

Scheda prodotto conforme al Regolamento Delegato (UE) N. 65/2014 e 66/2014

Identificativo del modello FIDC X676

Nome o marchio del fornitore Candy

[M] Built-in / Free standing Incasso

Product Line Forni

Peso netto (kg) 32,6

Energy Efficiency Index, EEI Cav 1 95.1

Energy Efficiency Index, EEI Cav 2

Classe energetica -camera 1 A

Classe energetica -camera 2

Energy consumption conventional (kWh) - cavity 1 0.98

Consumo energetico convenzionale (kWh) - camera 2

Consumo energetico con aria forzata (kWh) - camera 1 0.78

Consumo energetico con aria forzata (kWh) - camera 2

Numero forno 1

Input energetico Elettrico

Heat source(s) - cavity 2 -

Capacità cavità(l) - cavità1 65

Capacità cavità(l) - cavità2

Product information for networked equipment as per Regulation (EU) n° 801/2013

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Consumo di energia in modo standby [W]	0
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Standby power management delay [min]

Off mode power consumption [W]

Off mode power management delay [min]

Consumo di energia in modo standy in rete [W]	0
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Networked standby power management delay [min]

Networked standby power consumption with all wired network ports connected and all wireless network ports activated [W]

How to activate wireless network port	-
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How to deactivate wireless network port	-
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