

## Product fiche concerning the Commission Delegated Regulation (EU) No 65/2014 of 1 October 2013 and COMMISSION REGULATION (EU) No 66/2014 of 14 January 2014

y class first cavity (2002/40/CE)  Cavities  2  y efficiency index  y efficiency class  A  y consumption per cycle in fan-forced mode  A  A  O  D	100
Cavities 2  y efficiency index 11  y efficiency class A  y consumption per cycle in fan-forced mode 0.	2 100 A 0.81 kWh
y efficiency index  y efficiency class  A y consumption per cycle in fan-forced mode  0.	100 A D.81 kWh
y efficiency class A y consumption per cycle in fan-forced mode 0.	Q.81 kWh
y consumption per cycle in fan-forced mode 0.	).81 kWh
	2.92 MJ
Energy consumption in forced air convection 2.	
ource first cavity E	ELECTRICITY
e 6	61
y Efficiency Index, second cavity 12	120
y efficiency class, second cavity B	3
y consumption per cycle in the forced convection of the second cavity  1.	1.08 kWh
Energy consumption per cycle in convection of forced air in the second cavity 3.	3.89 MJ
ource second cavity E	ELECTRICITY
e, second cavity	34
ct mass 10	102.200 kg
of hob G	Gas
cooking zones/areas and/or gas burners 5	5
on zone 1 C	Centrale sinistra
on zone 2	Rear centre
on zone 3	Front centre
on zone 4	Rear right
on zone 5	Front right
g technology zone 1 G	Gas - 2UR (dual)
g technology zone 2	Gas - Semi Rapid
g technology zone 3	Gas - AUX
g technology zone 4	Gas - Rapid
g technology zone 5	Gas - Semi Rapid
ne 1 54	54.3
ne 2 5	57.7
ne 3 0	)
ne 4 54	54.3

Monday 15 September 2025



EE zone 5	55.6
EE hob	55.5

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