Produktinformasjon i henhold til Delegert kommisjonsforordning (EU) nr. 65/2014

Varemerke	AEG
Modell	CIB6674APM 947942487
Energieffektivitetsindeks EEI - Hovedstekeovn	81.4
Energieffektivitetsklasse - Hovedstekeovn	A+
Energiforbruk med standard matmengde, over- og undervarme (kWh/syklus) – Hovedstekeovn	0.98
Energiforbruk med standard matmengde, viftetvun- get modus (kWh/cycle) – Hovedstekeovn	0.7
Antall hulrom	1
Varmekilde	Elektrisitet
Volum (l) - Hovedstekeovn	73

INFORMASJON I HENHOLD TIL EU 66/2014

Attribute Name	Position	Symbol	Value	Unit
Model Denomination			CIB6674APM 947942487	
Type of hob			Hob inside Freestanding Cooker	
Number of electric cooking zones			4	
Number of electric cooking areas				
Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates) per electric cooking zone and/or area			Induction	
Energy consumption per cooking zone or area calculated per kg	Left Front	$EC_{electric\ cooking}$	176	Wh/kg
	Left Rear	$EC_{electric\ cooking}$	181	Wh/kg
	Right Front	$EC_{electric\ cooking}$	193	Wh/kg
	Right Rear	$EC_{electric\ cooking}$	179	Wh/kg
Energy consumption for the hob calculated per kg		$EC_{electric\ hob}$	182.25	Wh/kg

INFORMASJON I HENHOLD TIL EU 66/2014

Attribute Name	Position	Symbol	Value	Unit
Model Denomination			CIB6674APM 947942487	
Type of oven			Oven inside freestanding cooker	
Mass of the appliance		M	68,0	Kg
Number of cavities			1	
Heat source per cavity (electricity or gas)			ELEKTRISK	
Volume per cavity	-	V	73	L
Energy consumption (electricity) required to heat a standardised load in a cavity of an electric heated oven during a cycle in conventional mode per cavity (electric final energy)	-	$EC_{electric\ cavity}$	0.98	kwh/cycle
Energy consumption required to heat a standardised load in a cavity of an electric heated oven during a cycle in fan-forced mode per cavity (electric final energy)	-	$EC_{electric\ cavity}$	0.70	kwh/cycle
Energy Efficiency Index per cavity	-	EEI_{cavity}	81.4	

EN 60350-1 – Elektriske kjøkkenapparater – Del 1: Typer, ovner, dampovner og griller– metoder for måling av ytelse.