

COMMISSION DELEGATED REGULATION (EU) No 811/2013 i)

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|-----------------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE040RXEDEG / AE200RNWSEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile ⁽⁷⁾ | - | L |
| G | Seasonal space heating energy efficiency class | Medium-temperature ⁽⁸⁾ | - | A++ |
| | | Low-temperature ⁽⁹⁾ | - | A+++ |
| J | Water heating energy efficiency class | | - | A+ |
| K | Rated heat output (Average) | Medium-temperature ⁽⁸⁾ | kW | 5,0 |
| | | Low-temperature ⁽⁹⁾ | kW | 5,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature ⁽⁸⁾ | kWh | 2205 |
| | | Low-temperature ⁽⁹⁾ | kWh | 1556 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 853 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature ⁽⁸⁾ | % | 127 |
| | | Low-temperature ⁽⁹⁾ | % | 180 |
| O | Water heating energy efficiency (Average) | | % | 120 |
| P | L _{WA} (sound power level, indoor) | | dB | 40 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature ⁽⁸⁾ | kW | 4,0 |
| | | Low-temperature ⁽⁹⁾ | kW | 4,0 |
| T | Rated heat output (Warmer) | Medium-temperature ⁽⁸⁾ | kW | 5,0 |
| | | Low-temperature ⁽⁹⁾ | kW | 5,0 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature ⁽⁸⁾ | kWh | 3500 |
| | | Low-temperature ⁽⁹⁾ | kWh | 2417 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature ⁽⁸⁾ | kWh | 1879 |
| | | Low-temperature ⁽⁹⁾ | kWh | 1202 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1044 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 711 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature ⁽⁸⁾ | % | 96 |
| | | Low-temperature ⁽⁹⁾ | % | 139 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature ⁽⁸⁾ | % | 149 |
| | | Low-temperature ⁽⁹⁾ | % | 233 |
| AA | Water heating energy efficiency (Colder) | | % | 98 |
| AB | Water heating energy efficiency (Warmer) | | % | 144 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 58 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE040RXEDEG / AE200RNWSEG / MWR-WW10N |
| AE | Preferential heater | | - | - |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 129 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 98 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 151 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x Prated)] | | - | 5,3 |
| AI | Value of IV [115/(11 x Prated)] | | - | 2,1 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 31 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 22 |
| AL | Water heating | | - | - |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A+ |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 120 |
| AO | Value of [(220 x Qref)/Qonsol] | | % | 301 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | L |
| AO | Temperature controls | | - | - |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE060RXEDEG / AE200RNWSEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile (F) | - | L |
| G | Seasonal space heating energy efficiency class | Medium-temperature (H) | - | A++ |
| | | Low-temperature (I) | - | A+++ |
| J | Water heating energy efficiency class | | - | A+ |
| K | Rated heat output (Average) | Medium-temperature (H) | kW | 6,0 |
| | | Low-temperature (I) | kW | 6,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature (H) | kWh | 2605 |
| | | Low-temperature (I) | kWh | 1867 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 855 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature (H) | % | 129 |
| | | Low-temperature (I) | % | 180 |
| O | Water heating energy efficiency (Average) | | % | 120 |
| P | L _{WA} (sound power level, indoor) | | dB | 40 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature (H) | kW | 4,8 |
| | | Low-temperature (I) | kW | 4,8 |
| T | Rated heat output (Warmer) | Medium-temperature (H) | kW | 5,6 |
| | | Low-temperature (I) | kW | 5,6 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature (H) | kWh | 4335 |
| | | Low-temperature (I) | kWh | 2880 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature (H) | kWh | 2091 |
| | | Low-temperature (I) | kWh | 1340 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1013 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 742 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature (H) | % | 93 |
| | | Low-temperature (I) | % | 140 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature (H) | % | 150 |
| | | Low-temperature (I) | % | 234 |
| AA | Water heating energy efficiency (Colder) | | % | 101 |
| AB | Water heating energy efficiency (Warmer) | | % | 138 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 60 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE060RXEDEG / AE200RNWSEG / MWR-WW10N |
| AE | Preferential heater | | | |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 131 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 95 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 152 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [(294/(11 x • Prated))] | | - | 4,5 |
| AI | Value of IV [(115/(11 x • Prated))] | | - | 1,7 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 36 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 21 |
| AL | Water heating | | | |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A+ |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 120 |
| AO | Value of [(220 x Qref)/Qnonsol] | | % | 301 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | L |
| AO | Temperature controls | | | |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

COMMISSION DELEGATED REGULATION (EU) No 811/2013 i)

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|-----------------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE090RXEDEG / AE200RNWSEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile ⁽⁷⁾ | - | L |
| G | Seasonal space heating energy efficiency class | Medium-temperature ⁽⁸⁾ | - | A++ |
| | | Low-temperature ⁽⁹⁾ | - | A+++ |
| J | Water heating energy efficiency class | | - | A+ |
| K | Rated heat output (Average) | Medium-temperature ⁽⁸⁾ | kW | 8,0 |
| | | Low-temperature ⁽⁹⁾ | kW | 8,5 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature ⁽⁸⁾ | kWh | 3528 |
| | | Low-temperature ⁽⁹⁾ | kWh | 2720 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 860 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature ⁽⁸⁾ | % | 127 |
| | | Low-temperature ⁽⁹⁾ | % | 175 |
| O | Water heating energy efficiency (Average) | | % | 119 |
| P | L _{WA} (sound power level, indoor) | | dB | 40 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature ⁽⁸⁾ | kW | 7,0 |
| | | Low-temperature ⁽⁹⁾ | kW | 7,5 |
| T | Rated heat output (Warmer) | Medium-temperature ⁽⁸⁾ | kW | 8,0 |
| | | Low-temperature ⁽⁹⁾ | kW | 8,5 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature ⁽⁸⁾ | kWh | 6323 |
| | | Low-temperature ⁽⁹⁾ | kWh | 4565 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature ⁽⁸⁾ | kWh | 2909 |
| | | Low-temperature ⁽⁹⁾ | kWh | 1975 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1044 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 753 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature ⁽⁸⁾ | % | 93 |
| | | Low-temperature ⁽⁹⁾ | % | 138 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature ⁽⁸⁾ | % | 154 |
| | | Low-temperature ⁽⁹⁾ | % | 241 |
| AA | Water heating energy efficiency (Colder) | | % | 98 |
| AB | Water heating energy efficiency (Warmer) | | % | 136 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 64 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE090RXEDEG / AE200RNWSEG / MWR-WW10N |
| AE | Preferential heater | | - | - |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 129 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 95 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 156 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x Prated)] | | - | 3,3 |
| AI | Value of IV [115/(11 x Prated)] | | - | 1,3 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 34 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 27 |
| AL | Water heating | | - | - |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A+ |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 119 |
| AO | Value of [(220 x Qref)/Qonsol] | | % | 298 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | L |
| AO | Temperature controls | | - | - |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE040RXEDEG / AE260RNWSEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile (F) | - | XL |
| G | Seasonal space heating energy efficiency class | Medium-temperature (H) | - | A++ |
| | | Low-temperature (I) | - | A+++ |
| J | Water heating energy efficiency class | | - | A+ |
| K | Rated heat output (Average) | Medium-temperature (H) | kW | 5,0 |
| | | Low-temperature (I) | kW | 5,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature (H) | kWh | 2205 |
| | | Low-temperature (I) | kWh | 1556 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 1362 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature (H) | % | 127 |
| | | Low-temperature (I) | % | 180 |
| O | Water heating energy efficiency (Average) | | % | 123 |
| P | L _{WA} (sound power level, indoor) | | dB | 40 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature (H) | kW | 4,0 |
| | | Low-temperature (I) | kW | 4,0 |
| T | Rated heat output (Warmer) | Medium-temperature (H) | kW | 5,0 |
| | | Low-temperature (I) | kW | 5,0 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature (H) | kWh | 3500 |
| | | Low-temperature (I) | kWh | 2417 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature (H) | kWh | 1879 |
| | | Low-temperature (I) | kWh | 1202 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1692 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 1172 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature (H) | % | 96 |
| | | Low-temperature (I) | % | 139 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature (H) | % | 149 |
| | | Low-temperature (I) | % | 233 |
| AA | Water heating energy efficiency (Colder) | | % | 99 |
| AB | Water heating energy efficiency (Warmer) | | % | 143 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 58 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE040RXEDEG / AE260RNWSEG / MWR-WW10N |
| AE | Preferential heater | | - | - |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 129 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 98 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 151 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x • Prated)] | | - | 5,3 |
| AI | Value of IV [115/(11 x • Prated)] | | - | 2,1 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 31 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 22 |
| AL | Water heating | | - | - |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A+ |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 123 |
| AO | Value of [(220 x Qref)/Qnonsol] | | % | 308 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | XL |
| AO | Temperature controls | | - | - |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

COMMISSION DELEGATED REGULATION (EU) No 811/2013 i)

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE060RXEDEG / AE260RNWSEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile (7) | - | XL |
| G | Seasonal space heating energy efficiency class | Medium-temperature (8) | - | A++ |
| | | Low-temperature (9) | - | A+++ |
| J | Water heating energy efficiency class | | - | A+ |
| K | Rated heat output (Average) | Medium-temperature (8) | kW | 6,0 |
| | | Low-temperature (9) | kW | 6,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature (8) | kWh | 2605 |
| | | Low-temperature (9) | kWh | 1867 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 1362 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature (8) | % | 129 |
| | | Low-temperature (9) | % | 180 |
| O | Water heating energy efficiency (Average) | | % | 123 |
| P | L _{WA} (sound power level, indoor) | | dB | 40 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature (8) | kW | 4,8 |
| | | Low-temperature (9) | kW | 4,8 |
| T | Rated heat output (Warmer) | Medium-temperature (8) | kW | 5,6 |
| | | Low-temperature (9) | kW | 5,6 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature (8) | kWh | 4335 |
| | | Low-temperature (9) | kWh | 2880 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature (8) | kWh | 2091 |
| | | Low-temperature (9) | kWh | 1340 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1596 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 1147 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature (8) | % | 93 |
| | | Low-temperature (9) | % | 140 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature (8) | % | 150 |
| | | Low-temperature (9) | % | 234 |
| AA | Water heating energy efficiency (Colder) | | % | 105 |
| AB | Water heating energy efficiency (Warmer) | | % | 146 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 60 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE060RXEDEG / AE260RNWSEG / MWR-WW10N |
| AE | Preferential heater | | | |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 131 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 95 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 152 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [(294/(11 x • Prated))] | | - | 4,5 |
| AI | Value of IV [(115/(11 x • Prated))] | | - | 1,7 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 36 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 21 |
| AL | Water heating | | | |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A+ |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 123 |
| AO | Value of [(220 x Qref)/Qonsol] | | % | 308 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | XL |
| AO | Temperature controls | | | |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|------------------------|------------------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE090RXEDEC / AE260RNWSEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | | Load profile (F) | XL |
| G | Seasonal space heating energy efficiency class | Medium-temperature (H) | - | A++ |
| | | Low-temperature (I) | - | A+++ |
| J | Water heating energy efficiency class | | - | A+ |
| K | Rated heat output (Average) | Medium-temperature (H) | kW | 8,0 |
| | | Low-temperature (I) | kW | 8,5 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature (H) | kWh | 3528 |
| | | Low-temperature (I) | kWh | 2720 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 1309 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature (H) | % | 127 |
| | | Low-temperature (I) | % | 175 |
| O | Water heating energy efficiency (Average) | | % | 128 |
| P | L _{WA} (sound power level, indoor) | | dB | 40 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature (H) | kW | 7,0 |
| | | Low-temperature (I) | kW | 7,5 |
| T | Rated heat output (Warmer) | Medium-temperature (H) | kW | 8,0 |
| | | Low-temperature (I) | kW | 8,5 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature (H) | kWh | 6323 |
| | | Low-temperature (I) | kWh | 4565 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature (H) | kWh | 2909 |
| | | Low-temperature (I) | kWh | 1975 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1626 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 1155 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature (H) | % | 93 |
| | | Low-temperature (I) | % | 138 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature (H) | % | 154 |
| | | Low-temperature (I) | % | 241 |
| AA | Water heating energy efficiency (Colder) | | % | 103 |
| AB | Water heating energy efficiency (Warmer) | | % | 145 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 64 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE090RXEDEC / AE260RNWSEG / MWR-WW10N |
| AE | Preferential heater | | | |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 129 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 95 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 156 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x • Prated)] | | - | 3,3 |
| AI | Value of IV [115/(11 x • Prated)] | | - | 1,3 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 34 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 27 |
| AL | Water heating | | | |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A+ |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 128 |
| AO | Value of [(220 x Qref)/Qnonsol] | | % | 321 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | XL |
| AO | Temperature controls | | | |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

COMMISSION DELEGATED REGULATION (EU) No 811/2013 i)

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|-----------------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE090RXEDGG / AE260RNWSGG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile ⁽⁷⁾ | - | XL |
| G | Seasonal space heating energy efficiency class | Medium-temperature ⁽⁸⁾ | - | A++ |
| | | Low-temperature ⁽⁹⁾ | - | A+++ |
| J | Water heating energy efficiency class | | - | A+ |
| K | Rated heat output (Average) | Medium-temperature ⁽⁸⁾ | kW | 8,0 |
| | | Low-temperature ⁽⁹⁾ | kW | 8,5 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature ⁽⁸⁾ | kWh | 3528 |
| | | Low-temperature ⁽⁹⁾ | kWh | 2720 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 1309 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature ⁽⁸⁾ | % | 127 |
| | | Low-temperature ⁽⁹⁾ | % | 175 |
| O | Water heating energy efficiency (Average) | | % | 128 |
| P | L _{WA} (sound power level, indoor) | | dB | 40 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature ⁽⁸⁾ | kW | 7,0 |
| | | Low-temperature ⁽⁹⁾ | kW | 7,5 |
| T | Rated heat output (Warmer) | Medium-temperature ⁽⁸⁾ | kW | 8,0 |
| | | Low-temperature ⁽⁹⁾ | kW | 8,5 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature ⁽⁸⁾ | kWh | 6323 |
| | | Low-temperature ⁽⁹⁾ | kWh | 4565 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature ⁽⁸⁾ | kWh | 2909 |
| | | Low-temperature ⁽⁹⁾ | kWh | 1975 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1692 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 1196 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature ⁽⁸⁾ | % | 93 |
| | | Low-temperature ⁽⁹⁾ | % | 138 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature ⁽⁸⁾ | % | 154 |
| | | Low-temperature ⁽⁹⁾ | % | 241 |
| AA | Water heating energy efficiency (Colder) | | % | 99 |
| AB | Water heating energy efficiency (Warmer) | | % | 140 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 64 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE090RXEDGG / AE260RNWSGG / MWR-WW10N |
| AE | Preferential heater | | - | - |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 129 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 95 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 156 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x Prated)] | | - | 3,3 |
| AI | Value of IV [115/(11 x Prated)] | | - | 1,3 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 34 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 27 |
| AL | Water heating | | - | - |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A+ |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 128 |
| AO | Value of [(220 x Qref)/Qonsol] | | % | 321 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | XL |
| AO | Temperature controls | | - | - |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE050RXYDEG / AE200RNWMEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile (F) | - | L |
| G | Seasonal space heating energy efficiency class | Medium-temperature (H) | - | A++ |
| | | Low-temperature (I) | - | A+++ |
| J | Water heating energy efficiency class | | - | A+ |
| K | Rated heat output (Average) | Medium-temperature (H) | kW | 5,0 |
| | | Low-temperature (I) | kW | 5,5 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature (H) | kWh | 2240 |
| | | Low-temperature (I) | kWh | 1760 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 890 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature (H) | % | 125 |
| | | Low-temperature (I) | % | 175 |
| O | Water heating energy efficiency (Average) | | % | 115 |
| P | L _{WA} (sound power level, indoor) | | dB | 40 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature (H) | kW | 4,0 |
| | | Low-temperature (I) | kW | 4,5 |
| T | Rated heat output (Warmer) | Medium-temperature (H) | kW | 5,0 |
| | | Low-temperature (I) | kW | 5,0 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature (H) | kWh | 3500 |
| | | Low-temperature (I) | kWh | 2681 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature (H) | kWh | 1931 |
| | | Low-temperature (I) | kWh | 1172 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1150 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 800 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature (H) | % | 96 |
| | | Low-temperature (I) | % | 141 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature (H) | % | 145 |
| | | Low-temperature (I) | % | 239 |
| AA | Water heating energy efficiency (Colder) | | % | 89 |
| AB | Water heating energy efficiency (Warmer) | | % | 128 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 61 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE050RXYDEG / AE200RNWMEG / MWR-WW10N |
| AE | Preferential heater | | | |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 127 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 98 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 147 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x • Prated)] | | - | 5,3 |
| AI | Value of IV [115/(11 x • Prated)] | | - | 2,1 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 29 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 20 |
| AL | Water heating | | | |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A+ |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 115 |
| AO | Value of [(220 x Qref)/Qnonsol] | | % | 288 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | L |
| AO | Temperature controls | | | |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

