## Specification sheet

Sheet of household combined washer-dries According to Regulation (EU) No. 90/60/EC



" \* " Asterisk(s) means variant model and can be varied (0-9) or (A-Z).

Samsung		
Model Name		WD12J8*****
Capacity	kg	12.0
Energy Efficiency Class		
A (highest efficient) to G (lowest efficient)		A
Energy Consumption		
Washing, spinning, and drying	kWh	8.16
Washing and spinning only	kWh	1.32
Washing Performance Class		
A (highest efficient) to G (lowest efficient)		A
Water Extraction Efficiency Class		
A (most efficient) to G (least efficient)		Α
Residual moisture	%	44
Maximum Spin Speed	rpm	1400
Capacity		
Washing	kg	12.0
Drying	kg	8.0
Water Consumption		
Washing, spinning, and drying	Ł	145
Washing and spinning only	Ł	65
Program duration		
Washing, spinning, and drying	min	917
Washing and spinning only	min	302
Programs to which the information on the label and the Sheet relate	Wash	Cotton 60 °C + Intensive + 1400 rpm
	Dry	Cotton Dry (Cupboard) + Spin
Estimated annual consumption for a 4-person household, always using the dries (200 cycles)		
Energy Consumption	kWh/yr	1632
Water Consumption	Ł	29000
Estimatd annual consumption for a 4-person household, never using the drier (200 cycles)		
Energy Consumption	kWh/yr	264
Water Consumption	Ł	13000

The drying energy consumption data has been measured under the conditions specified in Standard EN50229.

- First drying should be performed with 4 kg load (the load consist: 3 sheets and 16 towels) by selecting Cotton Dry (Cupboard) + Spin (1400);
- Second drying should be performed with 4 kg load (the load consist: 11 pillowcases and 13 towels) by selecting Cotton Dry (Cupboard) + Spin (1400);
- Third drying should be performed with 4 kg load (the load consist: 11 pillowcases and 13 towels) by selecting Cotton Dry (Cupboard) + Spin (1400);

(1 or 2 towels can be added or removed for setting weight.)