



ENERG Y IJA
енергия · ενεργεια
IE IA

Athena 14 400V HC
202185

Thermia



55 °C

35 °C



A++

A+++



55 dB



2019

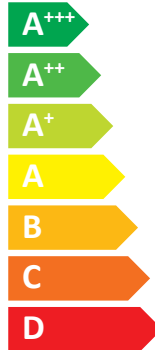
811/2013



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Thermia



A++

A+

A

A

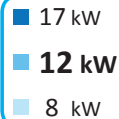
B

C

D

E

F



55 dB



2019

811/2013



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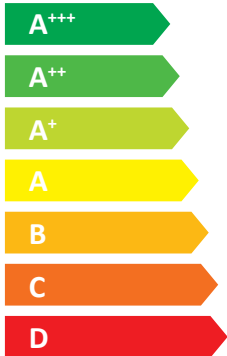
Athena 18 400V HC
202187

Thermia



55 °C

35 °C



55 dB



2019

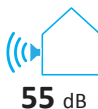
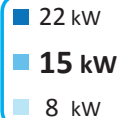
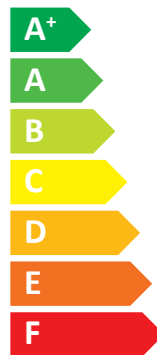
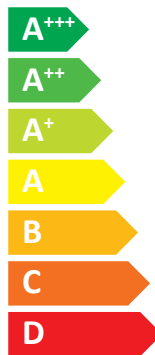
811/2013



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55 dB



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Athena 14 400V H
202184

Thermia



55 °C

35 °C



A++

A+++



55 dB



2019

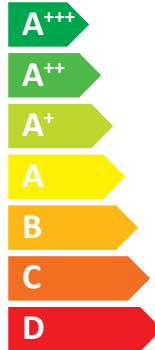
811/2013



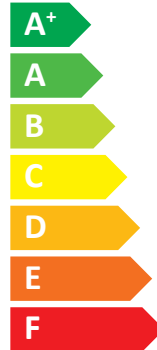
ENERG Y IJA
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Athena 14 400V H
202184

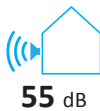
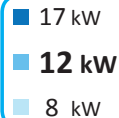
Thermia



A++



A



55 dB



2019

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Athena 18 400V H
202186

Thermia



55 °C

35 °C



A++

A+++

■ 22
■ 15
■ 8
kW

■ 21
■ 15
■ 8
kW



55 dB



2019

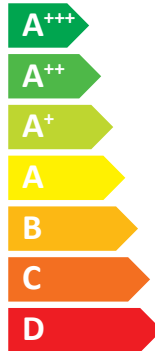
811/2013



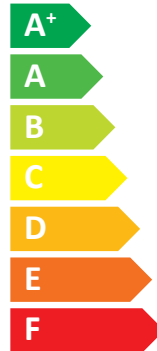
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Thermia



A++



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■ 22 kW
■ 15 kW
■ 8 kW



55 dB



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