COMMISSION DELEGATED REGULATION (EU) No 811/2013 i)

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|-----------------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE080RXYDEG / AE200RNWMEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile ⁽¹⁾ | - | L |
| G | Seasonal space heating energy efficiency class | Medium-temperature ⁽⁴⁾ | - | A++ |
| | | Low-temperature ⁽¹⁾ | - | A+++ |
| J | Water heating energy efficiency class | | - | A+ |
| K | Rated heat output (Average) | Medium-temperature ⁽⁴⁾ | kW | 8,0 |
| | | Low-temperature ⁽¹⁾ | kW | 8,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature ⁽⁴⁾ | kWh | 3556 |
| | | Low-temperature ⁽¹⁾ | kWh | 2560 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 890 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature ⁽⁴⁾ | % | 126 |
| | | Low-temperature ⁽¹⁾ | % | 175 |
| O | Water heating energy efficiency (Average) | | % | 115 |
| P | L _{WA} (sound power level, indoor) | | dB | 40 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature ⁽⁴⁾ | kW | 6,5 |
| | | Low-temperature ⁽¹⁾ | kW | 6,5 |
| T | Rated heat output (Warmer) | Medium-temperature ⁽⁴⁾ | kW | 7,5 |
| | | Low-temperature ⁽¹⁾ | kW | 7,5 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature ⁽⁴⁾ | kWh | 5571 |
| | | Low-temperature ⁽¹⁾ | kWh | 3845 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature ⁽⁴⁾ | kWh | 2838 |
| | | Low-temperature ⁽¹⁾ | kWh | 1765 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1176 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 812 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature ⁽⁴⁾ | % | 98 |
| | | Low-temperature ⁽¹⁾ | % | 142 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature ⁽⁴⁾ | % | 148 |
| | | Low-temperature ⁽¹⁾ | % | 238 |
| AA | Water heating energy efficiency (Colder) | | % | 87 |
| AB | Water heating energy efficiency (Warmer) | | % | 126 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 63 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE080RXYDEG / AE200RNWMEG / MWR-WW10N |
| AE | Preferential heater | | - | - |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 128 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 100 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 150 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x Prated)] | | - | 3,3 |
| AI | Value of IV [115/(11 x Prated)] | | - | 1,3 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 28 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 22 |
| AL | Water heating | | - | - |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A+ |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 115 |
| AO | Value of [(220 x Qref)/Qonsol] | | % | 288 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | L |
| AO | Temperature controls | | - | - |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE080RXYDEG / AE260RNWMEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile (F) | - | XL |
| G | Seasonal space heating energy efficiency class | Medium-temperature (H) | - | A++ |
| | | Low-temperature (I) | - | A+++ |
| J | Water heating energy efficiency class | | - | A+ |
| K | Rated heat output (Average) | Medium-temperature (H) | kW | 8,0 |
| | | Low-temperature (I) | kW | 8,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature (H) | kWh | 3556 |
| | | Low-temperature (I) | kWh | 2560 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 1362 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature (H) | % | 126 |
| | | Low-temperature (I) | % | 175 |
| O | Water heating energy efficiency (Average) | | % | 123 |
| P | L _{WA} (sound power level, indoor) | | dB | 40 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature (H) | kW | 6,5 |
| | | Low-temperature (I) | kW | 6,5 |
| T | Rated heat output (Warmer) | Medium-temperature (H) | kW | 7,5 |
| | | Low-temperature (I) | kW | 7,5 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature (H) | kWh | 5571 |
| | | Low-temperature (I) | kWh | 3845 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature (H) | kWh | 2838 |
| | | Low-temperature (I) | kWh | 1765 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1763 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 1213 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature (H) | % | 98 |
| | | Low-temperature (I) | % | 142 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature (H) | % | 148 |
| | | Low-temperature (I) | % | 238 |
| AA | Water heating energy efficiency (Colder) | | % | 95 |
| AB | Water heating energy efficiency (Warmer) | | % | 138 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 63 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE080RXYDEG / AE260RNWMEG / MWR-WW10N |
| AE | Preferential heater | | | |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 128 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 100 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 150 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x • Prated)] | | - | 3,3 |
| AI | Value of IV [115/(11 x • Prated)] | | - | 1,3 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 28 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 22 |
| AL | Water heating | | | |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A+ |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 123 |
| AO | Value of [(220 x Qref)/Qnonsol] | | % | 308 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | XL |
| AO | Temperature controls | | | |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

COMMISSION DELEGATED REGULATION (EU) No 811/2013 i)

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|-----------------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE080RXYDGG / AE260RNWMGG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile ⁽⁷⁾ | - | XL |
| G | Seasonal space heating energy efficiency class | Medium-temperature ⁽⁸⁾ | - | A++ |
| | | Low-temperature ⁽⁹⁾ | - | A+++ |
| J | Water heating energy efficiency class | | - | A+ |
| K | Rated heat output (Average) | Medium-temperature ⁽⁸⁾ | kW | 8,0 |
| | | Low-temperature ⁽⁹⁾ | kW | 8,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature ⁽⁸⁾ | kWh | 3556 |
| | | Low-temperature ⁽⁹⁾ | kWh | 2560 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 1362 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature ⁽⁸⁾ | % | 126 |
| | | Low-temperature ⁽⁹⁾ | % | 175 |
| O | Water heating energy efficiency (Average) | | % | 123 |
| P | L _{WA} (sound power level, indoor) | | dB | 40 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature ⁽⁸⁾ | kW | 6,5 |
| | | Low-temperature ⁽⁹⁾ | kW | 6,5 |
| T | Rated heat output (Warmer) | Medium-temperature ⁽⁸⁾ | kW | 7,5 |
| | | Low-temperature ⁽⁹⁾ | kW | 7,5 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature ⁽⁸⁾ | kWh | 5571 |
| | | Low-temperature ⁽⁹⁾ | kWh | 3845 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature ⁽⁸⁾ | kWh | 2838 |
| | | Low-temperature ⁽⁹⁾ | kWh | 1765 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1782 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 1240 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature ⁽⁸⁾ | % | 98 |
| | | Low-temperature ⁽⁹⁾ | % | 142 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature ⁽⁸⁾ | % | 148 |
| | | Low-temperature ⁽⁹⁾ | % | 238 |
| AA | Water heating energy efficiency (Colder) | | % | 94 |
| AB | Water heating energy efficiency (Warmer) | | % | 135 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 63 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE080RXYDGG / AE260RNWMGG / MWR-WW10N |
| AE | Preferential heater | | - | - |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 128 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 100 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 150 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x Prated)] | | - | 3,3 |
| AI | Value of IV [115/(11 x Prated)] | | - | 1,3 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 28 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 22 |
| AL | Water heating | | - | - |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A+ |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 123 |
| AO | Value of [(220 x Qref)/Qonsol] | | % | 308 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | XL |
| AO | Temperature controls | | - | - |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE120RXYDEG / AE200RNWMEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile (F) | - | L |
| G | Seasonal space heating energy efficiency class | Medium-temperature (H) | - | A++ |
| | | Low-temperature (I) | - | A+++ |
| J | Water heating energy efficiency class | | - | A |
| K | Rated heat output (Average) | Medium-temperature (H) | kW | 12,0 |
| | | Low-temperature (I) | kW | 13,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature (H) | kWh | 4905 |
| | | Low-temperature (I) | kWh | 3935 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 930 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature (H) | % | 137 |
| | | Low-temperature (I) | % | 185 |
| O | Water heating energy efficiency (Average) | | % | 110 |
| P | L _{WA} (sound power level, indoor) | | dB | 44 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature (H) | kW | 11,0 |
| | | Low-temperature (I) | kW | 12,0 |
| T | Rated heat output (Warmer) | Medium-temperature (H) | kW | 12,0 |
| | | Low-temperature (I) | kW | 13,0 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature (H) | kWh | 9059 |
| | | Low-temperature (I) | kWh | 7049 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature (H) | kWh | 4450 |
| | | Low-temperature (I) | kWh | 2889 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1176 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 839 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature (H) | % | 102 |
| | | Low-temperature (I) | % | 143 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature (H) | % | 151 |
| | | Low-temperature (I) | % | 252 |
| AA | Water heating energy efficiency (Colder) | | % | 87 |
| AB | Water heating energy efficiency (Warmer) | | % | 122 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 64 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE120RXYDEG / AE200RNWMEG / MWR-WW10N |
| AE | Preferential heater | | | |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 139 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 104 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 153 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x • Prated)] | | - | 2,2 |
| AI | Value of IV [115/(11 x • Prated)] | | - | 0,9 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 35 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 14 |
| AL | Water heating | | | |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 110 |
| AO | Value of [(220 x Qref)/Qnonsol] | | % | 276 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | L |
| AO | Temperature controls | | | |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

COMMISSION DELEGATED REGULATION (EU) No 811/2013 i)

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|-----------------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE120RXYDEG / AE260RNWMEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile ⁽¹⁾ | - | XL |
| G | Seasonal space heating energy efficiency class | Medium-temperature ⁽¹⁾ | - | A++ |
| | | Low-temperature ⁽¹⁾ | - | A+++ |
| J | Water heating energy efficiency class | | - | A |
| K | Rated heat output (Average) | Medium-temperature ⁽¹⁾ | kW | 12,0 |
| | | Low-temperature ⁽¹⁾ | kW | 13,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature ⁽¹⁾ | kWh | 4905 |
| | | Low-temperature ⁽¹⁾ | kWh | 3935 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 1432 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature ⁽¹⁾ | % | 137 |
| | | Low-temperature ⁽¹⁾ | % | 185 |
| O | Water heating energy efficiency (Average) | | % | 117 |
| P | L _{WA} (sound power level, indoor) | | dB | 44 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature ⁽¹⁾ | kW | 11,0 |
| | | Low-temperature ⁽¹⁾ | kW | 12,0 |
| T | Rated heat output (Warmer) | Medium-temperature ⁽¹⁾ | kW | 12,0 |
| | | Low-temperature ⁽¹⁾ | kW | 13,0 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature ⁽¹⁾ | kWh | 9059 |
| | | Low-temperature ⁽¹⁾ | kWh | 7049 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature ⁽¹⁾ | kWh | 4450 |
| | | Low-temperature ⁽¹⁾ | kWh | 2889 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1782 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 1250 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature ⁽¹⁾ | % | 102 |
| | | Low-temperature ⁽¹⁾ | % | 143 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature ⁽¹⁾ | % | 151 |
| | | Low-temperature ⁽¹⁾ | % | 252 |
| AA | Water heating energy efficiency (Colder) | | % | 94 |
| AB | Water heating energy efficiency (Warmer) | | % | 134 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 64 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE120RXYDEG / AE260RNWMEG / MWR-WW10N |
| AE | Preferential heater | | - | - |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 139 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 104 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 153 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x Prated)] | | - | 2,2 |
| AI | Value of IV [115/(11 x Prated)] | | - | 0,9 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 35 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 14 |
| AL | Water heating | | - | - |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 117 |
| AO | Value of [(220 x Qref)/Qonsol] | | % | 293 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | XL |
| AO | Temperature controls | | - | - |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE120RXYDGG / AE260RNWMGG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile (F) | - | XL |
| G | Seasonal space heating energy efficiency class | Medium-temperature (H) | - | A++ |
| | | Low-temperature (I) | - | A+++ |
| J | Water heating energy efficiency class | | - | A |
| K | Rated heat output (Average) | Medium-temperature (H) | kW | 12,0 |
| | | Low-temperature (I) | kW | 13,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature (H) | kWh | 4905 |
| | | Low-temperature (I) | kWh | 3935 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 1432 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature (H) | % | 137 |
| | | Low-temperature (I) | % | 185 |
| O | Water heating energy efficiency (Average) | | % | 117 |
| P | L _{WA} (sound power level, indoor) | | dB | 44 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature (H) | kW | 11,0 |
| | | Low-temperature (I) | kW | 12,0 |
| T | Rated heat output (Warmer) | Medium-temperature (H) | kW | 12,0 |
| | | Low-temperature (I) | kW | 13,0 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature (H) | kWh | 9059 |
| | | Low-temperature (I) | kWh | 7049 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature (H) | kWh | 4450 |
| | | Low-temperature (I) | kWh | 2889 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1882 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 1250 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature (H) | % | 102 |
| | | Low-temperature (I) | % | 143 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature (H) | % | 151 |
| | | Low-temperature (I) | % | 252 |
| AA | Water heating energy efficiency (Colder) | | % | 89 |
| AB | Water heating energy efficiency (Warmer) | | % | 134 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 64 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE120RXYDGG / AE260RNWMGG / MWR-WW10N |
| AE | Preferential heater | | - | - |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 139 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 104 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 153 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x • Prated)] | | - | 2,2 |
| AI | Value of IV [115/(11 x • Prated)] | | - | 0,9 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 35 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 14 |
| AL | Water heating | | - | - |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 117 |
| AO | Value of [(220 x Qref)/Qnonsol] | | % | 293 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | XL |
| AO | Temperature controls | | - | - |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

COMMISSION DELEGATED REGULATION (EU) No 811/2013 i)

