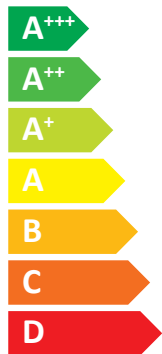




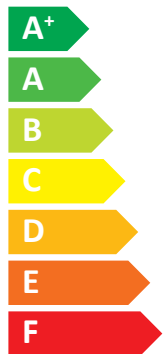
ENERG Y IJA
енергия · ενεργεια IE IA

Thermia

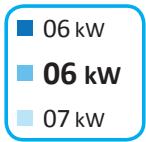
Atec 6



A+



B



61 dB



2019

811/2013



ENERG Y IJA
енергия · ενεργεια IE IA

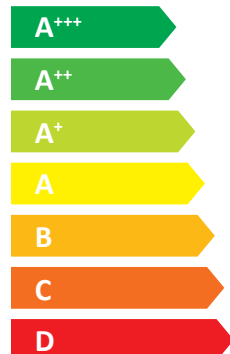
Thermia

Atec 6



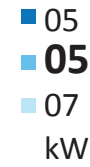
55 °C

35 °C



A+

A+



61 dB



2019

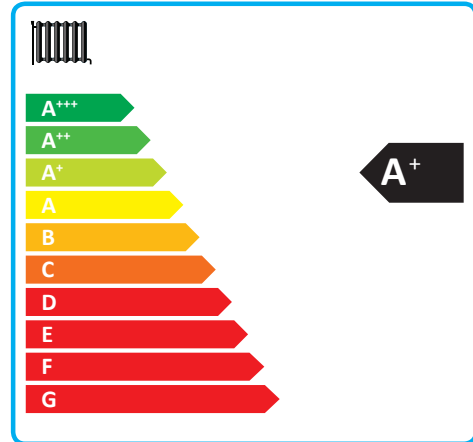
811/2013



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Thermia

Atec 6



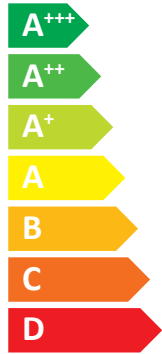
A+

2015

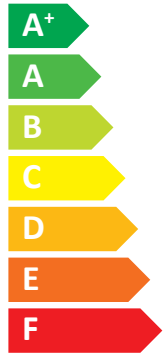
811/2013

Thermia

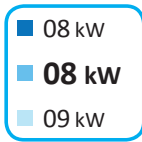
Atec 9



A++



A



61 dB



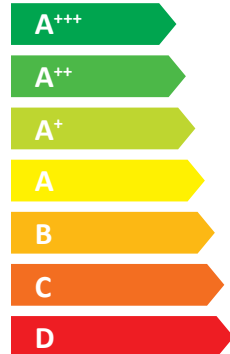
Thermia

Atec 9



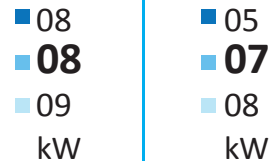
55 °C

35 °C



A++

A+

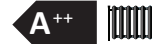


61 dB



Thermia

Atec 9



A++



A

+



+



+



+



A++



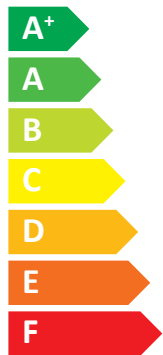
A

Thermia

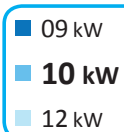
Atec 11



A+



A



61 dB



Thermia

Atec 11



55 °C

35 °C



A+

A++



61 dB



Thermia

Atec 11



A+



A

+



+



+



+



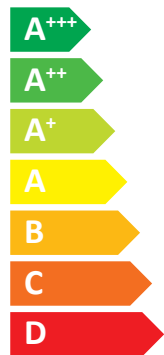
A+



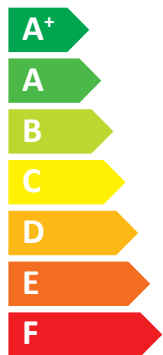
A

Thermia

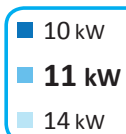
Atec 13



A++



A



62 dB



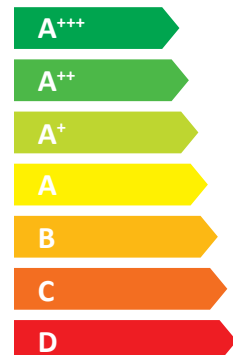
Thermia

Atec 13



55 °C

35 °C



A++

A+



62 dB



Thermia

Atec 13



A++

A



A++

+



+



+



X

+



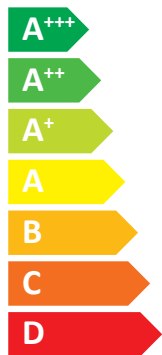
A



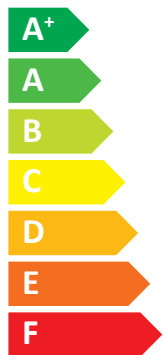
ENERG Y IJA
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Thermia

