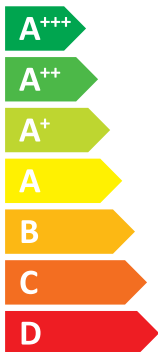


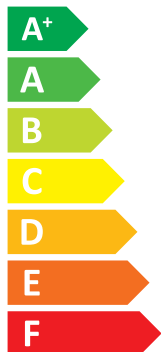


iTec E 5 230V-1
203239

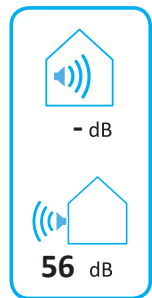
Thermia



A⁺⁺



A⁺



2019

811/2013



iTec E 5 230V-1
203239

Thermia

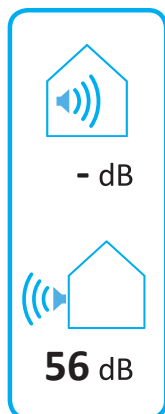


A⁺⁺

55 °C

35 °C

A⁺⁺⁺



2019

811/2013



iTec E 5 230V-1
203239

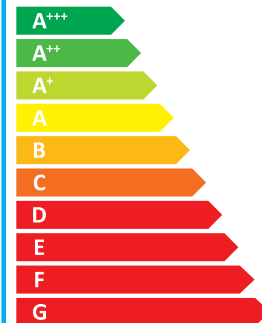
Thermia



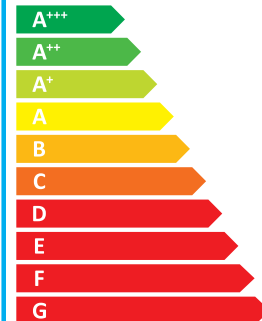
A⁺⁺
A⁺



A⁺



A⁺⁺



A⁺

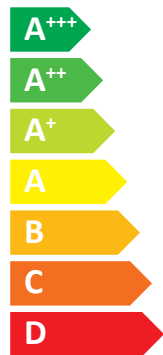
2015

811/2013

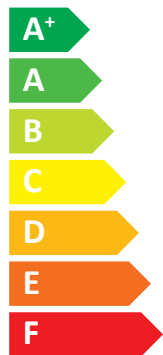


Thermia

iTec E 8 230-1
203240



A⁺⁺



A⁺

■ 07 kW
■ 08 kW
■ 08 kW

63 dB

2019

811/2013



Thermia

iTec E 8 230-1
203240



55 °C

35 °C



A⁺⁺

A⁺⁺⁺

■ 07
■ 08
■ 08
kW

63 dB

2019

811/2013



Thermia

iTec E 8 230-1
203240



A⁺⁺

A⁺

+

+

+

+

□

□

X

□



A⁺⁺



A⁺

2015

811/2013

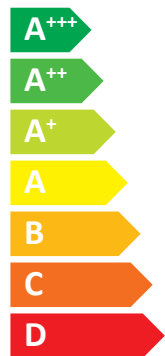


ENERG
енергия · ενεργεια

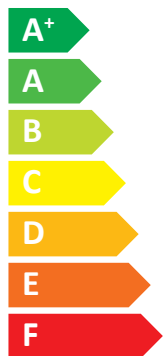
Y IJA
IE IA

Thermia

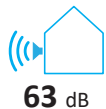
iTec E 8 400V
203241



A++



A+



63 dB



■ 07 kW
■ 08 kW
■ 08 kW



2019

811/2013



ENERG
енергия · ενεργεια

Y IJA
IE IA

Thermia

iTec E 8 400V
203241



55 °C

A++

35 °C

A+++



63 dB

■ 07
■ 08
■ 08
kW



■ 07
■ 08
■ 08
kW

2019

811/2013



ENERG
енергия · ενεργεια

Y IJA
IE IA

Thermia

iTec E 8 400V
203241



A++
A+

+



+



+



+



A++



A+

2015

811/2013

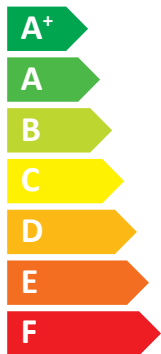


Thermia

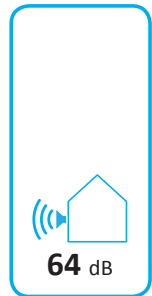
iTec E 12 230-1
203242



A++



A+



■ 11 kW
■ 12 kW
■ 12 kW



2019

811/2013



Thermia

iTec E 12 230-1
203242