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|-----------------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE160RXYDEG / AE200RNWMEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile ⁽¹⁾ | - | L |
| G | Seasonal space heating energy efficiency class | Medium-temperature ⁽⁴⁾ | - | A++ |
| | | Low-temperature ⁽¹⁾ | - | A+++ |
| J | Water heating energy efficiency class | | - | A |
| K | Rated heat output (Average) | Medium-temperature ⁽⁴⁾ | kW | 16,0 |
| | | Low-temperature ⁽¹⁾ | kW | 16,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature ⁽⁴⁾ | kWh | 6493 |
| | | Low-temperature ⁽¹⁾ | kWh | 5091 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 930 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature ⁽⁴⁾ | % | 138 |
| | | Low-temperature ⁽¹⁾ | % | 176 |
| O | Water heating energy efficiency (Average) | | % | 110 |
| P | L _{WA} (sound power level, indoor) | | dB | 44 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature ⁽⁴⁾ | kW | 14,5 |
| | | Low-temperature ⁽¹⁾ | kW | 14,5 |
| T | Rated heat output (Warmer) | Medium-temperature ⁽⁴⁾ | kW | 15,5 |
| | | Low-temperature ⁽¹⁾ | kW | 15,5 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature ⁽⁴⁾ | kWh | 12303 |
| | | Low-temperature ⁽¹⁾ | kWh | 9022 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature ⁽⁴⁾ | kWh | 5826 |
| | | Low-temperature ⁽¹⁾ | kWh | 3587 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1218 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 846 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature ⁽⁴⁾ | % | 99 |
| | | Low-temperature ⁽¹⁾ | % | 135 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature ⁽⁴⁾ | % | 149 |
| | | Low-temperature ⁽¹⁾ | % | 242 |
| AA | Water heating energy efficiency (Colder) | | % | 84 |
| AB | Water heating energy efficiency (Warmer) | | % | 121 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 66 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE160RXYDEG / AE200RNWMEG / MWR-WW10N |
| AE | Preferential heater | | - | - |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 140 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 101 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 151 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x Prated)] | | - | 1,7 |
| AI | Value of IV [115/(11 x Prated)] | | - | 0,7 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 39 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 11 |
| AL | Water heating | | - | - |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 110 |
| AO | Value of [(220 x Qref)/Qonsol] | | % | 276 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | L |
| AO | Temperature controls | | - | - |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE160RXYDEG / AE260RNWMEG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile (F) | - | XL |
| G | Seasonal space heating energy efficiency class | Medium-temperature (H) | - | A++ |
| | | Low-temperature (I) | - | A+++ |
| J | Water heating energy efficiency class | | - | A |
| K | Rated heat output (Average) | Medium-temperature (H) | kW | 16,0 |
| | | Low-temperature (I) | kW | 16,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature (H) | kWh | 6493 |
| | | Low-temperature (I) | kWh | 5091 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 1432 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature (H) | % | 138 |
| | | Low-temperature (I) | % | 176 |
| O | Water heating energy efficiency (Average) | | % | 117 |
| P | L _{WA} (sound power level, indoor) | | dB | 44 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature (H) | kW | 14,5 |
| | | Low-temperature (I) | kW | 14,5 |
| T | Rated heat output (Warmer) | Medium-temperature (H) | kW | 15,5 |
| | | Low-temperature (I) | kW | 15,5 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature (H) | kWh | 12303 |
| | | Low-temperature (I) | kWh | 9022 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature (H) | kWh | 5826 |
| | | Low-temperature (I) | kWh | 3587 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1820 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 1250 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature (H) | % | 99 |
| | | Low-temperature (I) | % | 135 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature (H) | % | 149 |
| | | Low-temperature (I) | % | 242 |
| AA | Water heating energy efficiency (Colder) | | % | 92 |
| AB | Water heating energy efficiency (Warmer) | | % | 134 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 66 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE160RXYDEG / AE260RNWMEG / MWR-WW10N |
| AE | Preferential heater | | - | - |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 140 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 101 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 151 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x • Prated)] | | - | 1,7 |
| AI | Value of IV [115/(11 x • Prated)] | | - | 0,7 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 39 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 11 |
| AL | Water heating | | - | - |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 117 |
| AO | Value of [(220 x Qref)/Qnonsol] | | % | 293 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | XL |
| AO | Temperature controls | | - | - |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

COMMISSION DELEGATED REGULATION (EU) No 811/2013 i)

PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) ii)

| | | | | |
|----|--|-----------------------------------|----------|--------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE160RXYDGG / AE260RNWMGG |
| C | For space heating | | - | Medium-temperature application |
| E | For water heating | Load profile ⁽¹⁾ | - | XL |
| G | Seasonal space heating energy efficiency class | Medium-temperature ⁽⁴⁾ | - | A++ |
| | | Low-temperature ⁽¹⁾ | - | A+++ |
| J | Water heating energy efficiency class | | - | A |
| K | Rated heat output (Average) | Medium-temperature ⁽⁴⁾ | kW | 16,0 |
| | | Low-temperature ⁽¹⁾ | kW | 16,0 |
| L | Annual energy consumption for space heating (Average) | Medium-temperature ⁽⁴⁾ | kWh | 6493 |
| | | Low-temperature ⁽¹⁾ | kWh | 5091 |
| M | Annual electricity consumption for water heating (Average) | | kWh | 1432 |
| N | Seasonal space heating energy efficiency (Average) | Medium-temperature ⁽⁴⁾ | % | 138 |
| | | Low-temperature ⁽¹⁾ | % | 176 |
| O | Water heating energy efficiency (Average) | | % | 117 |
| P | L _{WA} (sound power level, indoor) | | dB | 44 |
| Q | Work only on off-peak hours | | (Yes/No) | No |
| R | Specific precautions ¹⁾ | | - | - |
| S | Rated heat output (Colder) | Medium-temperature ⁽⁴⁾ | kW | 14,5 |
| | | Low-temperature ⁽¹⁾ | kW | 14,5 |
| T | Rated heat output (Warmer) | Medium-temperature ⁽⁴⁾ | kW | 15,5 |
| | | Low-temperature ⁽¹⁾ | kW | 15,5 |
| U | Annual energy consumption for space heating (Colder) | Medium-temperature ⁽⁴⁾ | kWh | 12303 |
| | | Low-temperature ⁽¹⁾ | kWh | 9022 |
| V | Annual energy consumption for space heating (Warmer) | Medium-temperature ⁽⁴⁾ | kWh | 5826 |
| | | Low-temperature ⁽¹⁾ | kWh | 3587 |
| W | Annual electricity consumption for water heating (Colder) | | kWh | 1782 |
| X | Annual electricity consumption for water heating (Warmer) | | kWh | 1298 |
| Y | Seasonal space heating energy efficiency (Colder) | Medium-temperature ⁽⁴⁾ | % | 99 |
| | | Low-temperature ⁽¹⁾ | % | 135 |
| Z | Seasonal space heating energy efficiency (Warmer) | Medium-temperature ⁽⁴⁾ | % | 149 |
| | | Low-temperature ⁽¹⁾ | % | 242 |
| AA | Water heating energy efficiency (Colder) | | % | 94 |
| AB | Water heating energy efficiency (Warmer) | | % | 129 |
| AC | L _{WA} (sound power level, outdoor) | | dB | 66 |

AD ¹⁾ Precautions as described in the installation/user manual must be taken when assembling, installing and maintaining this product.

PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) iii)

| | | | | |
|----|---|--|---|---------------------------------------|
| A | Supplier's name or trademark | | - | Samsung Electronics Co., Ltd. |
| B | Supplier's model identifier | | - | AE160RXYDGG / AE260RNWMGG / MWR-WW10N |
| AE | Preferential heater | | - | |
| AF | Seasonal space heating energy efficiency class (Average) | | - | A++ |
| N | Seasonal space heating energy efficiency (Average) | | % | 140 |
| Y | Seasonal space heating energy efficiency (Colder) | | % | 101 |
| Z | Seasonal space heating energy efficiency (Warmer) | | % | 151 |
| AG | Weight factor (Preferential and Supplementary heater) | | - | 0 |
| AH | Value of III [294/(11 x Prated)] | | - | 1,7 |
| AI | Value of IV [115/(11 x Prated)] | | - | 0,7 |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | | % | 39 |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | | % | 11 |
| AL | Water heating | | - | |
| AM | Seasonal water heating energy efficiency class (Average) | | - | A |
| AN | Water heating energy efficiency of the combination heater (Average) | | % | 117 |
| AO | Value of [(220 x Qref)/Qonsol] | | % | 293 |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | | % | 0 |
| AQ | Declared load profile (Average) | | - | XL |
| AO | Temperature controls | | - | |
| A | supplier's name or trade mark | | - | Samsung Electronics Co., Ltd. |
| B | supplier's model identifier | | - | MWR-WW10N |
| AS | the class of the temperature control | | - | Class II |
| AT | the contribution of the temperature control | | % | 2 |

| No | English(EN) | Bulgarian(BG) | Spanish(ES) | Czech(CS) |
|-----|--|--|--|--|
| i | COMMISSION DELEGATED REGULATION (EU) No 811/2013 | ДЕЛЕГИРАН РЕГЛАМЕНТ (ЕС) No 811/2013 | REGLAMENTO DELEGADO (UE) N.º 811/2013 | NAŘÍZENÍ KOMISE V PŘENESENÉ PRÁVOMOCI (EU) Č. 811/2013 |
| ii | PRODUCT FICHE (ENERGY LABELLING OF COMBINATION HEATER) | ФИШ НА ПРОДУКТА (ЕНЕРГИЕН ПАСПОРТ НА КОМБИНИРАН ОТОПЛИТЕЛ) | FICHA DEL PRODUCTO (ETIQUETADO DE EFICIENCIA ENERGÉTICA DEL CALENTADOR COMBINADO) | LIST VÝROBKU (ENERGETICKÉ ŠTÍTKY KOMBINOVANÉHO OHRŮVAČE) |
| iii | PRODUCT FICHE (ENERGY LABELLING OF PACKAGES OF COMBINATION HEATER) | ФИШ НА ПРОДУКТА (ЕНЕРГИЙНО ЕТИКЕТИРАНЕ НА ПАКЕТИ НА КОМБИНАЦИОНЕН ОТОПЛИТЕЛ) | FICHA DEL PRODUCTO (ETIQUETADO DE EFICIENCIA ENERGÉTICA DE LOS PAQUETES DE CALENTADOR COMBINADO) | LIST VÝROBKU (ENERGETICKÉ ŠTÍTKY OBALŮ KOMBINOVANÉHO OHRŮVAČE) |
| A | Supplier's name or trademark | Име или търговска марка на доставчика | Nombre o marca comercial del proveedor | Název nebo obchodní značka dodavatele |
| B | Supplier's model identifier | Идентификационен номер на модела на доставчика | Identificador de modelo del proveedor | Identifikátor modelu dodavatele |
| C | For space heating | За отопление на помещения | Para calefacción de espacio | Pro vytápění prostor |
| D | Medium-temperature application | Средно-температурно приложение | Aplicación de temperatura media | Použití střední hodnoty teploty |
| E | For water heating | За водно отопление | Para calentamiento de agua | Pro ohřev vody |
| F | Load profile | При максимален товар | Cargar perfil | Načíst profil |
| G | Seasonal space heating energy efficiency class | Сезонен клас на енергийна ефективност при отопление на помещения | Clase de eficiencia energética de calefacción de espacio de temporada | Třída sezónní energetické účinnosti vytápění prostor |
| H | Medium-temperature | Средно-температурен профил | Temperatura media | Teplota v střední |
| I | Low-temperature | Ниско-температурен профил | Temperatura en baja | Teplota v nízké |
| J | Water heating energy efficiency class | Клас на енергийна ефективност за водно отопление | Clase de eficiencia energética de calentamiento de agua | Třída energetické účinnosti ohřevu vody |
| K | Rated heat output (Average) | Номинална топлинна мощност (средна) | Potencia calorífica nominal (promedio) | Jmenovitý tepelný výkon (průměr) |
| L | Annual energy consumption for space heating (Average) | Годишно потребление на електроенергия за отопление на помещения (Средно) | Consumo anual de energía para calefacción de espacio (promedio) | Roční spotřeba energie pro vytápění prostor (průměr) |
| M | Annual electricity consumption for water heating (Average) | Годишно потребление на електроенергия за водно отопление (Средно) | Consumo anual de electricidad para calentamiento de agua (promedio) | Roční spotřeba elektřiny pro ohřev vody (průměr) |
| N | Seasonal space heating energy efficiency (Average) | Сезонна енергийна ефективност при отопление (среден) | Eficiencia energética de calefacción de espacio de temporada (promedio) | Sezónní energetická účinnost vytápění prostor (průměrný) |
| O | Water heating energy efficiency (Average) | Енергийна ефективност за водно отопление (Средна) | Eficiencia energética de calentamiento de agua (promedio) | Energetická účinnost ohřevu vody (průměr) |
| P | L _{WA} (sound power level, indoor) | L _{WA} (ниво на звукова мощност, в помещения) | L _{WA} (Nivel de potencia acústica, interior) | L _{WA} (Hladina akustického výkonu, vnitřní) |
| Q | Work only on off-peak hours | Работа само в ненаатоварени часове | Funcionamiento solo en horas de menor consumo | Pouze pro akumulaci vytápění |
| R | Specific precautions ¹⁾ | Специфични предпазни мерки ¹⁾ | Precauciones específicas ¹⁾ | Specifická opatření ¹⁾ |
| S | Rated heat output (Colder) | Номинална топлинна мощност (при ниски външни температури) | Potencia calorífica nominal (más frío) | Jmenovitý tepelný výkon (chladnější) |
| T | Rated heat output (Warmer) | Номинална топлинна мощност (при умерени външни температури) | Potencia calorífica nominal (más calor) | Jmenovitý tepelný výkon (teplejší) |
| U | Annual energy consumption for space heating (Colder) | Годишно потребление на електроенергия за отопление на помещения (при ниски външни температури) | Consumo anual de energía para calefacción de espacio (más frío) | Roční spotřeba energie pro vytápění prostor (chladnější) |
| V | Annual energy consumption for space heating (Warmer) | Годишно потребление на електроенергия за отопление на помещения (при умерени външни температури) | Consumo anual de energía para calefacción de espacio (más calor) | Roční spotřeba energie pro vytápění prostor (teplejší) |
| W | Annual electricity consumption for water heating (Colder) | Годишно потребление на електроенергия за водно отопление (при ниски външни температури) | Consumo anual de electricidad para calentamiento de agua (más frío) | Roční spotřeba elektřiny pro ohřev vody (chladnější) |
| X | Annual electricity consumption for water heating (Warmer) | Годишно потребление на електроенергия за водно отопление (при умерени външни температури) | Consumo anual de electricidad para calentamiento de agua (más calor) | Roční spotřeba elektřiny pro ohřev vody (teplejší) |
| Y | Seasonal space heating energy efficiency (Colder) | Сезонна енергийна ефективност за отопление на помещения (при ниски външни температури) | Eficiencia energética de calefacción de espacio de temporada (más frío) | Sezónní energetická účinnost vytápění prostor (chladnější) |
| Z | Seasonal space heating energy efficiency (Warmer) | Сезонна енергийна ефективност за отопление на помещения (при умерени външни температури) | Eficiencia energética de calefacción de espacio de temporada (más calor) | Sezónní energetická účinnost vytápění prostor (teplejší) |
| AA | Water heating energy efficiency (Colder) | Енергийна ефективност за водно отопление (при ниски външни температури) | Eficiencia energética de calentamiento de agua (más frío) | Energetická účinnost ohřevu vody (chladnější) |

