

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

Supplier name or brand	SMEG
Product code	TR4110IGR2
Energy class first cavity (2002/40/CE)	A
No. of Cavities	2
Energy efficiency index	95.1
Energy efficiency class	A
Energy consumption per cycle in conventional mode	1.13 kWh
Energy consumption per cycle in fan-forced mode	0.77 kWh
GAS - Energy consumption conventional mode	4.07 MJ
GAS - Energy consumption in forced air convection	2.77 MJ
Heat source first cavity	ELECTRICITY
Volume	61 l
Energy Efficiency Index, second cavity	95.1
Energy efficiency class, second cavity	A
Energy consumption per cycle in the forced convection of the second cavity	1.13 kWh
Energy consumption per cycle in the forced convection of the second cavity	0.77 kWh
Gas - Energy consumption per cycle in natural convection in the second furnace	4.07 MJ
Gas - Energy consumption per cycle in convection of forced air in the second cavity	2.77 MJ
Heat source second cavity	ELECTRICITY
Volume, second cavity	61 l
Product mass	127.500 kg
Type of hob	Induction
No. of cooking zones/areas and/or gas burners	5
Position zone 1	Front left
Position zone 2	Rear left
Position zone 3	Central
Position zone 4	Rear right
Position zone 5	Front right
Heating technology zone 1	Induction - single
Heating technology zone 2	Induction - single
Heating technology zone 3	Induction - single
Heating technology zone 4	Induction - single
Heating technology zone 5	Induction - single

Monday, 09 February 2026

Diameter or length/width of zone 1	21.0 cm
Diameter or length/width of zone 2	18.0 cm
Diameter or length/width of zone 3	27.0 cm
Diameter or length/width of zone 4	18.0 cm
Diameter or length/width of zone 5	21.0 cm
Energy consumption zone 1	175 Wh/Kg
Energy consumption zone 2	188 Wh/Kg
Energy consumption zone 3	192 Wh/Kg
Energy consumption zone 4	189 Wh/Kg
Energy consumption zone 5	171 Wh/Kg
Energy consumption for the hob	183 Wh/Kg

Monday, 09 February 2026