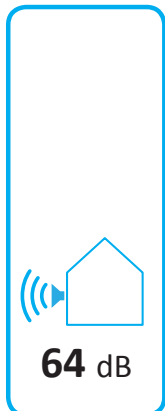


A++

55 °C

35 °C

A+++



■ 11
■ 12
■ 12
■ 13
kW kW



2019

811/2013



Thermia

iTec E 12 230-1
203242



A++
A+



A++



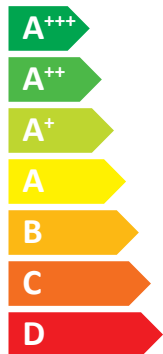
A+

2015

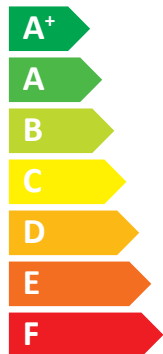
811/2013



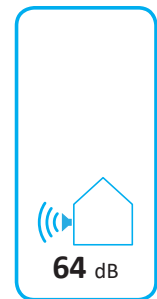
Thermia iTec E 12 400V
203243



A++



A



■ 11 kW
■ 12 kW
■ 12 kW



2019

811/2013



Thermia iTec E 12 400V
203243

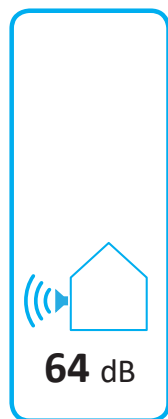


A++

55 °C

35 °C

A+++



■ 11
■ 12
■ 12
kW

■ 12
■ 13
■ 13
kW

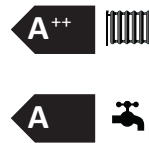


2019

811/2013



Thermia iTec E 12 400V
203243



+



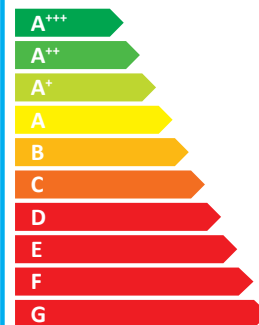
+



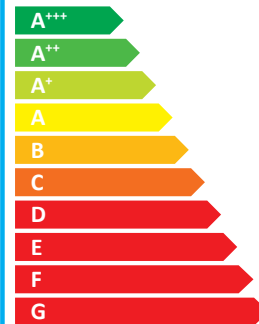
+



+



A++



A

2015

811/2013

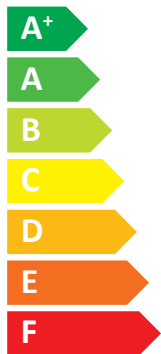


Thermia

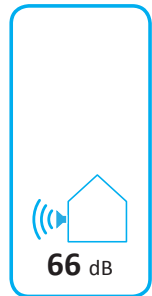
iTec E 16 230-1
203244



A++



A+



15 kW
16 kW
16 kW



2019

811/2013



Thermia

iTec E 16 230-1
203244

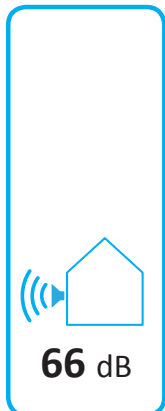


A++

55 °C

35 °C

A+++



15
16
16
kW



15
16
16
kW

2019

811/2013



Thermia

iTec E 16 230-1
203244



A++



A+

+



+



+



X

+



A++



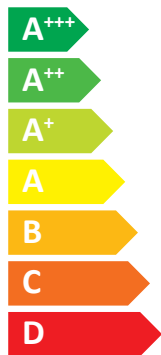
A+

2015

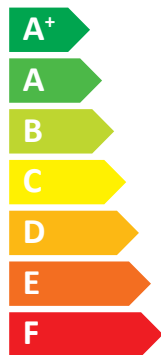
811/2013

Thermia

iTec E 16 400V
203245

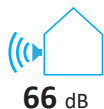


A++



A

15 kW
16 kW
16 kW



66 dB



Thermia

iTec E 16 400V
203245



55 °C

35 °C



A++

A+++

15
16
16
kW

15
16
16
kW



66 dB



Thermia

iTec E 16 400V
203245



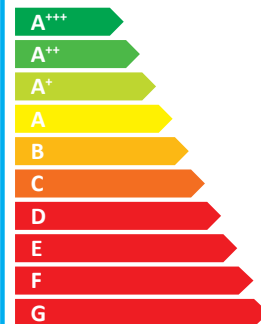
+



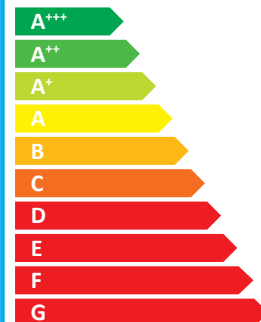
+



+



A++



A