COMMISSION DELEGATED REGULATION (EU) No 811/2013¹⁾

| No | English(EN) | Bulgarian(BG) | Spanish(ES) | Czech(CS) |
|----|---|--|---|---|
| AB | Water heating energy efficiency (Warmer) | Енергийна ефективност за водно отопление (при умерени външни температури) | Eficiencia energética de calentamiento de agua (más calor) | Energetická účinnost ohřevu vody (teplejší) |
| AC | L_{wa} (sound power level, outdoor) | L_{wa} (ниво на звукова мощност, на открито) | L_{wa} (Nivel de potencia acústica, exterior) | L_{wa} (Hladina akustického výkonu, venkovní) |
| AD | ¹⁾ Precautions as described in the installation/ user manual must be taken when assembling, installing and maintaining this product. | ¹⁾ Предпазните мерки са описани в ръководството за монтаж/потребителското ръководство и трябва да се вземат предвид при сглобяване, монтаж и поддръжка на продукта. | ¹⁾ Se deben tomar las precauciones descritas en el manual de instalación/usuario a la hora de montar, instalar y mantener este producto. | ¹⁾ Při sestavování, montáži a údržbě tohoto produktu musí být dodržována opatření uvedená v návodu k použití/uživatelské příručce. |
| AE | Preferential heater | Преференциален отоплител | Calentador preferente | Preferenční ohřivač |
| AF | Seasonal space heating energy efficiency class (Average) | Сезонен клас на енергийна ефективност при отопление на помещения (Среден) | Clase de eficiencia energética de calefacción de espacio de temporada (promedio) | Třída sezónní energetické účinnosti vytápění prostor (průměr) |
| AG | Weight factor (Preferential and Supplementary heater) | Фактор на телото (преференциален и допълнителен нагревател) | Factor de ponderación (calefactor preferente y complementario) | Váhový koeficient (preferenční a doplňkový ohřivač) |
| AH | Value of III [294/(11 x • Prated)] | Стойност на III [294/(11 x • Prated)] | Valor de III [294/(11 x • Prated)] | Hodnota III [294/(11 x • Prated)] |
| AI | Value of IV [115/(11 x • Prated)] | Стойност на IV [115/(11 x • Prated)] | Valor de IV [115/(11 x • Prated)] | Hodnota IV [115/(11 x • Prated)] |
| AJ | Difference between the seasonal space heating energy efficiencies under average and colder climate conditions | Разлика между сезонната енергийна ефективност за отопление на помещения между умерени и ниско-температурни външни условия | Diferencia entre la eficiencia energética de calefacción de espacio de temporada en condiciones climáticas medias y frías | Rozdíl mezi sezónními energetickými účinnostmi vytápění prostor při průměrných a chladnějších klimatických podmínkách |
| AK | Difference between the seasonal space heating energy efficiencies under warmer and average climate conditions | Разлика между сезонната енергийна ефективност за отопление на помещения между по-топли и умерени външни условия | Diferencia entre la eficiencia energética de calefacción de espacio de temporada en condiciones climáticas cálidas y medias | Rozdíl mezi sezónními energetickými účinnostmi vytápění prostor při teplejších a průměrných klimatických podmínkách |
| AL | Water heating | Водно отопление | Calentamiento de agua | Ohřev vody |
| AM | Seasonal water heating energy efficiency class (Average) | Сезонен клас на енергийна ефективност за водно отопление (Среден) | Clase de eficiencia energética de calentamiento de agua de temporada (promedio) | Třída sezónní energetické účinnosti ohřevu vody (průměr) |
| AN | Water heating energy efficiency of the combination heater (Average) | Енергиен клас на комбинирания отоплител при водно отопление (Среден) | Eficiencia energética de calentamiento de agua del calentador combinado (promedio) | Energetická účinnost kombinovaného ohřivače pro ohřev vody (průměr) |
| AO | Value of [(220 x Qref)/Qnonso] | Стойност на [(220 x Qref)/Qnonso] | Valor de [(220 x Qref)/Qnonso] | Hodnota [(220 x Qref)/Qnonso] |
| AP | Value of [(Qaux x 2,5)/(220 x Qref)] | Стойност на [(Qaux x 2,5)/(220 x Qref)] | Valor de [(Qaux x 2,5)/(220 x Qref)] | Hodnota [(Qaux x 2,5)/(220 x Qref)] |
| AQ | Declared load profile (Average) | Деклариран профил на натоварване (Среден) | Perfil de carga declarado (promedio) | Deklarovaný profil zatížení (průměr) |
| AR | TEMPERATURE CONTROLS | КОНТРОЛ НА ТЕМПЕРАТУРАТА | CONTROL DE TEMPERATURA | OVLÁDÁNÍ TEPLoty |
| AS | the class of the temperature control | Клас на контрола на температурата | La clase de control de temperatura | třída regulace teploty |
| AT | the contribution of the temperature control | Принос на контрола на температурата | La contribución del control de temperatura | příspěvek k regulaci teploty |

| No | Danish(DA) | German(DE) | Estonian(ET) | Greek(EL) |
|-----|--|--|--|---|
| i | KOMMISSIONENS DELEGEREDE FORORDNING (EU) nr. 811/2013 | DELEGIERTE VERORDNUNG (EU) Nr. 811/2013 DER KOMMISSION | KOMISJONI DELEGEERITUD MÄÄRUS (EL) nr 811/2013 | ΚΑΤ'ΕΞΟΥΣΙΟΔΟΤΗΣΗ ΚΑΝΟΝΙΣΜΟΣ (ΕΕ) υπ' αριθμόν 811/2013 |
| ii | DATABLAD (ENERGIMÆRKNING AF KOMBINATIONSVARMEANLÆG) | PRODUKTDATENBLATT (ENERGIEKENNZEICHNUNG DER KOMBINATIONSHIIZUNG) | TOOTEKAART (KOMBINEERITUD SOOJENDI ENERGIAMÄRGISTUS) | ΔΕΛΤΙΟ ΠΡΟΪΟΝΤΟΣ (ΕΠΙΣΗΜΑΝΣΗ ΕΝΕΡΓΕΙΑΚΗΣ ΑΠΟΔΟΣΗΣ ΘΕΡΜΑΝΤΗΡΑ ΣΥΝΔΥΑΣΜΕΝΗΣ ΛΕΙΤΟΥΡΓΙΑΣ) |
| iii | DATABLAD (ENERGIMÆRKNING AF KOMBINATIONSVARMEPAKKER) | PRODUKTDATENBLATT (ENERGIEKENNZEICHNUNG DER VERPACKUNGEN DER KOMBINATIONSHIIZUNG) | TOOTEKAART (KOMBINEERITUD SOOJENDI PAKENDI ENERGIAMÄRGISTUS) | ΔΕΛΤΙΟ ΠΡΟΪΟΝΤΟΣ (ΕΠΙΣΗΜΑΝΣΗ ΕΝΕΡΓΕΙΑΚΗΣ ΑΠΟΔΟΣΗΣ ΤΩΝ ΣΥΣΚΕΥΑΣΙΩΝ ΤΟΥ ΘΕΡΜΑΝΤΗΡΑ ΣΥΝΔΥΑΣΜΕΝΗΣ ΛΕΙΤΟΥΡΓΙΑΣ) |
| A | Leverandørens navn eller varemærke | Name oder Warenzeichen des Lieferanten | Tarnija nimi või kaubamärk | Όνομα ή εμπορικό σήμα παρόχου |
| B | Leverandørens model-id | Modellkennzeichen des Lieferanten | Tarnija mudeli identifikaator | Κωδικός μοντέλου παρόχου |
| C | Til rumopvarmning | Zum Raumheizen | Ruumi kütmiseks | Για θέρμανση χώρου |
| D | Middeltemperatur-applikation | Anwendung bei mittleren Temperaturen | Keskmise temperatuuriga kasutamine | Εφαρμογή μέσης θερμοκρασίας |
| E | Til opvarmning af vand | Für Wasserheizung | Vee soojendamiseks | Για θέρμανση νερού |
| F | Belastingsprofil | Lastprofil | Laadi profil | Προφίλ φορτίου |
| G | Sæsonenergieffektivitetsklasse for rumopvarmning | Klasse der jahreszeitbedingten Energieeffizienz der Raumheizung | Ruumide hoajalise kütmise energiatõhususe klass | Κλάση εποχιακής ενεργειακής απόδοσης θέρμανσης χώρου |
| H | Middel temperatur | Mittleren Temperaturen | Keskmise temperatuuriga | Μέσης θερμοκρασίας |
| I | Lav temperatur | Niedrigtemperatur | Madala temperatuuriga | Χαμηλή θερμοκρασίας |
| J | Energieffektivitet for opvarmning af vand | Energieffizienzklasse der Wasserheizung | Veesoojendamise energiatõhususe klass | Κλάση ενεργειακής απόδοσης θέρμανσης νερού |
| K | Fastsat udgangsvarme (gennemsnit) | Nennheizungsangang (Durchschnitt) | Kütmise nimivõimsus (keskmine) | Ονομαστική απόδοση θέρμανσης (μέσος όρος) |
| L | Årligt energiforbrug til opvarmning af vand (gennemsnitlig) | Jährlicher Energieverbrauch für Raumheizung (Durchschnitt) | Aastane energiatarve ruumi kütisel (keskmine) | Ετήσια κατανάλωση ενέργειας για τη θέρμανση χώρου (μέσος όρος) |
| M | Årligt elektricitetsforbrug til opvarmning af vand (gennemsnitlig) | Jährlicher Energieverbrauch für Wasserheizung (Durchschnitt) | Aastane elektritarve vee soojendamisel (keskmine) | Ετήσια κατανάλωση ενέργειας για τη θέρμανση νερού (μέσος όρος) |
| N | Sæsonenergieffektivitet for rumopvarmning (gennemsnitlig) | Jahreszeitbedingte Energieeffizienz der Raumheizung (Durchschnitt) | Ruumide hoajalise kütmise energiatõhusus (keskmine) | Εποχιακή ενεργειακή απόδοση θέρμανσης χώρου (μέσος όρος) |
| O | Energieffektivitet for opvarmning af vand (gennemsnit) | Energieeffizienz der Wasserheizung (Durchschnitt) | Veesoojendamise energiatõhusus (keskmine) | Ενεργειακή απόδοση θέρμανσης νερού (μέσος όρος) |
| P | L _{wa} (Lydeffektivniveau, indendørs) | L _{wa} (Schalleistungspegel, Innen) | L _{wa} (Helivõimsustase, sees) | L _{wa} (Στάθμη ηχητικής ισχύος, εσωτερική) |
| Q | Arbejdet udføres kun i timer med lav belastning | Arbeit nur außerhalb der Stoßzeiten | Tõotamine ainult väljaspool tipaega | Λειτουργία μόνο κατά τις ώρες με αμυχή |
| R | Særlige forholdsregler ¹⁾ | Spezifische Vorsichtsmaßnahmen ¹⁾ | Kindlad ettevaatusabinõud ¹⁾ | Ιδιαίτερες προφυλάξεις ¹⁾ |
| S | Fastsat udgangsvarme (koldere) | Nennheizungsangang (Kälter) | Kütmise nimivõimsus (külmem) | Ονομαστική απόδοση θέρμανσης (ψυχρότερο) |
| T | Fastsat udgangsvarme (varmere) | Nennheizungsangang (Wärmer) | Kütmise nimivõimsus (soojem) | Ονομαστική απόδοση θέρμανσης (θερμότερο) |
| U | Årligt energiforbrug til rumopvarmning (koldere) | Jährlicher Energieverbrauch für Raumheizung (Kälter) | Aastane energiatarve ruumi kütisel (külmem) | Ετήσια κατανάλωση ενέργειας για τη θέρμανση χώρου (ψυχρότερο) |
| V | Årligt energiforbrug til rumopvarmning (varmere) | Jährlicher Energieverbrauch für Raumheizung (Wärmer) | Aastane energiatarve ruumi kütisel (soojem) | Ετήσια κατανάλωση ενέργειας για τη θέρμανση χώρου (θερμότερο) |
| W | Årligt elektricitetsforbrug til opvarmning af vand (koldere) | Jährlicher Energieverbrauch für Wasserheizung (Kälter) | Aastane elektritarve vee soojendamisel (külmem) | Ετήσια κατανάλωση ενέργειας για τη θέρμανση νερού (ψυχρότερο) |
| X | Årligt elektricitetsforbrug til opvarmning af vand (varmere) | Jährlicher Energieverbrauch für Wasserheizung (Wärmer) | Aastane elektritarve vee soojendamisel (soojem) | Ετήσια κατανάλωση ενέργειας για τη θέρμανση νερού (θερμότερο) |
| Y | Sæsonenergieffektivitet for rumopvarmning (koldere) | Jahreszeitbedingte Energieeffizienz der Raumheizung (Kälter) | Ruumide hoajalise kütmise energiatõhusus (külmem) | Εποχιακή ενεργειακή απόδοση θέρμανσης χώρου (πιο κρύο) |
| Z | Sæsonenergieffektivitet for rumopvarmning (varmere) | Jahreszeitbedingte Energieeffizienz der Raumheizung (Wärmer) | Ruumide hoajalise kütmise energiatõhusus (soojem) | Εποχιακή ενεργειακή απόδοση θέρμανσης χώρου (πιο θερμό) |
| AA | Energieffektivitet for opvarmning af vand (koldere) | Energieeffizienz der Wasserheizung (Kälter) | Veesoojendamise energiatõhusus (külmem) | Ενεργειακή απόδοση θέρμανσης νερού (ψυχρότερο) |
| AB | Energieffektivitet for opvarmning af vand (varmere) | Energieeffizienz der Wasserheizung (Wärmer) | Veesoojendamise energiatõhusus (soojem) | Ενεργειακή απόδοση θέρμανσης νερού (θερμότερο) |
| AC | L _{wa} (Lydeffektivniveau, udendørs) | L _{wa} (Schalleistungspegel, Außengerät) | L _{wa} (Helivõimsustase, väljas) | L _{wa} (Στάθμη ηχητικής ισχύος, εξωτερική) |
| AD | ¹⁾ De forholdsregler, som er beskrevet i installations/bruger-vejledningen, skal tages, når produktet samles, installeres og vedligeholdes. | ¹⁾ Beim Montieren, Installieren und Warten dieses Produkts müssen die im Installations-/Benutzerhandbuch beschriebenen Vorsichtsmaßnahmen getroffen werden. | ¹⁾ Toote kokkupanekul, paigaldamisel ja hooldamisel tuleb järgida paigaldus-/kasutusjuhendis kirjeldatud ettevaatusabinõusid. | ¹⁾ Κατά τη συναρμολόγηση, την εγκατάσταση και τις εργασίες συντήρησης του προϊόντος, πρέπει να τηρούνται όλες οι προφυλάξεις που περιγράφονται στο εγχειρίδιο εγκατάστασης και χρήσης. |
| AE | Primærvarmeehed | Bevorzugte Heizung | Eelistatud soojendi | Προτιμώμενος θερμαντήρας |
| AF | Sæsonenergieffektivitetsklasse for rumopvarmning (gennemsnit) | Klasse der jahreszeitbedingten Energieeffizienz der Raumheizung (Durchschnitt) | Ruumide hoajalise kütmise energiatõhususe klass (keskmine) | Κλάση εποχιακής ενεργειακής απόδοσης θέρμανσης χώρου (μέσος όρος) |

