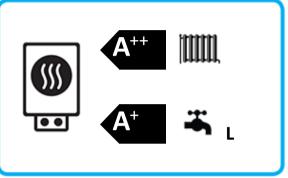


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HITACHI

RAS-6WHVNPE / RWH-6.0VNFWE / DHWS200S-2.7H2E / Integrated controller



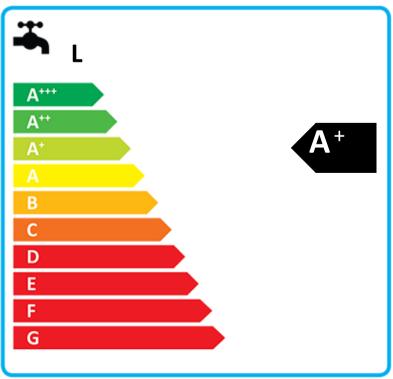












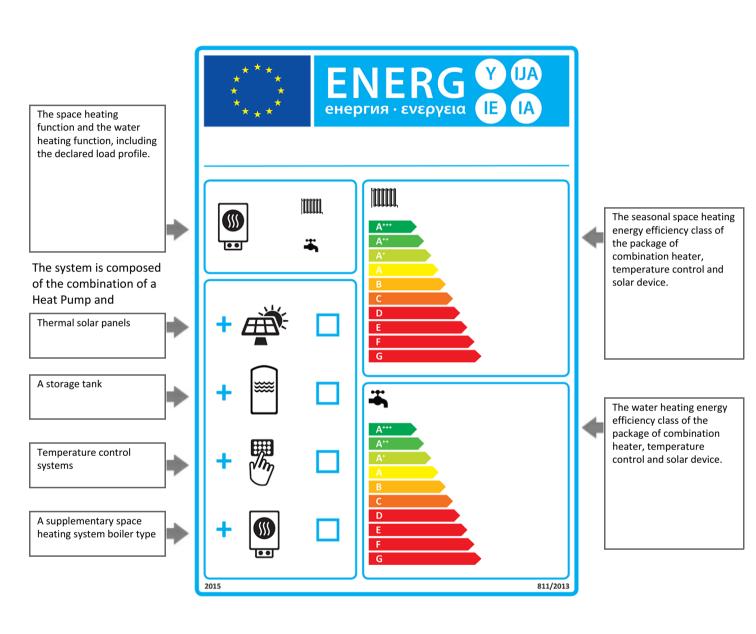
2015 811/2013



Package Energy Efficiency Label



This label is edited by Hitachi's

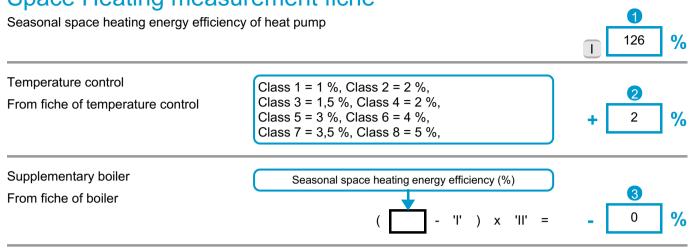




Measurement Fiche

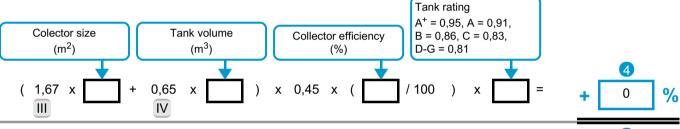






Solar contribution

From fiche of solar device



Seasonal space heating energy efficiency of package under average climate conditions.



Seasonal space heating energy efficiency class of package under average climate conditions.



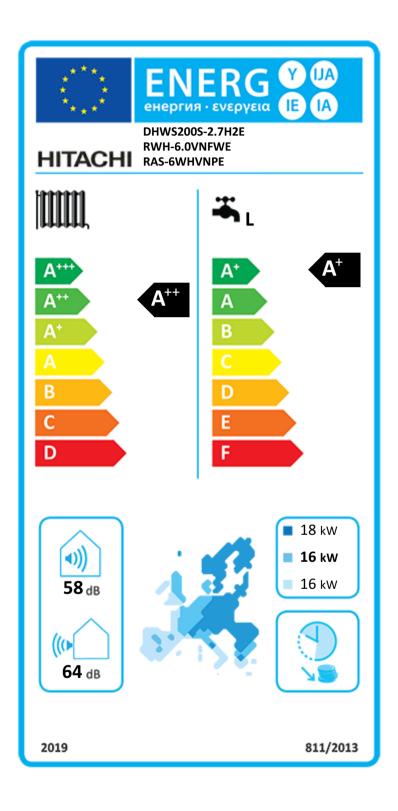
Seasonal space heating energy efficiency under colder and warmer climate conditions



The energy efficiency of the package of products provided for in this fiche may not correspond to its actual energy efficiency once installed in a building, as the efficiency is influenced by further factors such as heat loss in the distribution system and the dimensioning of the products in relation to building size and characteristics.





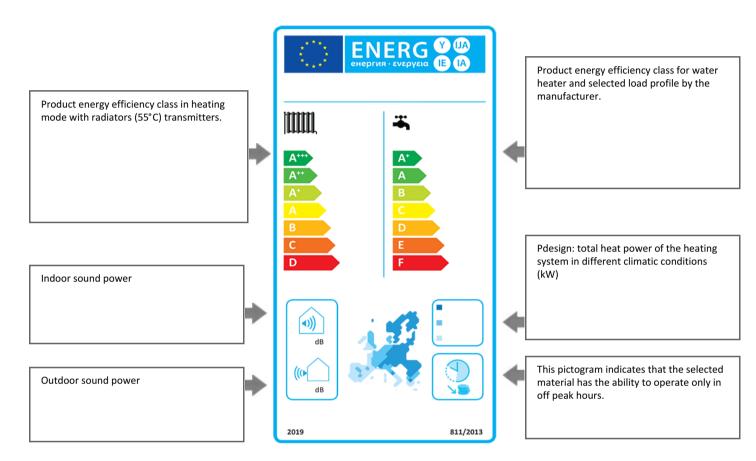




Energy Performance Label



This label is edited by Hitachi's "ErP Active Tool", Ecodesign implementation, in accordance with Annex II and III of European Regulation (EU) No 811/2013 of 18 February 2013.



European regulatory climate	Warm	Average	Cold
Outdoor temperature (T design-C°)	+2°C	-10°C	-22°C

The regulation 811/2013 requires the use of the 2015 label until 25/09/2019; For HITACHI most efficient products, showing an energy efficiency class higher than the maximum class displayed on the allowed label, please refer to the document named "Fiche".