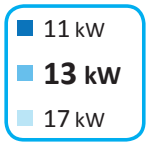
Atec 16



A+



B



66 dB



2019

811/2013



ENERG Y IJA
енергия · ενεργεια IE IA

Thermia

Atec 16



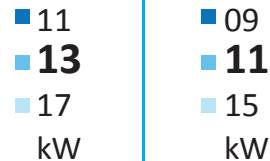
55 °C

35 °C



A+

A++



66 dB



2019

811/2013



ENERG Y IJA
енергия · ενεργεια IE IA

Thermia

Atec 16



A+



B

+



+

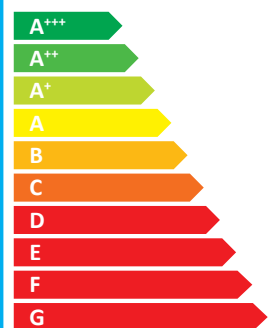


+



X

+



A+



B

2015

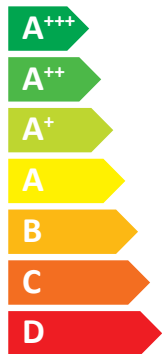
811/2013



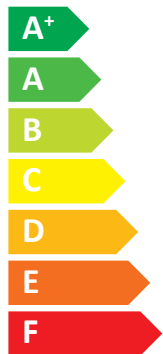
ENERG Y IJA
енергия · ενεργεια IE IA

Thermia

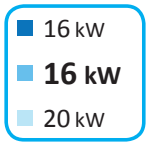
Atec 18



A+



B



76 dB



2019

811/2013



ENERG Y IJA
енергия · ενεργεια IE IA

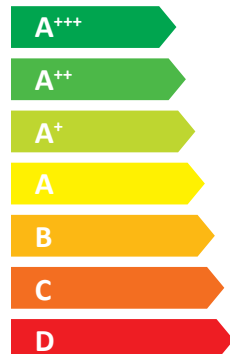
Thermia

Atec 18



55 °C

35 °C



A+

A+



76 dB



2019

811/2013



ENERG Y IJA
енергия · ενεργεια IE IA

Thermia

Atec 18



A+



B

+



+



+



X

+



A+



B

2015

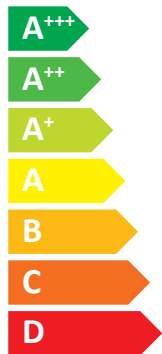
811/2013



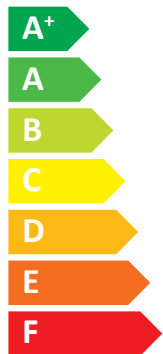
ENERG Y IJA
енергия · ενεργεια IE IA

Thermia

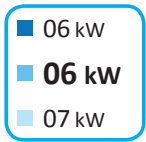
Atec 6 SP



A+



B



61 dB



ENERG Y IJA
енергия · ενεργεια IE IA

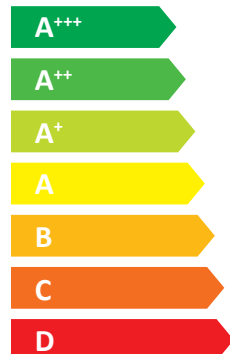
Thermia

Atec 6 SP



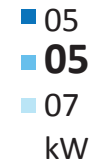
55 °C

35 °C



A+

A+



61 dB



ENERG Y IJA
енергия · ενεργεια IE IA

Thermia

Atec 6 SP



A+



B

+



+



+



X

+



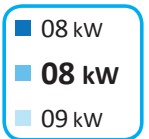
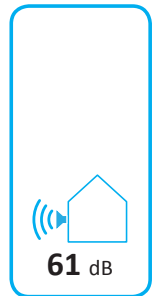
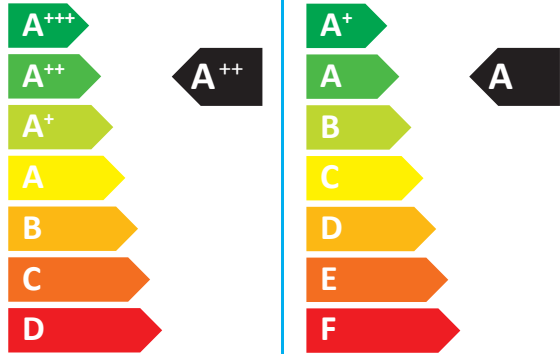
A+



