

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

Inher of Cavities Integrated From Inher of Cavities Inher of Cavities Integrated From Inher of Cavities Inher of Cav	kWh kWh
argy efficiency index A Argy consumption per cycle in conventional mode O.99 Argy consumption per cycle in fan-forced mode O.89 A consumption per cycle in fan-forced mode O.89 A consumption per cycle in fan-forced mode O.89 A consumption conventional first cavity O A consumption in fan-forced convection first cavity Elettration conventional first cavity Consumption in fan-forced convection first cavity Elettration conventional first cavity Consumption in fan-forced convection first cavity Elettration conventional first cavity Consumption in fan-forced convection first cavity Elettration conventional first cavity Consumption in fan-forced convection first cavity Elettration conventional first cavity Consumption in fan-forced convection first cavity Consumption first cavity Consumption i	kWh
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ergy consumption per cycle in conventional mode orgy consumption per cycle in fan-forced mode orgy consumption per cycle in fan-forced mode orgy consumption conventional first cavity orgourned orgy consumption conventional first cavity orgourned	kWh
ergy consumption per cycle in fan-forced mode S - Energy consumption conventional first cavity S - Energy consumption in fan-forced convection first cavity ot source first cavity Elettradiate volume, first cavity s of the appliance e of hob Cera nber of cooking zones and/or areas and/or gas burners ition zone 1 Frontition zone 2 ition zone 3	kWh
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ition zone 1 Fron ition zone 2 Rear ition zone 3 Rear	amic
ition zone 2 Rear ition zone 3 Rear	
ition zone 3 Rear	t left
	r left
ition zone 4 Fron	r right
	t right
zone type Cera	amic - double
zone type Cera	amic - single
zone type Cera	amic - single
zone type Cera	amic - single
meter or length/width of the zone 1 Ø=2	1.0 cm
meter or length/width of the zone 2 Ø=18	8.0 cm
meter or length/width of the zone 3 Ø=18	8.0 cm
meter or length/width of the zone 4 Ø=14	4.0 cm
ergy consumption zone 1 198.5	5 Wh/Kg
ergy consumption zone 2 162.3	3 Wh/Kg
ergy consumption zone 3	3 Wh/Kg
ergy consumption zone 4 161.2	2 Wh/Kg
ergy consumption for the hob	4 100 02

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