COMMISSION DELEGATED REGULATION (EU) No 811/2013ⁱ⁾

| No | Danish(DA) | German(DE) | Estonian(ET) | Greek(EL) |
|----|---|--|--|--|
| AG | Vægtfaktor (primær og supplerende varmeeenhed) | Gewichtsfaktor (Bevorzugte und Zusatzheizung) | Kaalutegur (eelistatud ja lisasoojendi) | Συντελεστής βάρους (Προτιμώμενος και δευτερεύων θερμαντήρας) |
| AH | Værdien af III [294/(11 x • NominelP)] | Wert von III [294/(11 x • Prated)] | Väärtus: III [294/(11 x • Prated)] | Τιμή για III [294/(11 x • Prated)] |
| AI | Værdien af IV [115/(11 x • NominelP)] | Wert von IV [115/(11 x • Prated)] | Väärtus: IV [115/(11 x • Prated)] | Τιμή για IV [115/(11 x • Prated)] |
| AJ | Forskel mellem sæsonenergieffektivitet for rumopvarmning under gennemsnitlige hhv. koldere klimaforhold | Unterschied zwischen den jahreszeitbedingten Energieeffizienzen der Raumheizung bei durchschnittlichen und kälteren Klimabedingungen | Ruumide hooajalise kütmise energiatõhususte erinevus keskmise ja külmema kliimaga oludes | Η διαφορά ανάμεσα στην εποχική ενεργειακή απόδοση θέρμανσης χώρου κάτω του μέσου όρου και των ψυχρότερων κλιματικών συνθηκών |
| AK | Forskel mellem sæsonenergieffektivitet for rumopvarmning under varmere hhv. gennemsnitlige klimaforhold | Unterschied zwischen den jahreszeitbedingten Energieeffizienzen der Raumheizung bei wärmeren und durchschnittlichen Klimabedingungen | Ruumide hooajalise kütmise energiatõhususte erinevus soojema ja keskmise kliimaga oludes | Η διαφορά ανάμεσα στην εποχική ενεργειακή απόδοση θέρμανσης χώρου των θερμότερων και των μέσων κλιματικών συνθηκών |
| AL | Opvarmning af vand | Wasserheizung | Veesoojendamise | Θέρμανση νερού |
| AM | Sæsonenergieffektivitetsklasse for opvarmning af vand (gennemsnit) | Klasse der jahreszeitbedingten Energieeffizienz der Wasserheizung (Durchschnitt) | Hooajalise veesoojendamise energiatõhususe klass (keskmise) | Κλάση εποχιακής ενεργειακής απόδοσης θέρμανσης νερού (μέσος όρος) |
| AN | Energieffektivitet for opvarmningen af vand i kombinationsvarmeanlægget (gennemsnit) | Wasserheizung-Energieeffizienz der Kombinationsheizung (Durchschnitt) | Kombineeritud soojendi veesoojendamise energiatõhusus (keskmise) | Ενεργειακή απόδοση θέρμανσης νερού του θερμαντήρα συνδυασμένης λειτουργίας (μέσος όρος) |
| AO | Værdien af [(220 x Qref)/Qnonsol] | Wert von [(220 x Qref)/Qnonsol] | Väärtus: [(220 x Qref)/Qnonsol] | Τιμή [(220 x Qref)/Qnonsol] |
| AP | Værdien af [(Qaux x 2,5)/(220 x Qref)] | Wert von [(Qaux x 2,5)/(220 x Qref)] | Väärtus: [(Qaux x 2,5)/(220 x Qref)] | Τιμή [(Qaux x 2,5)/(220 x Qref)] |
| AQ | Angivet belastningsprofil (gennemsnit) | Ausgewiesenes Lastprofil (Durchschnitt) | Avaldatud koormusprofiil (keskmise) | Δηλωμένο προφίλ φορτίου (μέσος όρος) |
| AR | TEMPERATURSTYRING | TEMPERATURSTEUERUNG | TEMPERATUURI SEADISTUS | ΈΛΕΓΧΟΣ ΘΕΡΜΟΚΡΑΣΙΑΣ |
| AS | temperaturstyringsklasse | die Klasse der Temperaturregelung | temperatuuriseadistuse klass | Κλάση ελέγχου θερμοκρασίας |
| AT | temperaturstyringens bidrag | der Beitrag der Temperaturregelung | temperatuuriseadistuse panus | Συμβολή του ελέγχου θερμοκρασίας |

| No | French(FR) | Croatian(HR) | Italian(IT) | Latvian(LV) |
|-----|--|--|--|--|
| i | RÈGLEMENT DÉLÉGUÉ PAR LA COMMISSION (UE) N° 811/2013 | PROPIŠ KOMISIJE (EU) br. 811/2013 | REGOLAMENTO DELEGATO DELLA COMMISSIONE (UE) N. 811/2013 | KOMISIJAS DELEĢĒTĀ REGULĀ (ES) NR. 811/2013 |
| ii | FICHE PRODUIT (ÉTIQUETAGE ÉNERGÉTIQUE POUR RÉCHAUFFEUR MIXTE) | DOKUMENTACIJA PROIZVODA (OZNAKA ENERGETSKE UČINKOVITOSTI KOMBINIRANIH GRUJAČA) | SCHEDA PRODOTTO (ETICHETTATURA INDICANTE IL CONSUMO DI ENERGIA DEL RISCALDATORE COMBINATO) | DATU LAPA (KOMBINĒTĀ SILDĪTĀJA ENERĢOMARKĒJUMS) |
| iii | FICHE PRODUIT (ÉTIQUETAGE ÉNERGÉTIQUE POUR EMBALLAGES DE RÉCHAUFFEUR MIXTE) | DOKUMENTACIJA PROIZVODA (OZNAKA ENERGETSKE UČINKOVITOSTI PAKETA KOMBINIRANIH GRUJAČA) | SCHEDA PRODOTTO (ETICHETTATURA INDICANTE IL CONSUMO DI ENERGIA DI PACCHETTI DI RISCALDATORI COMBINATI) | DATU LAPA (KOMBINĒTĀ SILDĪTĀJA KOMPLEKTU ENERĢOMARKĒJUMS) |
| A | Nom de fournisseur ou de marque | Naziv ili žig dobavljača | Nome o marchio del fornitore | Piegādātāja nosaukums vai preču zīme |
| B | Identifiant de modèle du fournisseur | Identifikator modela dobavljača | Identificatore modello del fornitore | Piegādātāja modeļa identifikators |
| C | Pour le chauffage domestique | Za grijanje prostora | Per riscaldamento di spazi | Telpu apsildei |
| D | Application de température moyenne | Primjena na srednjoj temperaturi | Applicazione a temperature medie | Vidējās temperatūras lietojums |
| E | Pour le chauffage de l'eau | Za grijanje vode | Per riscaldamento di acqua | Ūdens uzsildīšanai |
| F | Profils de charge | Profil opterećenja | Profilo di carico | Slodzes profils |
| G | Catégorie d'efficacité énergétique du chauffage domestique saisonnier | Klasa sezonске enerģetske učinkovitosti grijanja prostora | Classe di efficienza energetica stagionale di riscaldamento dello spazio | Sezonālās telpu apsildes enerģoefektivitātes klase |
| H | Température moyenne | Srednjoj temperaturama | Temperatura di media | Vidējās temperatūras |
| I | Température faible | Niskim temperaturama | Temperatura di bassa | Izlādējušās temperatūra |
| J | Catégorie d'efficacité énergétique du chauffage de l'eau | Klasa enerģetske učinkovitosti grijanja vode | Efficienza energetica di riscaldamento di acqua | Ūdens uzsildīšanas enerģoefektivitātes klase |
| K | Puissance calorifique nominale (Moyenne) | Nazivna izlazna snaga grijanja (prosjeck) | Emissione calore nominale (medio) | Nominālā siltumjauka (vidējā) |
| L | Consommation d'énergie annuelle pour le chauffage domestique (Moyenne) | Godišnja potrošnja energije za grijanje prostora (prosjeck) | Consumo energetico annuale per riscaldamento di spazi (medio) | Enerģijas patēriņš gadā par telpu apsildi (vidējā) |
| M | Consommation d'électricité annuelle pour le chauffage de l'eau (Moyenne) | Godišnja potrošnja struje za grijanje vode (prosjeck) | Consumo elettrico annuale per riscaldamento di acqua (medio) | Elektrības patēriņš gadā par ūdens uzsildīšanu (vidējā) |
| N | Efficacité énergétique du chauffage domestique saisonnier (Moyenne) | Sezonaska enerģetska učinkovitost grijanja prostora (prosjeck) | Efficienza energetica stagionale di riscaldamento dello spazio (media) | Sezonālās telpu apsildes enerģoefektivitāte (vidējā) |
| O | Efficacité énergétique du chauffage de l'eau (Moyenne) | Enerģetska učinkovitost grijanja vode (prosjeck) | Efficienza energetica di riscaldamento di acqua (medio) | Ūdens uzsildīšanas enerģoefektivitāte (vidējā) |
| P | L _{WA} (Niveau de puissance sonore, Intérieur) | L _{WA} (Razina zvučne snage, unutarja) | L _{WA} (Livello di potenza sonora, interno) | L _{WA} (Skaļuma līmenis, iekštelpu) |
| Q | Travailler uniquement pendant les heures creuses | Rad samo izvan sati vršne potrošnje | Funzionamento solo nelle ore di minor utilizzo | Darbojas tikai minimumslodzes laikā |
| R | Précautions particulières ¹⁾ | Specifichne mjere opreza ¹⁾ | Precauzioni specifiche ¹⁾ | Īpaši drošības norādījumi ¹⁾ |
| S | Puissance calorifique nominale (Plus froid) | Nazivna izlazna snaga grijanja (hladnije) | Emissione calore nominale (più freddo) | Nominālā siltumjauka (aukstākā) |
| T | Puissance calorifique nominale (Plus chaud) | Nazivna izlazna snaga grijanja (toplije) | Emissione calore nominale (più caldo) | Nominālā siltumjauka (siltākā) |
| U | Consommation d'énergie annuelle pour le chauffage domestique (Plus froid) | Godišnja potrošnja energije za grijanje prostora (hladnije) | Consumo energetico annuale per riscaldamento di spazi (più freddo) | Enerģijas patēriņš gadā par telpu apsildi (aukstākā) |
| V | Consommation d'énergie annuelle pour le chauffage domestique (Plus chaud) | Godišnja potrošnja energije za grijanje prostora (toplije) | Consumo energetico annuale per riscaldamento di spazi (più caldo) | Enerģijas patēriņš gadā par telpu apsildi (siltākā) |
| W | Consommation d'électricité annuelle pour le chauffage de l'eau (Plus froid) | Godišnja potrošnja struje za grijanje vode (hladnije) | Consumo elettrico annuale per riscaldamento di acqua (più freddo) | Elektrības patēriņš gadā par ūdens uzsildīšanu (aukstākā) |
| X | Consommation d'électricité annuelle pour le chauffage de l'eau (Plus chaud) | Godišnja potrošnja struje za grijanje vode (toplije) | Consumo elettrico annuale per riscaldamento di acqua (più caldo) | Elektrības patēriņš gadā par ūdens uzsildīšanu (siltākā) |
| Y | Efficacité énergétique du chauffage domestique saisonnier (Plus froid) | Sezonaska enerģetska učinkovitost grijanja prostora (hladnije) | Efficienza energetica stagionale di riscaldamento dello spazio (stagione più fredda) | Sezonālās telpu apsildes enerģoefektivitāte (aukstākā) |
| Z | Efficacité énergétique du chauffage domestique saisonnier (Plus chaude) | Sezonaska enerģetska učinkovitost grijanja prostora (toplije) | Efficienza energetica stagionale di riscaldamento dello spazio (stagione più calda) | Sezonālās telpu apsildes enerģoefektivitāte (siltākā) |
| AA | Efficacité énergétique du chauffage de l'eau (Plus froid) | Enerģetska učinkovitost grijanja vode (hladnije) | Efficienza energetica di riscaldamento di acqua (più freddo) | Ūdens uzsildīšanas enerģoefektivitāte (aukstākā) |
| AB | Efficacité énergétique du chauffage de l'eau (Plus chaud) | Enerģetska učinkovitost grijanja vode (toplije) | Efficienza energetica di riscaldamento di acqua (più caldo) | Ūdens uzsildīšanas enerģoefektivitāte (siltākā) |
| AC | L _{WA} (Niveau de puissance sonore, extérieur) | L _{WA} (Razina zvučne snage, vanjska) | L _{WA} (Livello di potenza sonora, esterno) | L _{WA} (Skaļuma līmenis, āra) |
| AD | ¹⁾ Les précautions décrites dans le manuel d'installation/utilisateur doivent être prises lors du montage, de l'installation et de l'entretien de ce produit. | ¹⁾ Prilikom sklopanja, instalacije i održavanja ovog proizvoda moraju se poštovati mjere opreza opisane u priručniku za instalaciju / korisničkom priručniku. | ¹⁾ Durante il montaggio, l'installazione e la manutenzione del prodotto, è necessario adottare le precauzioni descritte nel manuale di installazione e dell'utente. | ¹⁾ Montējot, uzstādot un apkopjot šo produktu, ir jāievēro uzstādīšanas/lietošanas rokasgrāmatā sniegtie drošības norādījumi. |
| AE | Réchauffeur préférentiel | Preferencijalni grijač | Riscaldatore preferito | Izvēlētais sildītājs |

COMMISSION DELEGATED REGULATION (EU) No 811/2013ⁱ⁾

| No | French(FR) | Croatian(HR) | Italian(IT) | Latvian(LV) |
|----|---|--|---|--|
| AF | Catégorie d'efficacité énergétique du chauffage domestique saisonnier (Moyenne) | Klasa sezonske energetske učinkovitosti grijanja prostora (prosjeak) | Classe di efficienza energetica stagionale di riscaldamento dello spazio (medio) | Sezonālās telpu apsildes energoefektivitātes klase (vidējā) |
| AG | Facteur de poids (Réchauffeur supplémentaire et préféréntiel) | Faktor težinskog opterećenja (preferencijalni i dodatni grijač) | Fattore peso (riscaldatore preferito e supplementare) | Svara koeficients (izvēlētajam un papildu sildītājam) |
| AH | Valeur de III [294/(11 x • P nominal)] | Vrijednost III [294/(11 x • Pnaz.)] | Valore di III [294/(11 x • Prated)] | III vērtība: [294/(11 x • Prated)] |
| AI | Valeur de IV [115/(11 x • P nominal)] | Vrijednost IV [115/(11 x • Pnaz.)] | Valore di IV [294/(11 x • Prated)] | IV vērtība: [115/(11 x • Prated)] |
| AJ | Différence entre les efficacités énergétiques du chauffage domestique saisonnier dans des conditions climatiques moyennes et plus froides | Razlika između sezonskih energetske učinkovitosti pri grijanju prostora u prosječnim i hladnijim klimatskim uvjetima | Differenza tra le efficienze energetiche stagionali di riscaldamento dello spazio in condizioni climatiche medie e più fredde | Atšķirība starp sezonālās telpu apsildes energoefektivitāti vidēja un aukstāka klimata apstākļos |
| AK | Différence entre les efficacités énergétiques du chauffage domestique saisonnier dans des conditions climatiques moyennes et plus chaudes | Razlika između sezonskih energetske učinkovitosti pri grijanju prostora u toplijim i prosječnim klimatskim uvjetima | Differenza tra le efficienze energetiche stagionali di riscaldamento dello spazio in condizioni climatiche medie e più calde | Atšķirība starp sezonālās telpu apsildes energoefektivitāti siltāka un vidēja klimata apstākļos |
| AL | Chauffage de l'eau | Grijanje vode | Riscaldamento di acqua | Ūdens uzsildīšana |
| AM | Catégorie d'efficacité énergétique du chauffage de l'eau saisonnier (Moyenne) | Klasa sezonske energetske učinkovitosti grijanja vode (prosjeak) | Classe di efficienza energetica stagionale di riscaldamento dell'acqua (medio) | Sezonālās ūdens uzsildīšanas energoefektivitātes klase (vidējā) |
| AN | Efficacité énergétique du chauffage de l'eau du réchauffeur mixte (Moyenne) | Energetska učinkovitost kombiniranih grijača pri grijanju vode (prosjeak) | Efficienza energetica per riscaldamento di acqua del riscaldatore combinato (medio) | Kombinētā sildītāja ūdens uzsildīšanas energoefektivitāte (vidējā) |
| AO | Valeur de [(220 x Qref)/Qnonso] | Vrijednost [(220 x Qref)/Qnonso] | Valore di [(220 x Qref)/Qnonso] | Vērtība: [(220 x Qref)/Qnonso] |
| AP | Valeur de [(Qaux x 2,5)/(220 x Qref)] | Vrijednost [(Qaux x 2,5)/(220 x Qref)] | Valore di [(Qaux x 2,5)/(220 x Qref)] | Vērtība: [(Qaux x 2,5)/(220 x Qref)] |
| AQ | Profil de charge déclaré (Moyenne) | Deklarirani profil opterećenja (prosjeak) | Profilo di carico dichiarato (medio) | Deklarētais slodzes profils (vidējais) |
| AR | CONTRÔLE DE LA TEMPÉRATURE | REGULACIJA TEMPERATURE | CONTROLLO TEMPERATURA | TEMPERATŪRAS REGULĒŠANA |
| AS | la catégorie de contrôle de la température | klasa regulacije temperature | la classe del controllo temperatura | temperatūras regulēšanas klase |
| AT | la contribution de contrôle de la température | doprinos regulacije temperature | il contributo del controllo temperatura | temperatūras regulēšanas ieguldījums |

