

PRODUCT FICHE

The information in the product data sheet is given in accordance with the Commission delegated Regulation (EU) No 65/2014 supplementing Directive of the European Parliament and of the Council 2010/30/EU with regard to energy labelling of household ovens and range hoods

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|----|---|-----------------------|
| A | Supplier name | Amica S.A. |
| B1 | Model identifier | 11433.3TsX PYRO |
| B2 | | 10143.3TsPrDbHaScJXSp |
| B3 | | 55302 |
| C | Energy efficiency index (EEI cavity) | 106,1 |
| D | Energy efficiency class | A |
| E | Energy consumption per cycle (EC electric cavity) | 0,99 |
| E1 | conventional mode [kWh] | |
| E2 | fan-forced mode [kWh] | 0,87 |
| F | Number of cavities | 1 |
| G | Heat source (electricity or gas) | V / O |
| H | Cavity volume [l] | 65 |

In order to determine compliance with the eco-design requirements, the measurement methods and calculations of the following standards were applied:

EN 60350-1

PRODUCT INFORMATION

Product information given in accordance with Commission Regulation (EU) No 66/2014 supplementing Directive of the European Parliament and Council Directive 2009/125/EC with regard to eco-design requirements for household ovens, hobs and range hoods

Household ovens

| | | |
|----|--|-----------------------|
| I1 | | 11433.3TsX PYRO |
| I2 | Model identifier | 10143.3TsPrDbHaScJXSp |
| I3 | | 55302 |
| J | Oven type (electricity or gas) | V / O |
| K | Appliance weight [kg] | 36,2 |
| L | Number of cavities | 1 |
| M | Source of heat for each cavity (electricity or gas) | V / O |
| N | Volume of each cavity V [l] | 65 |
| O | Energy consumption needed to heat a standard charge in an electric oven cavity during a single cycle in conventional mode for each cavity (final electric energy consumption) EC electric cavity [kWh/cycle] | 0,99 |
| P | Energy consumption needed to heat a standard charge in an electric oven cavity during a single cycle in fan-forced mode for each cavity (final electric energy consumption) EC electric cavity [kWh/cycle] | 0,87 |
| Q | Energy efficiency index EEI cavity for each cavity | 106,1 |