Product fiche pursuant to Delegated Regulation (EU) no. 65/2014

Domestic Ovens	Answer	Units
Supplier's Name or Trade Mark	Whirlpool	
Model	CD67G0CCX	
Energy efficiency index (EEI cavity) for each cavity of the model	M 73.7 / 80.5	
Facility of the state of the st	A . /A .	
Energy efficiency class for each cavity	A+/A+	
Energy consumption per cycle for each cavity if available in conventional mode and in-fan forced	M Con 1.48 KWH 5.33MJ /	
convection mode (kWh electric cookers) and in MJ (gas cookers)	2nd Con 1.2 kwh 4.33 MJ	kWh
The number of cavities	2	
The heat source per cavity	Gas	
The volume of each cavity	M 84 / 42	litres