[English]

A	Trade mark		Samsung											
B	Model		RB31FE**B** RB31HE**B** RB32FE**B**	RB29FE**B** RB29HE**B**	RB31FE**C** RB31HE**C** RB33FE**C**	RB29FE**C** RB29HE**C** RB29[X]**/RB30[Y]	RB31FW**D** RB31FD**D**	RB31FS**D** RB31FE**D**	RB29FW**D** RB29FD**D**	RB29FS**D** RB29FE**D**	RB31HS**D**	RB28HS**D** RB29HS**D**	RB29HW**D**	RB31HW**D**
			* Asterisk(s) means variant model and can be varied (0-9) or (A-Z)											
C	Category		7 (Refrigerator-freezer)											
D	Energy efficiency class		A+++	A+++	A++	A++	A+	A+	A+	A+	A+	A+	A+	A+
E	Ecolabel Award		-	-	-	-	-	-	-	-	-	-	-	-
F	Annual energy consumption [kWh/annum], based on standard test results for 24 hours. Actual energy consumption will depend on how the appliance is used and where it is located		172	168	257	252	280	280	272	272	280	272	272	280
G	Fresh Food Storage Volume [L]		191	173	191	173	210	212	190	192	230	213	205	223
	Chill Storage Volume [L]		15	15	15	15	-	-	-	-	-	-	-	-
	Frozen Food Storage Volume [L]	Four Star [L]	98	98	98	98	98	98	98	98	76	76	76	76
		Two Star [L]	-	-	-	-	-	-	-	-	-	-	-	-
	Star Rating		****											
H	Design Temperature of other compartments		-	-	-	-	-	-	-	-	-	-	-	-
I	Frost-Free Compartment(s)		Fresh Food, Chill, Frozen Food				Fresh Food, Frozen Food							
J	Temperature Rise time [h]		24	24	20	20	20	20	20	20	20	20	20	20
K	Freezing capacity [kg/24 h]		13	13	13	13	12	12	12	12	12	12	12	12
L	Climate class		SN, N, ST, T This appliance is intended to be used at an ambient temperature between 10°C and 43°C				SN, N, ST This appliance is intended to be used at an ambient temperature between 10°C and 38°C				SN, N, ST, T This appliance is intended to be used at an ambient temperature between 10°C and 43°C			
M	Noise [dB(A)]		40	40	39	39	39	39	39	39	39	39	39	39
N	Built-In		-	-	-	-	-	-	-	-	-	-	-	-
O	Wine Storage appliance		-	-	-	-	-	-	-	-	-	-	-	-