| No | Lithuanian(LT) | Hungarian(HU) | Maltese(MT) | Dutch(NL) |
|-----|---|---|--|--|
| i | KOMISIJOS DELEGUOTASIS REGLAMENTAS (ES) Nr. 811/2013 | 811/2013 BIZOTTSÁGI FELHATALMAZÁSON ALAPULÓ RENDELET (EU) | REGOLAMENT DELEGAT TAL-KUMMISSJONI (UE) Nru 811/2013 | COMMISSIE GEDELEGEERDE VERORDENING (EU) Nr. 811/2013 |
| ii | GAMINIO MIKROKORTA (KOMBINUOTO ŠILDYTVUVO ENERGIJOS SUVARTOJIMO ŽENKLINIMAS) | TERMÉK ADATLAP (KOMBINÁCIÓS FŰTŐBERENDEZÉS ENERGIÁHATÉKONYSÁGI CÍMKÉZÉSE) | FICHE TAL-PRODOTT (TIKKETTA TAL-ENERĠĠJA TA' HEATER TA' KOMBINAZZJONI) | PRODUCTKAART (ENERGIELABEL VOOR COMBINATIEVERWARMING) |
| iii | GAMINIO MIKROKORTA (KOMBINUOTO ŠILDYTVUVO PAKUOTĖS ENERGIJOS SUVARTOJIMO ŽENKLINIMAS) | TERMÉK ADATLAP (KOMBINÁCIÓS FŰTŐBERENDEZÉS CSOMAGOLÁSAINAK ENERGIÁHATÉKONYSÁGI CÍMKÉZÉSE) | FICHE TAL-PRODOTT (TIKKETTA TAL-ENERĠĠJA TA' PAKKETTI TA' HEATER TA' KOMBINAZZJONI) | PRODUCTKAART (ENERGIELABEL VOOR VERPAKKINGEN VAN COMBINATIEVERWARMING) |
| A | Tiekėjo pavadinimas arba prekių ženklas | Szállító neve vagy védjegye | L-isem tal-fornitur jew it-trademark | Naam of handelsmerk van de leverancier |
| B | Tiekėjo modelio identifikatorius | A szállító modell-azonosítója | Identifikatur tal-mudell tal-fornitur | Model-id van de leverancier |
| C | Erdvės pašildymui | Helyiségfűtéshez | Għal Tishin taż-żona | Voor ruimteverwarming |
| D | Pritaikymas vidutinei temperatūrai | Közepes hőmérsékleti alkalmazás | Applikazzjoni ta' temperatura medja | Toepassing gemiddelde temperatuur |
| E | Vandens pašildymui | Vízfűtéshez | Għal Tishin tal-ilma | Voor waterverwarming |
| F | Aprkrovis profilis | Profil betöltése | Profil tat-tagħbija | Profiel laden |
| G | Sezoninio erdvės pašildymo energetinio efektyvumo klasė | Szezonális helyiségfűtési hatásfok osztály | Klassi tal-effiċjenza tal-enerġija staġjonali tat-tishin taż-żona | Energie-efficiëntieklasse voor ruimteverwarming per seizoen |
| H | Vidutinei temperatūrai | Közepes hőmérsékleti | Temperatura medja | Gemiddelde temperatuur |
| I | Išseko temperatūra | Alacsony hőmérséklet | Temperatura baxxa | Laag temperatuur |
| J | Vandens pašildymo energetinio efektyvumo klasė | Vízfűtési hatásfok osztály | Tishin tal-ilma klassi tal-effiċjenza tal-enerġija | Energie-efficiëntieklasse voor waterverwarming |
| K | Vardinė šilumos išvestis (vidutinis klimatas) | Névleges hőteljesítmény (Átlagos) | Output tas-shana kklassifikat (Medja) | Nominale uitvoer verwarming (gemiddeld) |
| L | Metinis energijos sunaudojimas erdvės šildymui (vidutinis klimatas) | Helyiségfűtés éves energiafogyasztása (Átlagos) | Konsum annwali tal-enerġija għat-tishin tal-ispazju (Medja) | Energieverbruik per jaar bij ruimteverwarming (gemiddeld) |
| M | Metinis elektros energijos sunaudojimas vandens šildymui (vidutinis klimatas) | Helyiségfűtés éves elektromos energiafogyasztása (Átlagos) | Konsum annwali tal-elekttriku għat-tishin tal-ilma (Medja) | Elektriciteitsverbruik per jaar bij waterverwarming (gemiddeld) |
| N | Sezoninis erdvės šildymo energijos efektyvumas (vidutinis klimatas) | Szezonális helyiségfűtési hatásfok (átlagos) | Effiċjenza tal-enerġija staġjonali tat-tishin taż-żona (Medja) | Energie-efficiëntie bij ruimteverwarming per seizoen (gemiddeld) |
| O | Vandens pašildymo energetinis efektyvumas (vidutinis klimatas) | Vízfűtési hatásfok (Átlagos) | Effiċjenza fl-enerġija tat-tishin tal-ilma (Medja) | Energie-efficiëntie bij waterverwarming (gemiddeld) |
| P | L _{wa} (Garso galios lygis, patalpoje) | L _{wa} (Hangteljesítményszint, beltérben) | L _{wa} (livell tal-qawwa tal-hossa, fuq gewwa) | L _{wa} (Geluidsniveau, binnen) |
| Q | Veikia tik ne piko valandomis | Csak csúcsidőn kívül üzemel | Jahdem biss matul s'ghat kwiet | Werkt alleen tijdens daluren |
| R | Specifinės atsargumo priemonės ¹⁾ | Különleges óvintézkedések ¹⁾ | Prekawzjonijiet speċifiċi ¹⁾ | Specifieke voorzorgsmaatregelen ¹⁾ |
| S | Vardinė šilumos išvestis (šaltinis klimatas) | Névleges hőteljesítmény (Hidegebb) | Output tas-shana kklassifikat (Aktar kiesha) | Nominale uitvoer verwarming (kouder) |
| T | Vardinė šilumos išvestis (šiltesnis klimatas) | Névleges hőteljesítmény (Melegebb) | Output tas-shana kklassifikat (Aktar shuna) | Nominale uitvoer verwarming (warmer) |
| U | Metinis energijos sunaudojimas erdvės šildymui (šaltinis klimatas) | Helyiségfűtés éves energiafogyasztása (Hidegebb) | Konsum annwali tal-enerġija għat-tishin tal-ispazju (Ikessah) | Energieverbruik per jaar bij ruimteverwarming (kouder) |
| V | Metinis energijos sunaudojimas erdvės šildymui (šiltesnis klimatas) | Helyiségfűtés éves energiafogyasztása (Melegebb) | Konsum annwali tal-enerġija għat-tishin tal-post (Isahhan) | Energieverbruik per jaar bij ruimteverwarming (warmer) |
| W | Metinis elektros energijos sunaudojimas vandens šildymui (šaltinis klimatas) | Vízfűtés éves elektromos energiafogyasztása (Hidegebb) | Konsum annwali tal-elekttriku għat-tishin tal-ilma (Ikessah) | Elektriciteitsverbruik per jaar bij waterverwarming (kouder) |
| X | Metinis elektros energijos sunaudojimas vandens šildymui (šiltesnis klimatas) | Vízfűtés éves elektromos energiafogyasztása (Melegebb) | Konsum annwali tal-elekttriku għat-tishin tal-ilma (Isahhan) | Elektriciteitsverbruik per jaar bij waterverwarming (warmer) |
| Y | Sezoninis erdvės šildymo energijos efektyvumas (šaltinis klimatas) | Szezonális helyiségfűtési hatásfok (hidegebb) | Effiċjenza tal-enerġija staġjonali tat-tishin taż-żona (Aktar kiesha) | Energie-efficiëntie bij ruimteverwarming per seizoen (kouder) |
| Z | Sezoninis erdvės šildymo energijos efektyvumas (šiltesnis klimatas) | Szezonális helyiségfűtési hatásfok (melegebb) | Effiċjenza tal-enerġija staġjonali tat-tishin taż-żona (Aktar shuna) | Energie-efficiëntie bij ruimteverwarming per seizoen (warmer) |
| AA | Vandens pašildymo energetinis efektyvumas (šaltinis klimatas) | Vízfűtési hatásfok (Hidegebb) | Effiċjenza tal-enerġija tat-tishin tal-ilma (Aktar kiesha) | Energie-efficiëntie bij waterverwarming (kouder) |
| AB | Vandens pašildymo energetinis efektyvumas (šiltesnis klimatas) | Vízfűtési hatásfok (Melegebb) | Effiċjenza tal-enerġija tat-tishin tal-ilma (Aktar shuna) | Energie-efficiëntie bij waterverwarming (warmer) |
| AC | L _{wa} (Garso galios lygis, lauke) | L _{wa} (Hangteljesítményszint, kültérben) | L _{wa} (livell tal-qawwa tal-hoss, fuq barra) | L _{wa} (Geluidsniveau, buiten) |
| AD | ¹⁾ Montavimo / naudotojo vadove nurodytų atsargumo priemonių būtina laikytis įrengiant ir montuojant gaminį bei atliekant jo techninę priežiūrą. | ¹⁾ A termék összeállítás, telepítése és karbantartása során a telepítési/felhasználói kézikönyvben leírt óvintézkedéseket be kell tartani. | ¹⁾ Iridu jittieħdu l-prekawzjonijiet kif deskritti fil-manwal tal-installazzjoni/utent meta wieħed ikun qed jimmta, jinstalla u jżomg dan il-prodott. | ¹⁾ Voorzorgsmaatregelen die worden beschreven in de installatie-/gebruikershandleiding dienen altijd te worden uitgevoerd bij het monteren, installeren en onderhouden van dit product. |
| AE | Pasirenkamas šildytuvai | Preferencijális fűtőberendezés | Hitfer preferenzjali | Geprefereerde verwarming |
| AF | Sezoninio erdvės pašildymo energetinio efektyvumo klasė (vidutinis klimatas) | Szezonális helyiségfűtési hatásfok osztály (Átlagos) | Klassi tal-effiċjenza tal-enerġija staġjonali tat-tishin taż-żona (Medja) | Energie-efficiëntieklasse voor ruimteverwarming per seizoen (gemiddeld) |
| AG | Svorio faktorius (pasirenkamas ir papildomas šildytuvai) | Súlytényező (preferenciális és kiegészítő fűtőberendezés) | Fattur ta' peżatura (Hitfer Preferenzjali u Supplementari) | Factor gewicht (geprefereerde en aanvullende verwarming) |

COMMISSION DELEGATED REGULATION (EU) No 811/2013ⁱ⁾

| No | Lithuanian(LT) | Hungarian(HU) | Maltese(MT) | Dutch(NL) |
|----|--|--|--|--|
| AH | III reikšmė [294/(11 x • Prated)] | III értéke [294/(11 x • Pnévleges)] | Valur ta' III [294/(11 x • Prated)] | Waarde van III [294/(11 x • Pnominaal)] |
| AI | IV reikšmė [115/(11 x • Prated)] | IV értéke [115/(11 x • Pnévleges)] | Valur ta' IV [115/(11 x • Prated)] | Waarde van IV [115/(11 x • Pnominaal)] |
| AJ | Skirtumas tarp sezoninio erdvės šildymo energetinio efektyvumo esant vidutinėms ir šaltėsnėms klimato sąlygoms | Az átlagos és a hidegebb éghajlati viszonyok mellett mért szezonális helyiségfűtési hatásfokok közötti különbség | Differenza bejn l-efficjenzi tal-enerġija stagjonali tat-tishin taż-zona taht kundizzjonijiet klimatiki medji u aktar kiesha | Verskil tussen de efficiëntie bij ruimteverwarming per seizoen in gemiddelde en koudere klimaatsomstandigheden |
| AK | Skirtumas tarp sezoninio erdvės šildymo energetinio efektyvumo esant šiltesnėms ir vidutinėms klimato sąlygoms | A melegebb és az átlagos éghajlati viszonyok mellett mért szezonális helyiségfűtési hatásfokok közötti különbség | Differenza bejn l-efficjenzi tal-enerġija stagjonali tat-tishin taż-zona taht kundizzjonijiet klimatiki aktar shan u medji | Verskil tussen de efficiëntie bij ruimteverwarming per seizoen in warmere en gemiddelde klimaatsomstandigheden |
| AL | Vandens pašildymas | Vízfűtés | Tishin tal-ilma | Waterverwarming |
| AM | Sezoninio vandens pašildymo energetinio efektyvumo klasė (vidutinis klimatas) | Szezonális vízfűtési hatásfok osztály (Átlagos) | Klassi tal-efficjenza tal-enerġija stagjonali tat-tishin tal-ilma (Medja) | Energie-efficiëntieklasse voor waterverwarming per seizoen (gemiddeld) |
| AN | Kombinuotojo šildytuvo vandens pašildymo energetinio efektyvumo klasė (vidutinis klimatas) | A kombinációs fűtőberendezések vízfűtési energiahatékonysága (Átlagos) | Efficjenza tal-enerġija tat-tishin tal-ilma tal-hiter ikkombinat (Medja) | Energie-efficiëntie bij waterverwarming van de combinatieverwarming (gemiddeld) |
| AO | Reikšmė [(220 x Qref)/Qnonsol] | [(220 x Qref)/Qnonsol] értéke | Valur ta' [(220 x Qref)/Qnonsol] | Waarde van [(220 x Qref)/Qnonsol] |
| AP | Reikšmė [(Qaux x 2,5)/(220 x Qref)] | [(Qaux x 2,5)/(220 x Qref)] értéke | Valur ta' [(Qaux x 2,5)/(220 x Qref)] | Waarde van [(Qaux x 2,5)/(220 x Qref)] |
| AQ | Deklaruojamas apkrovos profilis (vidutinis klimatas) | Közzétett terhelési profil (Átlagos) | Profil tat-taghbija ddikkjarat (Medja) | Opgegeven belastingsprofiel (gemiddeld) |
| AR | TEMPERATŪROS VALDYMAS | HŐMÉRSÉKLETSZABÁLYOZÁS | REGOLATURI TAT-TEMPERTURA | TEMPERATUURINSTELLING |
| AS | temperatūros valdiklio klasė | a hőmérséklet-szabályozás osztálya | il-klassi tar-regolatur tat-temperatura | de klasse van de temperatuurinstelling |
| AT | temperatūros valdiklio įnašas | a hőmérséklet-szabályozás hozzájárulása | il-kontribuzzjoni tar-regolatur tat-temperatura | de bijdrage van de temperatuurinstelling |