B

Thermia

Atec 9 SP



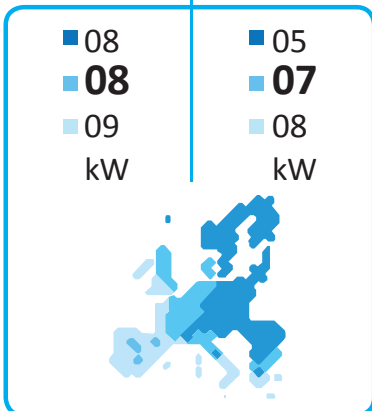
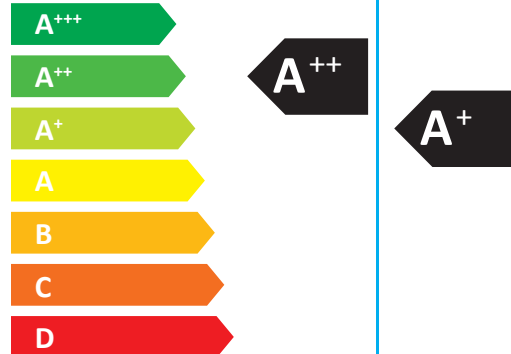
Thermia

Atec 9 SP



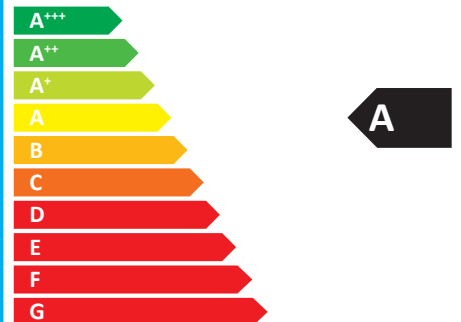
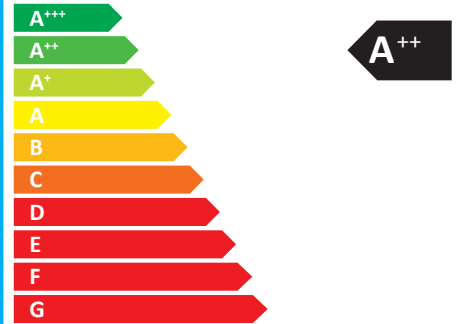
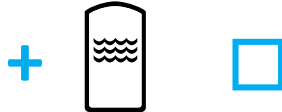
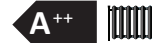
55 °C

35 °C

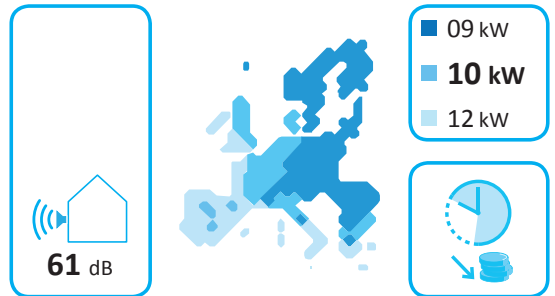
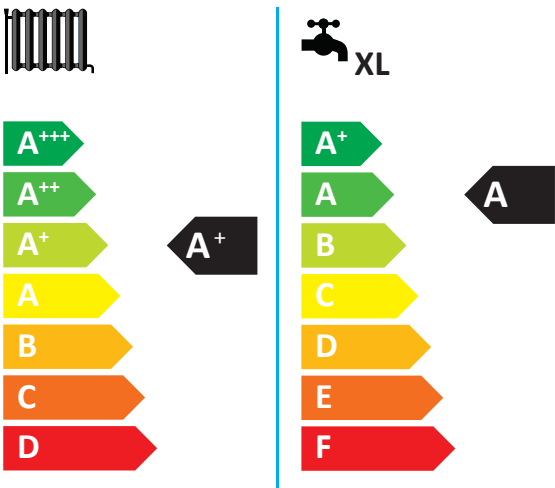


