Product fiche_Commission Delegated Regulation(EU) No 1061/2010				
Supplier's trade mark	LG			
Supplier's model identifier	F 4 J5VJ6 T/Q (N,W,2~9,W,S,B,) W5J5TN4W, W5J*, F4J*	F 2 J5VJ6 T/Q (N,W,0~1,W,S,B,) W3J5TN4L, W3J*, F2J*	F 0 J5VJ5 T/Q (N,W,0~1,W,S,B,) F0J*	
Rated capac ty	8/7	8/7	8/7	kg
Energy efficiency class	A+++	A+++	A+++	
Awarded an "EU Ecolabel award" under Regulation (EC) No 66/2010	No	No	No	
Weighted annual energy consumption (AEC) in kWh per year based on 220 standard washing cycles for cotton programmemes at 60 °C and 40 °C at full and partial load, and the consumption of the low-power modes. Actual energy consumption will depend on how the app iance is used.	132/121	132/121	132/121	kWh/year
The energy consumption				
the standard 60 °C cotton programme at full load	0 71/0.65	0.71/0.65	0.71/0.65	kWh
the standard 60 °C cotton programme at partial load	0 61/0.53	0.61/0.53	0.61/0.53	kWh
the standard 40 °C cotton programme at partial load.	0.43/0.42	0.43/0.42	0.43/0.42	kWh
Weighted power consumption of the off-mode and of the left-on mode.	0.45	0.45	0.45	W
Weighted annual water consumption (AWC) in litres per year based on 220 standard washing cycles for cotton programmemes at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used.	10700/9200	10700/9200	10700/9200	litres/year
Spin-drying efficiency class on a scale from G (least efficient) to A (most efficient).	A	B	B	
Maximum spin speed attained for the standard 60 °C cotton programme at full load or the standard 40 °C cotton programme at partial load, whichever is the lower, and remaining moisture content attained for the standard 60 °C cotton programme at full load or the standard 40 °C cotton programme at partial load, whichever is the greater.	1400	1200	1000	rpm
	44	53	53	%
Standard washing programmemes to which the informat on in the label and the fiche relates, that these programmemes are suitable to clean normally soiled cotton laundry and that they are the most efficient programmemes in terms of combined energy and water consumption;	"Cotton+ 60 °C/40 °C "			
The programme time				
the standard 60 °C cotton programme at full load	326/303	326/303	326/303	min.
the standard 60 °C cotton programme at partial load	262/242	262/242	262/242	min.
the standard 40 °C cotton programme at partial load.	257/237	257/237	257/237	min.
The duration of the left-on mode (Tl)	10	10	10	min.
Airborne acoustical noise emiss ons expressed in dB(A) re 1 pW and rounded to the nearest integer during the washing and spinning phases for the standard 60 °C cotton programme at full load	55 73	55 72	55 72	dB(A)
Free-Standing				