| No | Polish(PL) | Portuguese(PT) | Romanian(RO) | Slovak(SK) |
|-----|--|--|---|---|
| i | ROZPORZĄDZENIE DELEGOWANE KOMISJI (UE) NR 811/2013 | REGULAMENTO DELEGADO (UE) N.º 811/2013 DA COMISSÃO | REGULAMENTUL DELEGAT (UE) 811/2013 AL COMISIEI | DELEGOVANÉ NARIADENIE KOMISIE (EÚ) č. 811/2013 |
| ii | KARTA PRODUKTU (W ODNIESIENIU DO ETYKIET EFEKTYWNOŚCI ENERGETYCZNEJ DLA OGRZEWACZA WIELOFUNKCYJNEGO) | FICHA DO PRODUTO (ROTULAGEM ENERGÉTICA DE AQUECEDOR COMBINADO) | FIȘA PRODUSULUI (ETICHETAREA ENERGETICĂ A INSTALAȚIEI DE ÎNCĂLZIRE CU FUNCȚIE DUBLĂ) | OPIS VÝROBKU (ENERGETICKÉ OZNAČOVANIE KOMBINOVANÉHO OHRIEVAČA) |
| iii | KARTA PRODUKTU (W ODNIESIENIU DO ETYKIET EFEKTYWNOŚCI ENERGETYCZNEJ DLA ZESTAWÓW OGRZEWACZA WIELOFUNKCYJNEGO) | FICHA DO PRODUTO (ROTULAGEM ENERGÉTICA DE SISTEMAS MISTOS DE AQUECEDOR COMBINADO) | FIȘA PRODUSULUI (ETICHETAREA ENERGETICĂ A PACHETELOR DE INSTALAȚII DE ÎNCĂLZIRE CU FUNCȚIE DUBLĂ) | OPIS VÝROBKU (ENERGETICKÉ OZNAČOVANIE BALÍKOV KOMBINOVANÉHO OHRIEVAČA) |
| A | Nazwa dostawcy lub znak towarowy | Nome do fornecedor ou marca comercial | Numele sau marca furnizorului | Názov alebo značka dodávateľa |
| B | Identyfikator modelu dostawcy | Identificador do modelo do fornecedor | Identificatorul de model al furnizorului | Identifikátor modelu dodávateľa |
| C | Dla ogrzewania pomieszczeń | Para aquecimento ambiente | Pentru încălzirea spațiului | Na vykurovanie priestoru |
| D | Zastosowanie średnotemperaturowe | Aplicação de média temperatura | Aplicare temperatură medie | Použitie pri strednej teplote |
| E | Dla podgrzewania wody | Para aquecimento de água | Pentru încălzirea apei | Na ohrevanie vody |
| F | Profil obciążenia | Perfil de carga | Profil de sarcină | Záťažový profil |
| G | Klasa sezonowej efektywności energetycznej ogrzewania pomieszczeń | Clase de eficiência energética sazonal de aquecimento ambiente | Clasa de eficiență energetică de încălzire a spațiilor deschise sezonier | Trieda energetickej účinnosti sezónneho vykurovania priestoru |
| H | Średnia Temperatura | Média temperatura | Temperatură medie | Strednejteplotne |
| I | Niskiej temperaturze | Baixa temperatura | Temperatură mică | Nízokteplotné |
| J | Klasa wydajności energetycznej podgrzewania wody | Clase de eficiência energética do aquecimento de água | Clasă de eficiență energetică de încălzire a apei | Trieda energetickej účinnosti režimu ohrevania vody |
| K | Znamionowa moc cieplna (klimat umiarkowany) | Potência calorífica nominal (média) | Putere termică nominală (medie) | Menovitý tepelný výkon (priemer) |
| L | Roczne zużycie energii — ogrzewanie pomieszczeń (klimat umiarkowany) | Consumo anual de energia para aquecimento ambiente (média) | Consum anual de energie pentru încălzirea spațiului (medie) | Ročná spotreba energie na vykurovanie priestoru (priemer) |
| M | Roczne zużycie energii elektrycznej — podgrzewanie wody (klimat umiarkowany) | Consumo anual de electricidade para aquecimento de água (média) | Consum anual de electricitate pentru încălzirea apei (medie) | Ročná spotreba elektrickej energie na ohrevanie vody (priemer) |
| N | Sezonowa efektywność energetyczna ogrzewania pomieszczeń (klimat umiarkowany) | Eficiência energética sazonal de aquecimento ambiente (média) | Eficiență energetică de încălzire a spațiilor deschise sezonier (medie) | Energetická účinnosť sezónneho vykurovania priestoru (priemer) |
| O | Efektowność energetyczna podgrzewania wody (klimat umiarkowany) | Eficiência energética do aquecimento de água (média) | Eficiență energetică de încălzire a apei (medie) | Energetická účinnosť ohrevania vody (priemer) |
| P | L _{WA} (Poziom mocy akustycznej, wewnętrzna) | L _{WA} (Nivel de potência sonora, interior) | L _{WA} (Nivel de putere acustică, interior) | L _{WA} (Hladina akustického výkonu, vnitri) |
| Q | Praca wyłącznie poza godzinami szczytu | Apenas funciona fora das horas de pico | Funcționează doar în afara orelor de vârf | Prevádzka iba mimo špičky |
| R | Szczególne środki ostrożności ¹⁾ | Precauções específicas ¹⁾ | Măsuri specifice de precauție ¹⁾ | Osobitné opatrenia ¹⁾ |
| S | Znamionowa moc cieplna (klimat zimny) | Potência calorífica nominal (mais frio) | Putere termică nominală (mai rece) | Menovitý tepelný výkon (chladnejšie) |
| T | Znamionowa moc cieplna (klimat ciepły) | Potência calorífica nominal (mais quente) | Putere termică nominală (mai cald) | Menovitý tepelný výkon (teplejšíe) |
| U | Roczne zużycie energii — ogrzewanie pomieszczeń (klimat zimny) | Consumo anual de energia para aquecimento ambiente (mais frio) | Consum anual de energie pentru încălzirea spațiului (mai rece) | Ročná spotreba energie na vykurovanie priestoru (chladnejšie) |
| V | Roczne zużycie energii — ogrzewanie pomieszczeń (klimat ciepły) | Consumo anual de energia para aquecimento ambiente (mais quente) | Consum anual de energie pentru încălzirea spațiului (mai cald) | Ročná spotreba energie na vykurovanie priestoru (teplejšíe) |
| W | Roczne zużycie energii elektrycznej — podgrzewanie wody (klimat zimny) | Consumo anual de electricidade para aquecimento de água (mais frio) | Consum anual de electricitate pentru încălzirea apei (mai rece) | Ročná spotreba elektrickej energie na ohrevanie vody (chladnejšie) |
| X | Roczne zużycie energii elektrycznej — podgrzewanie wody (klimat ciepły) | Consumo anual de electricidade para aquecimento de água (mais quente) | Consum anual de electricitate pentru încălzirea apei (mai cald) | Ročná spotreba elektrickej energie na ohrevanie vody (teplejšíe) |
| Y | Sezonowa wydajność energii do ogrzewania pomieszczeń (zimniej) | Eficiência energética sazonal de aquecimento ambiente (mais frio) | Eficiență energetică de încălzire a spațiilor deschise sezonier (mai rece) | Energetická účinnosť sezónneho vykurovania priestoru (chladnejšie) |
| Z | Sezonowa wydajność energii do ogrzewania pomieszczeń (cieplej) | Eficiência energética sazonal de aquecimento ambiente (mais quente) | Eficiență energetică de încălzire a spațiilor deschise sezonier (mai cald) | Energetická účinnosť sezónneho vykurovania priestoru (teplejšíe) |
| AA | Efektowność energetyczna podgrzewania wody (klimat zimny) | Eficiência energética do aquecimento de água (mais frio) | Eficiență energetică de încălzire a apei (mai rece) | Energetická účinnosť ohrevania vody (chladnejšie) |
| AB | Efektowność energetyczna podgrzewania wody (klimat ciepły) | Eficiência energética do aquecimento de água (mais quente) | Eficiență energetică de încălzire a apei (mai cald) | Energetická účinnosť ohrevania vody (teplejšíe) |
| AC | L _{WA} (Poziom mocy akustycznej, zewnętrzna) | L _{WA} (Nivel de potência sonora, exterior) | L _{WA} (Nivel de putere acustică, exterior) | L _{WA} (Hladina akustického výkonu, vonku) |
| AD | ¹⁾ Podczas montażu, instalacji i konserwacji urządzenia należy stosować środki ostrożności opisane w instrukcji instalacji i obsługi. | ¹⁾ As precauções descritas no manual de instalação/utilização devem ser observadas durante a montagem, instalação e manutenção deste produto. | ¹⁾ La asamblarea, instalarea și întreținerea acestui produs, trebuie luate măsuri de precauție conform indicațiilor din manualul de instalare/utilizare. | ¹⁾ Pri montovaní, inštalácii a údržbe tohto výrobku je nutné dodržiavať opatrenia opísané v návode na inštaláciu/používanie. |
| AE | Ogrzewacz preferencyjny | Aquecedor preferencial | Instalație de încălzire preferențială | Uprednostňovaný ohrievač |
| AF | Klasa sezonowej efektywności energetycznej ogrzewania pomieszczeń (klimat umiarkowany) | Clase de eficiência energética sazonal de aquecimento ambiente (média) | Clasa de eficiență energetică de încălzire a spațiilor deschise sezonier (medie) | Trieda energetickej účinnosti sezónneho vykurovania priestoru (priemer) |
| AG | Współczynnik wagi (ogrzewacz preferencyjny i dodatkowy) | Fator de ponderação (aquecedor preferencial e complementar) | Factorul de ponderare (Instalație de încălzire preferențială și suplimentară) | Váňový faktor (uprednostňovaný a doplnkový ohrievač) |

COMMISSION DELEGATED REGULATION (EU) No 811/2013ⁱ⁾

| No | Polish(PL) | Portuguese(PT) | Romanian(RO) | Slovak(SK) |
|----|---|---|--|---|
| AH | Wartość: III [294/(11 x • Prated)] | O valor de III (294/[11 x • Prated]) | Valoarea III [294/(11 x • Pnominală)] | Hodnota III [294/(11 x • Prated)] |
| AI | Wartość: IV [115/(11 x • Prated)] | O valor de IV (115/[11 x • Prated]) | Valoarea IV [115/(11 x • Pnominală)] | Hodnota IV [115/(11 x • Prated)] |
| AJ | Różnica między sezonową efektywnością energetyczną ogrzewania pomieszczeń (w warunkach klimatu umiarkowanego i chłodnego) | O valor da diferença entre as eficiências energéticas do aquecimento ambiente sazonal em condições climáticas médias e em condições climáticas mais frias | Diferența dintre eficiențele energetice de încălzire a spațiilor deschise sezonier în condiții de climă medie și rece | Rozdiel medzi energetickou účinnosťou sezónneho vykurovania priestoru pri priemerných a chladnejších klimatických podmienkach |
| AK | Różnica między sezonową efektywnością energetyczną ogrzewania pomieszczeń (w warunkach klimatu ciepłego i umiarkowanego) | O valor da diferença entre as eficiências energéticas do aquecimento ambiente sazonal em condições climáticas mais quentes e em condições climáticas médias | Diferența dintre eficiențele energetice de încălzire a spațiilor deschise sezonier în condiții de climă caldă și medie | Rozdiel medzi energetickou účinnosťou sezónneho vykurovania priestoru pri teplejších a priemerných klimatických podmienkach |
| AL | Podgrzewanie wody | Aquecimento de água | Încalzirea apei | Ohrievanie vody |
| AM | Klasa sezonowej efektywności energetycznej podgrzewania wody (klimat umiarkowany) | Classe de eficiência energética sazonal do aquecimento de água (média) | Clasa de eficiență energetică de încălzire a apei sezonier (medie) | Trieda energetickej účinnosti sezónneho ohrievania vody (priemer) |
| AN | Efektowność energetyczna podgrzewania wody – ogrzewacz wielofunkcyjny (klimat umiarkowany) | Eficiência energética do aquecimento de água do aquecedor combinado (média) | Eficiența energetică de încălzire a apei pentru instalația de încălzire cu funcție dublă (medie) | Energetická účinnosť ohrievania vody kombinovaného ohrievača (priemer) |
| AO | Wartość: [(220 x Qref)/Qnonsol] | Valor de [(220 x Qref)/Qnonsol] | Valoarea [(220 x Qref)/Qnonsol] | Hodnota [(220 x Qref)/Qnonsol] |
| AP | Wartość: [(Qaux x 2,5)/(220 x Qref)] | Valor de [(Qaux x 2,5)/(220 x Qref)] | Valoarea [(Qaux x 2,5)/(220 x Qref)] | Hodnota [(Qaux x 2,5)/(220 x Qref)] |
| AQ | Deklarowany profil obciążenia (klimat umiarkowany) | Perfil de carga declarado (média) | Profilul de sarcină declarat (medie) | Deklarovaný profil zaťaženia (priemer) |
| AR | KONTROLA TEMPERATURY | CONTROLO DA TEMPERATURA | REGLAREA TEMPERATURII | REGULÁCIA TEPLoty |
| AS | klasa regulatora temperatury | a classe do controlo da temperatura | clasa funcției de controlare a temperaturii | trieda regulácie teploty |
| AT | udział regulatora temperatury | a contribução do controlo da temperatura | contribuția funcției de controlare a temperaturii | prínos regulácie teploty |