Thermia

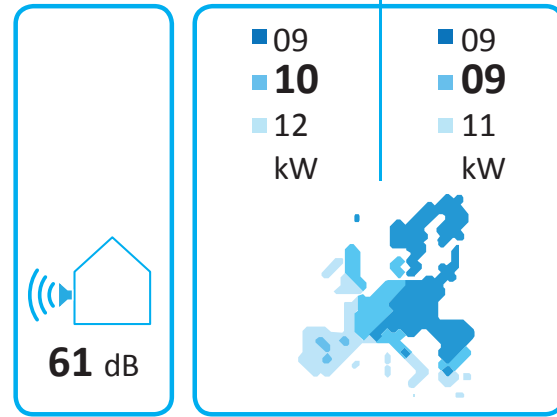
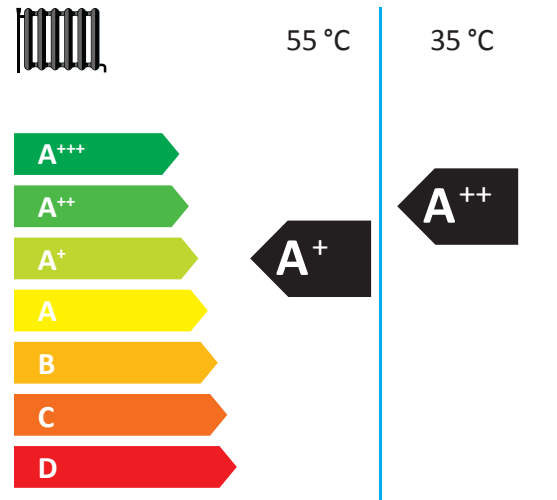
Atec 9 SP



