Description of the host devices and division into the groups for the RSS testing.

All 12 ovens (hosts) have the same control power electronic, user interface and wireless food probe system. The grouping for the RSS testing was carried out according to the size of the ovens. The ovens in the same group have the same host label location and differ only in front design or cooktops. The All cooktops are self-sufficient and have their own control power electronic.

Group for RSS testing	RSS tested host device	model name	rated power consumption	electronic: control power electronic	electronic: user interface	electronic: wireless food probe system	electronic: power electronic	cavity size	number of cavity	dimension of the oven (Width/Lin mm	cooktop	photo of the host device
1		**HK7B2 2SP (single oven)**	AC 120/240V 60Hz 6,7kW AC 120/208V 60Hz 5,0kW	EUP 7675	EPR 7605	EPI 7686	---	**150 liter**	**1**	**720x712x597**	---	**with** stainless steel frame on the glass of the door and user interface panel **other** door handle compared to HK8B2SP
	X	**HK8B2 2SP (single oven)**	AC 120/240V 60Hz 6,7kW AC 120/208V 60Hz 5,0kW	EUP 7675	EPR 7605	EPI 7686	---	**150 liter**	**1**	**720x712x597**	---	**without** stainless steel frame on the glass of the door and user interface panel
2		**HK7B2 2SP2 (double oven)**	AC 120/240V 60Hz 11,0kW AC 120/208V 60Hz 8,3kW	EUP 7675	EPR 7605	EPI 7686	EUP 7678 (for the lower cavity)	**150 liter**	**2 (only one is with wireless food probe system)**	**720x1290x597**	---	**with** stainless steel frame on the glass of the door and user interface panel
	X	**HK8B2 2SP2 (double oven)**	AC 120/240V 60Hz 11,0kW AC 120/208V 60Hz 8,3kW	EUP 7675	EPR 7605	EPI 7686	EUP 7678 (for the lower cavity)	**150 liter**	**2 (only one is with wireless food probe system)**	**720x1290x597**	---	**with** stainless steel frame on the glass of the door and user interface panel
3	X	**HK1G22-2**	AC 120/240V 60Hz 14,5kW AC 120/208V 60Hz 10,7kW	EUP 7675	EPR 7605		---	**150 liter**	1	**742x450x598**	**induction**	
		HK1G22-2	AC 120/240V 60Hz 6,7kW AC 120/208V 60Hz 5,0kW	EUP 7675	EPR 7605	EPI 7686	---	**150 liter**	1	**742x450x598**	**4 gas burners**	
4		**HK 1H10-2**	AC 120/240V 60Hz 6,7kW AC 120/208V 60Hz 5,0kW	EUP 7675	EPR 7605	EPI 7686	---	**163 liter**	1	**935x450x598**	**4 gas burners**	
		HK 1H10-2	AC 120/240V 60Hz 6,7kW AC 120/208V 60Hz 5,0kW	EUP 7675	EPR 7605	EPI 7686	---	**163 liter**	1	**935x450x598**	**4 gas burners + 1 grill plate**	
	X	**HK 1H10-2**	AC 120/240V 60Hz 6,7kW AC 120/208V 60Hz 5,0kW	EUP 7675	EPR 7605	EPI 7686	---	**163 liter**	1	**935x450x598**	**4 gas burners + 1 griddle plate**	
5		**HK 1H10-2**	AC 120/240V 60Hz 10kW AC 120/208V 60Hz 7,7kW	EUP 7675	EPR 7605	EPI 7686	---	**91 liter**	Range cooker including speed oven and gourmet drawer (only ovens with wireless food probe system) The gourmet drawer and speed oven have their own control power electronic and user interface	**1230x900x598**	**8 gas burners**	
		HK 1H10-2	AC 120/240V 60Hz 10kW AC 120/208V 60Hz 7,7kW	EUP 7675	EPR 7605	EPI 7686	---	**91 liter**	Range cooker including speed oven and gourmet drawer (only ovens with wireless food probe system) The gourmet drawer and speed oven have their own control power electronic and user interface	**1230x900x598**	**8 gas burners + 1 grill plate**	
	X	**HK 1H10-2**	AC 120/240V 60Hz 10kW AC 120/208V 60Hz 7,7kW	EUP 7675	EPR 7605	EPI 7686	---	**91 liter**	Range cooker including speed oven and gourmet drawer (only ovens with wireless food probe system) The gourmet drawer and speed oven have their own control power electronic and user interface	**1230x900x598**	**8 gas burners + 1 griddle plate**	