| No | Slovenian(SL) | Finnish(FI) | Swedish(SV) | Srpski(SR) | Turkish(TR) |
|-----|--|---|---|---|--|
| i | DELEGIJANA UREDBA KOMISIJE (EU) št. 811/2013 | DELEGOITU KOMMISSION ASETUS (EU) N:o 811/2013 | KOMMISSIONENS DELEGERADE FÖRORDNING (EU) nr 811/2013 | DELEGIJANA UREDBA KOMISIJE (EU) Br. 811/2013 | KOMİSYON YETKİLİ YÖNETMELİĞİ (AB) No 811/2013 |
| ii | KARTICA IZDELKA (ENERGIJSKO OZNAČEVANJE KOMBINIRANIH GRELNIKOVI) | TUOTESELOSTE (YHDISTELMÄLÄMMITTIMEN ENERGIAMERKINTÄ) | INFORMATIONSBLAG OM PRODUKTEN (ENERGIMÄRKNING AV KOMBINATIONSVÄRMARE) | DOKUMENTACIJA O PROIZVODU (OBELEŽAVANJE ENERGETSKE EFIKASNOSTI KOMBINOVANOG GREJAČA) | ÜRÜN FİŞİ (KOMBİNASYON İSİTİCİNİN ENERJİ ETİKETLEMESİ) |
| iii | KARTICA IZDELKA (ENERGIJSKO OZNAČEVANJE PAKETOV KOMBINIRANIH GRELNIKOVI) | TUOTESELOSTE (YHDISTELMÄLÄMMITTIMEN PAKKAUSTEN ENERGIAMERKINTÄ) | INFORMATIONSBLAG OM PRODUKTEN (ENERGIMÄRKNING AV PAKET MED KOMBINATIONSVÄRMARE) | DOKUMENTACIJA O PROIZVODU (OBELEŽAVANJE ENERGETSKE EFIKASNOSTI PAKETA KOMBINOVANOG GREJAČA) | ÜRÜN FİŞİ (KOMBİNASYON İSİTİCİ PAKETLERİNİN ENERJİ ETİKETLEMESİ) |
| A | Ime dobavitelja ali blagovna znamka | Tavarantomittajan nimi tai tavaramerkki | Leverantörens namn eller varumärke | Naziv ili zaštitni znak dobavljača | Tedarikçinin adı veya ticari markası |
| B | Dobaviteljeva identifikacijska oznaka modela | Tavarantomittajan mallitunniste | Leverantörens modellidentifiering | Identifikator modela dobavljača | Tedarikçinin model tanımlayıcısı |
| C | Za ogrevanje prostorov | Tilan lämmitystä varten | För rumsuppvärmning | Za zagrevanje prostora | Alan ısıtma için |
| D | Uporaba pri srednji temperaturi | Käyttö keskilämpimässä | Mellantemperaturtillämpning | Primená srednje temperature | Orta derece sıcaklık uygulaması |
| E | Za ogrevanje vode | Veden lämmitys | För vattenuppvärmning | Za grejanje vode | Su ısıtma için |
| F | Profil obremenitve | Lataa profiili | Lastprofil | Profil opterećenja | Yük profili |
| G | Razred energijske učinkovitosti za sezonsko ogrevanje prostorov | Kausitilan lämmitysenergiatohokkuusluokka | Energieffektivitetsklass säsongsuppvärmning | Klasa sezonske energetske efikasnosti zagrevanja prostorija | Mevsimsel alan ısıtıcı enerji verimliliği sınıfı |
| H | Srednji temperaturi | Keskitala lämpötila | Mellantemperatur | Srednja temperatura | Orta sıcaklık |
| I | Nizko temperatura | Matala lämpötila | lågtemperatur | Niska temperatura | Düşük sıcaklık |
| J | Razred energijske učinkovitosti za ogrevanje vode | Veden lämmityksen energiatohokkuusluokka | Energieffektivitetsklass för vattenuppvärmning | Klasa energetske efikasnosti grejanja vode | Su ısıtma enerji verimliliği sınıfı |
| K | Nazivna toplotna izhodna moč (povprečno) | Nimellinen lämpöteho (keskiarvo) | Nominell värmeeffekt (genomsnitt) | Nazivni izlaz toplote (prosek) | Nominal ısı çıkışı (Ortalama) |
| L | Letna poraba energije za ogrevanje prostorov (povprečno) | Ilman lämmityksen vuotuinen energiankulutus (keskimääräinen) | Årlig energiförbrukning för rumsuppvärmning (genomsnitt) | Godišnja potrošnja energije za zagrevanje prostora (prosek) | Alan ısıtması için yıllık enerji tüketimi (Ortalama) |
| M | Letna poraba elektrike za ogrevanje vode (povprečno) | Veden lämmityksen vuotuinen sähkönkulutus (keskimääräinen) | Årlig strömförbrukning för vattenuppvärmning (genomsnitt) | Godišnja potrošnja struje za grejanje vode (prosek) | Su ısıtması için yıllık elektrik tüketimi (Ortalama) |
| N | Sezonska učinkovitost gretja prostorov (povprečno) | Kausitilan lämmitysenergiatohokkuus (keskimääräinen) | Energieffektiv säsongsuppvärmning (genomsnitt) | Sezonska energetska efikasnost zagrevanja prostorija (prosek) | Mevsimsel alan ısıtıcı enerji verimliliği (Ortalama) |
| O | Razred energijske učinkovitosti za ogrevanje vode (povprečje) | Veden lämmityksen energiatohokkuus (keskimääräinen) | Energieffektivitet för vattenuppvärmning (genomsnitt) | Energetska efikasnost grejanja vode (prosek) | Su ısıtma enerji verimliliği (Ortalama) |
| P | L _{WA} (Raven zvočne moči, znotraj) | L _{WA} (Äänitehos, sisällä) | L _{WA} (Ljudeffektivit, inomhus) | L _{WA} (nivo jačine zvuka, unutra) | L _{WA} (ses güç seviyesi, içerisi) |
| Q | Deluje samo v času manjše porabe | Toiminta vain huippukäyttöajan ulkopuolisen tuntien aikana | Kör endast under lågbelastningstid | Radi samo u periodima nižeg opterećenja | Yalnızca yoğun saatlerin dışında çalışır |
| R | Posebna varnostna opozorila ⁽¹⁾ | Eriyiset varoitusmerkit ⁽¹⁾ | Specifika försiktighetsåtgärder ⁽¹⁾ | Posebne mere opreza ⁽¹⁾ | Özel önlemler ⁽¹⁾ |
| S | Nazivna toplotna izhodna moč (hladneje) | Nimellinen lämpöteho (kylmä) | Nominell värmeeffekt (kallare) | Nazivni izlaz toplote (hladnije) | Nominal ısı çıkışı (Daha soğuk) |
| T | Nazivna toplotna izhodna moč (topleje) | Nimellinen lämpöteho (lämmin) | Nominell värmeeffekt (varmare) | Nazivni izlaz toplote (toplije) | Nominal ısı çıkışı (Daha sıcak) |
| U | Letna poraba energije za ogrevanje prostorov (hladneje) | Ilman lämmityksen vuotuinen energiankulutus (kylmä) | Årlig energiförbrukning för rumsuppvärmning (kallare) | Godišnja potrošnja energije za zagrevanje prostora (hladnije) | Alan ısıtması için yıllık enerji tüketimi (Daha soğuk) |
| V | Letna poraba energije za ogrevanje prostorov (topleje) | Ilman lämmityksen vuotuinen energiankulutus (lämmin) | Årlig energiförbrukning för rumsuppvärmning (varmare) | Godišnja potrošnja energije za zagrevanje prostora (toplije) | Alan ısıtması için yıllık enerji tüketimi (Daha sıcak) |
| W | Letna poraba elektrike za ogrevanje vode (hladneje) | Veden lämmityksen vuotuinen sähkönkulutus (kylmä) | Årlig strömförbrukning för vattenuppvärmning (kallare) | Godišnja potrošnja struje za grejanje vode (hladnije) | Su ısıtması için yıllık elektrik tüketimi (Daha soğuk) |
| X | Letna poraba elektrike za ogrevanje vode (topleje) | Veden lämmityksen vuotuinen sähkönkulutus (lämmin) | Årlig strömförbrukning för vattenuppvärmning (varmare) | Godišnja potrošnja struje za grejanje vode (toplije) | Su ısıtması için yıllık elektrik tüketimi (Daha sıcak) |
| Y | Sezonska učinkovitost gretja prostorov (hladneje) | Kausitilan lämmitysenergiatohokkuus (kylmä) | Energieffektiv säsongsuppvärmning (kallare) | Sezonska energetska efikasnost zagrevanja prostorija (hladnije) | Mevsimsel alan ısıtıcı enerji verimliliği (Daha soğuk) |
| Z | Sezonska učinkovitost gretja prostorov (topleje) | Kausitilan lämmitysenergiatohokkuus (lämmin) | Energieffektiv säsongsuppvärmning (varmare) | Sezonska energetska efikasnost zagrevanja prostorija (toplije) | Mevsimsel alan ısıtıcı enerji verimliliği (Daha sıcak) |
| AA | Energijska učinkovitost za ogrevanje vode (hladneje) | Vedenlämmitysenergiatohokkuus (kylmä) | Energieffektivitet för vattenuppvärmning (kallare) | Energetska efikasnost grejanja vode (hladnije) | Su ısıtma enerji verimliliği (Daha soğuk) |
| AB | Energijska učinkovitost za ogrevanje vode (topleje) | Vedenlämmitysenergiatohokkuus (lämmin) | Energieffektivitet för vattenuppvärmning (varmare) | Energetska efikasnost grejanja vode (toplije) | Su ısıtma enerji verimliliği (Daha sıcak) |
| AC | L _{WA} (Raven zvočne moči, zunaj) | L _{WA} (Äänitehos, ulkona) | L _{WA} (Ljudeffektivit, utomhus) | L _{WA} (nivo jačine zvuka, napolju) | L _{WA} (ses güç seviyesi, dışınsı) |

COMMISSION DELEGATED REGULATION (EU) No 811/2013¹⁾

| No | Slovenian(SL) | Finnish(FI) | Swedish(SV) | Srpski(SR) | Turkish(TR) |
|----|---|--|---|---|--|
| AD | ¹⁾ Med sestavljanjem, nameščanjem in vzdrževanjem izdelka morate upoštevati varnostna opozorila, opisana v priložniku za namestitvev/ uporabniškem priložniku. | ¹⁾ Asennusohjeessa ja käyttöoppaassa olevia varoitusmerkkejä on noudatettava tämän tuotteen kokoamisessa, asentamisessa ja ylläpitämisessä. | ¹⁾ Försiktighetsåtgärder enligt vad som beskrivs i denna installations-/ bruksanvisning måste vidtas när produkten monteras, installeras och underhålls. | ¹⁾ Mere opreza opisane u priložniku za instalaciju/korisnika se moraju preduzeti prilikom sklopanja, instaliranja i održavanja ovog proizvoda. | ¹⁾ Kurulum/kullanıcı el kitabı açıklanan önlemler bu ürünü monte ederken, kurarken veya ürüne bakım yaparken dikkate alınmalıdır. |
| AE | Preferenčni grelnik | Ensisijainen lämmitin | Tillvalsvärmare | Prioritetni grejač | Tercih edilen ısıtıcı |
| AF | Razred energetske učinkovitosti za sezonsko ogrevanje prostorov (povprečno) | Kausitilan lämmitysenergiatohokkuusluokka (keskimääräinen) | Energieffektivitetsklass säsongsuppvärmning (genomsnitt) | Klasa sezonske energetske efikasnosti zagrevanja prostorija (prosek) | Mevsimsel alan ısıtıcı enerji verimliliği sınıfı (Ortalama) |
| AG | Težnostni faktor (preferenčni ali dodatni grelnik) | Painokerroin (ensisijainen lämmitin ja lisälämmitin) | Viktfaktor (tillvalsvärmare och kompletterande värmare) | Faktor težine (prioritetni i dopunski grejač) | Ağırlık faktörü (Tercih Edilen ve Yedek ısıtıcı) |
| AH | Vrednost za III [294 / (11 x • P-nazivna)] | III-arvo [294/(11 x • Nimellinen)] | Värde för III [294/(11 x • Prated)] | Vrednost III [294/(11 x • Pnomin.)] | III değeri [294/(11 x • Nominal Güç)] |
| AI | Vrednost za IV [115 / (11 x • P-nazivna)] | IV-arvo [115/(11 x • Nimellinen)] | Värde för IV [115/(11 x • Prated)] | Vrednost IV [115/(11 x • Pnomin.)] | IV değeri [115/(11 x • Nominal Güç)] |
| AJ | Razlika med enerjsko učinkovitostjo za sezonsko ogrevanje prostorov v povprečnih in hladnejših podnebnih razmerah | Kausitilan lämmitysenergiatohokkuudet keskimääräisissä ja kylmissä ilmastolosuhteissa | Skillnaden mellan energieffektiv säsongsuppvärmning under genomsnittliga och kallare klimatförhållanden | Razlika između sezonske energetske efikasnosti zagrevanja prostora u prosečnim i hladnijim klimatskim uslovima | Ortalama ve daha soğuk iklim koşullarında mevsimsel ısıtma enerjisi verimlilikleri arasındaki fark |
| AK | Razlika med enerjsko učinkovitostjo za sezonsko ogrevanje prostorov v toplejših in povprečnih podnebnih razmerah | Kausitilan lämmitysenergiatohokkuudet lämpimissä ja keskimääräisissä ilmastolosuhteissa | Skillnaden mellan energieffektiv säsongsuppvärmning under varmare och genomsnittliga klimatförhållanden | Razlika između sezonske energetske efikasnosti zagrevanja prostora u toplijim i prosečnim klimatskim uslovima | Daha sıcak ve ortalama iklim koşullarında mevsimsel ısıtma enerjisi verimlilikleri arasındaki fark |
| AL | Ogrevanje vode | Veden lämmitys | Vattenuppvärmning | Grejanje vode | Su ısıtma |
| AM | Razred enerjske učinkovitosti za sezonsko ogrevanje vode (povprečno) | Kausiveden lämmitysenergiatohokkuusluokka (keskimääräinen) | Energieffektivitetsklass säsongsvattenuppvärmning (genomsnitt) | Klasa sezonske energetske efikasnosti grejanja vode (prosek) | Mevsimsel su ısıtma enerjisi verimliliği sınıfı (Ortalama) |
| AN | Enerjska učinkovitost za ogrevanje vode pri kombiniranih grelnikih (povprečno) | Yhdistelmälämmittimen vedenlämmityksen energiatohokkuus (keskimääräinen) | Energieffektivitet för vattenuppvärmning för kombinationsvärmare (genomsnitt) | Energetska efikasnost grejanja vode kombinovanog grejača (prosek) | Kombinasyon ısıtıcısının su ısıtma enerjisi verimliliği (Ortalama) |
| AO | Vrednost za [(220 x Qref) / Qnonsol] | Arvo [(220 x Qref)/Qnonsol] | Värde för [(220 x Qref)/Qnonsol] | Vrednost [(220 x Qref)/Qnonsol] | [(220 x Qref)/Qnonsol] değeri |
| AP | Vrednost za [(Qaux x 2,5) / (220 x Qref)] | Arvo [(Qaux x 2,5)/(220 x Qref)] | Värde för [(Qaux x 2,5)/(220 x Qref)] | Vrednost [(Qaux x 2,5)/(220 x Qref)] | [(Qaux x 2,5)/(220 x Qref)] değeri |
| AQ | Navedeni profil obremenitve (povprečno) | Ilmoitettu kuormitusprofiili (keskimääräinen) | Deklarerad lastprofil (genomsnitt) | Deklarisani profil opterećenja (prosek) | Belirtilen yük profili (Ortalama) |
| AR | UPRAVLJANJE TEMPERATURE | LÄMPÖTILAN SÄÄTÖ | TEMPERATURSTYRNING | REGULACIJA TEMPERATURE | SICAKLIK KONTROLÜ |
| AS | razred upravljanja temperature | lämpötilaohjauksen luokka | temperaturstyrningens klass | Klasa kontrole temperature | Sıcaklık kontrol sınıfı |
| AT | prispevek upravljanja temperature | lämpötilaohjauksen vaikutus | temperaturstyrningens bidrag | doprinos kontrole temperature | sıcaklık kontrol katkısı |