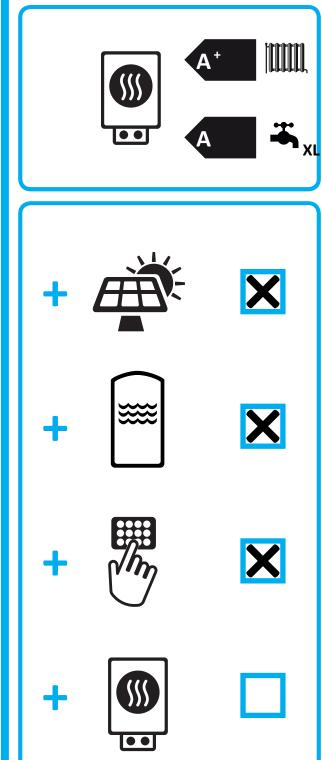


# ENERG Y (JA) ehepγuя · ενεργεια (Ε) (ΙΑ)

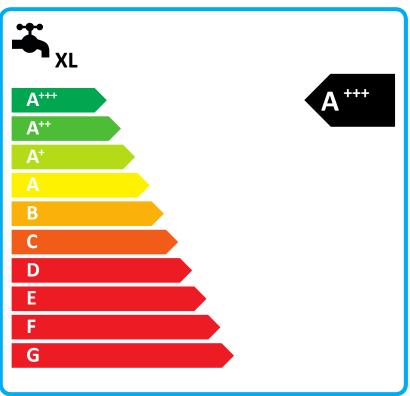
Dynamic 30 H4p TKS 500150D Thermostat Classe I

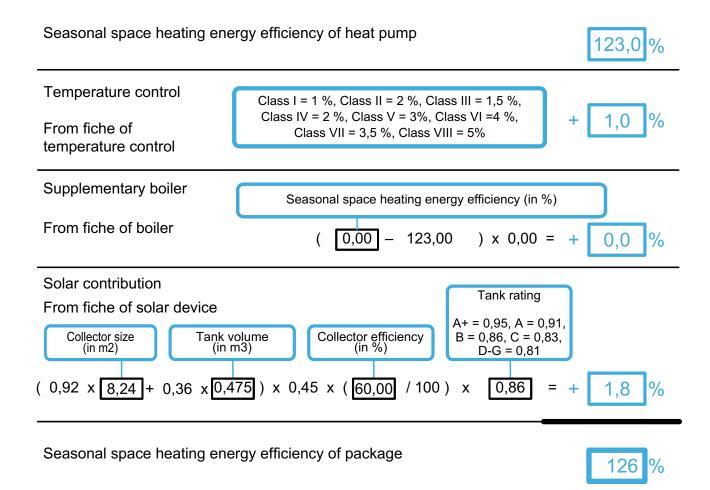
**FHE Confort TH PAC** 

#NKAM6152











Seasonal space heating energy efficiency under colder and warmer conditions

98,0 %

Declared load profile:

XL

Solar contribution From fiche of solar device

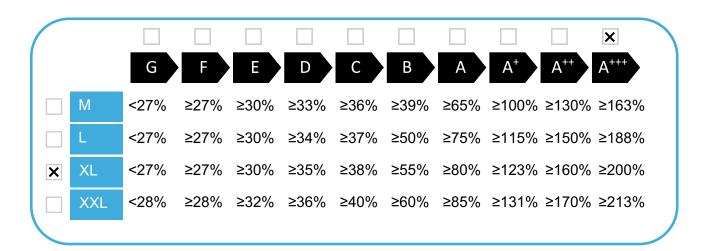
Auxiliary electricity

$$(1,1 \ x \ 98 - 10\%) \ x \ 3,88 -$$

Water heating energy efficiency of package under average climate

375 %

Water heating energy efficiency class of package under average climate



Water heating energy efficiency under colder and warmer climate conditions

Colder: 
$$375 - 0.2 \times 276,7 = 319 \%$$

Warmer: 
$$375 + 0.4x = 276,7 = 485$$