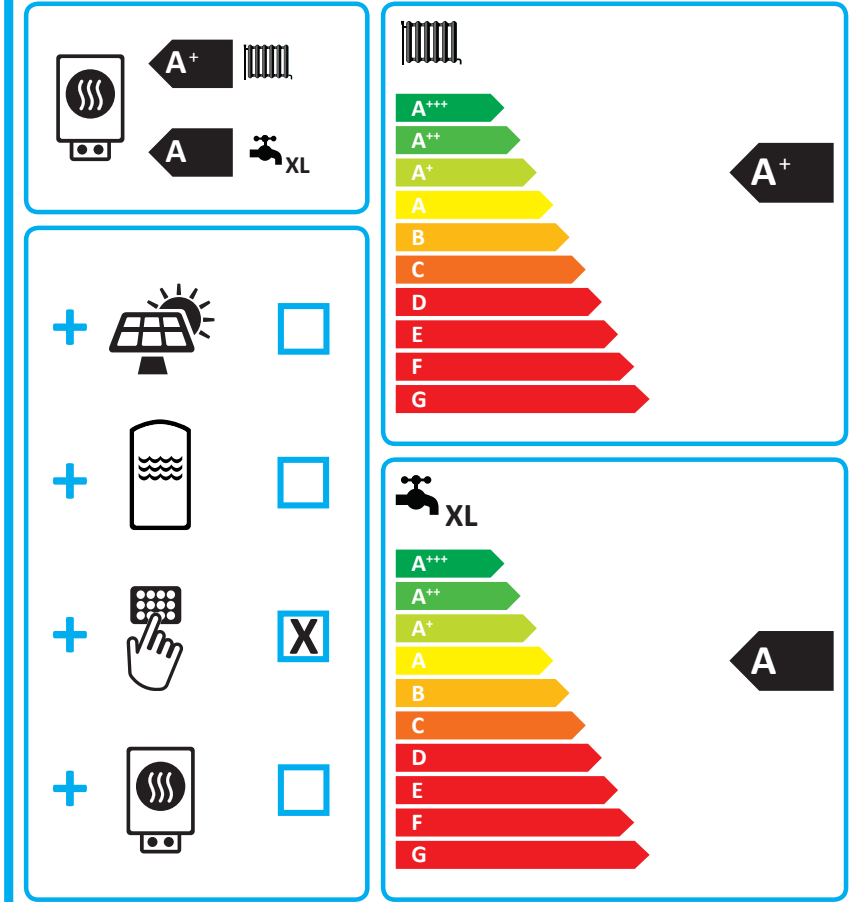
Thermia Atec 11 SP



Thermia Atec 11 SP

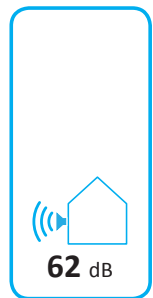


Thermia Atec 11 SP



Thermia

Atec 13 SP



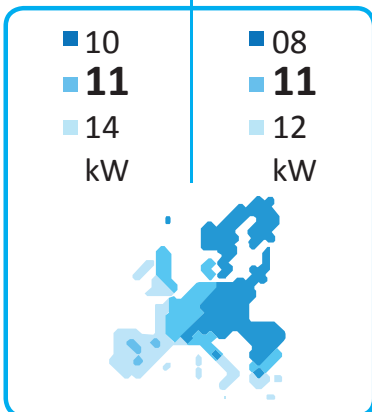
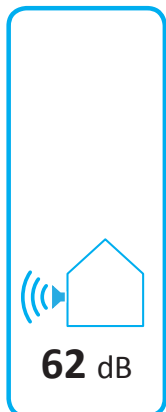
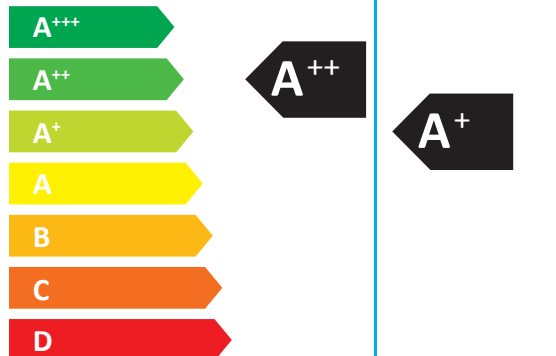
Thermia

Atec 13 SP



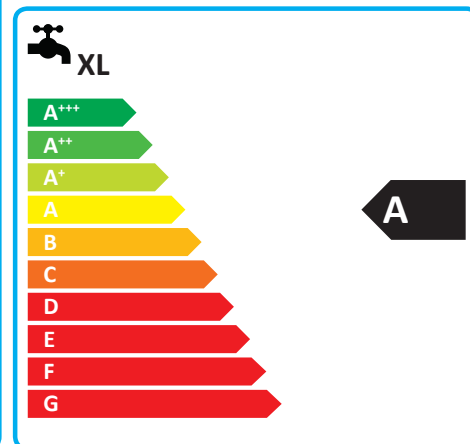
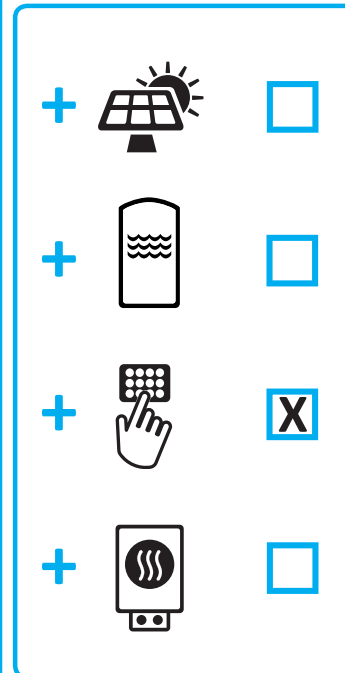
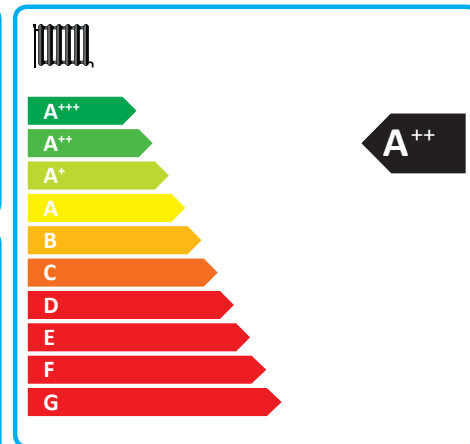
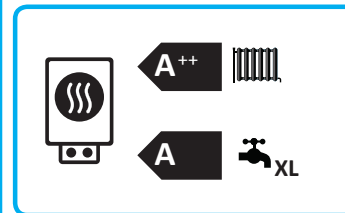
55 °C

35 °C



Thermia

Atec 13 SP

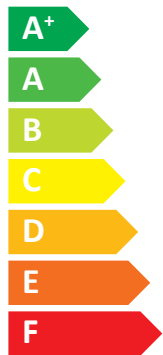


Thermia

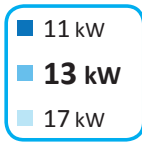
Atec 16 SP



A+



B



66 dB



Thermia

Atec 16 SP



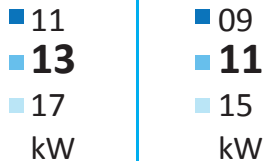
55 °C

35 °C



A+

A++



66 dB



Thermia

Atec 16 SP



+



+



+



+



A+



B