

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

sc D90M rergy class first cavity (2002/40/CE) A amber of ovens 1 rergy efficiency index 1 rergy efficiency class A rergy consumption per convection cycle 1 rergy consumption per cycle in fan-forced mode As - Energy consumption conventional mode As - Energy consumption in forced air convection 2 rergy consumption on the forced air convection 3 rergy consumption in forced air convection 3 rergy consumption in forced air convection 4 rergy consumption on the forced air convection 5 read source - Main oven 6 regy consumption in forced air convection 6 regy consumption in forced air convection 7 representation on the forced air convection 8 regy consumption in forced air convection 9 regy consumption in forced mode 9 regy consumption in forced mode	n n
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nne 2 - Position Rear-left nne 3 - Position Center nne 4 - Position Rear-righ nne 5 - Position Front-right	
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one 4 - Position Rear-right Pront-right Rear-right Rear	
one 5 - Position Front-rig	
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one 1 - Heating technology Gas - Ra	apid
one 2 - Heating technology Gas - Se	mi-rapid
ne 3 - Heating technology Gas - Ult	ra-rapid
ne 4 - Heating technology Gas - Se	mi-rapid
eating technology zone 5 Gas - AL	IX
ne 1 - Energy efficiency 55.9	
one 2 - Energy efficiency 62.5	
one 3 - Energy efficiency 54.3	
one 4 - Energy efficiency 62.5	
ne 5 - Energy efficiency 0	
E hob 58.8	

Thursday, November 20, 2025