



**ENERG**  
енергия · ενεργεια



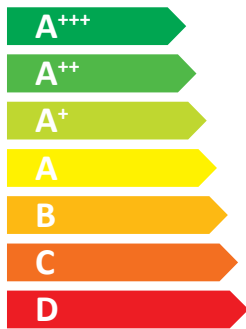
**NIBE**

AMS20-6 + SVM S332-6



55 °C

35 °C



**A++**

**A+++**



**35** dB



**54** dB



2019

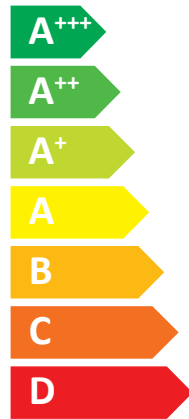
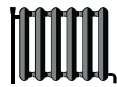
811/2013



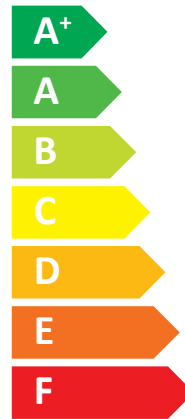
**ENERG** Y IJA  
енергия · ενεργεια IE IA

**NIBE**

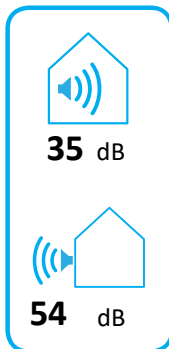
AMS20-6 + SVM S332-6



A++



A



2019

811/2013



# ENERG

енергия · ενέργεια

Y

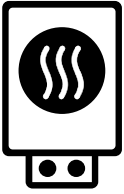




IJA

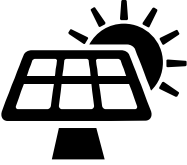
IE


IA


**NIBE**

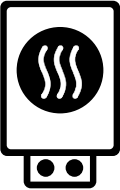
## AMS20-6 + SVM S332-6













+ 

+ 

+ 

+ 

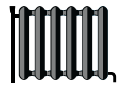


**ENERG**  
енергия · ενεργεια



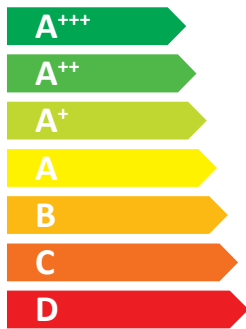
**NIBE**

AMS20-10 + SVM S332-10



55 °C

35 °C



**A++**

**A+++**



**35** dB



**54** dB



2019

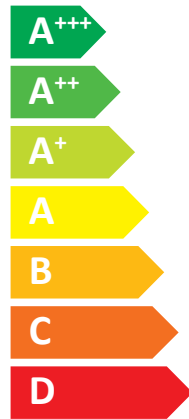
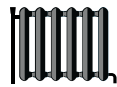
811/2013



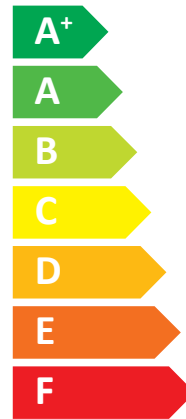
**ENERG** Y IJA  
енергия · ενεργεια IE IA

**NIBE**

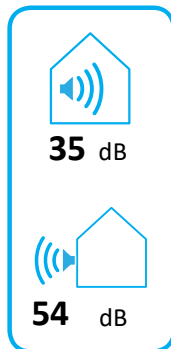
AMS20-10 + SVM S332-10



A++



A



2019

811/2013



# ENERG

енергия · ενεργεια

Y

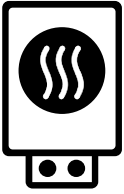




IJA

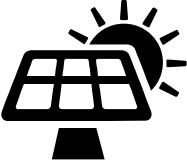
IE


IA


**NIBE**

## AMS20-10 + SVM S332-10

+ 

+ 

+ 

+ 