

# APPENDIX

## Product Fiche

### Commission Delegated Regulation (EU) No 96/60/EC

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

LG	FWV917*TSE
<b>Energy efficiency class</b> *1	A
<b>Energy consumption</b>	
• Washing, spinning and drying (kWh/cycle) *2	7.14
• Washing and spinning only (kWh/cycle) *3	1.37
<b>Washing performance and water extraction efficiency class</b>	
• Washing performance class *4	A
• Water remaining after spin (as a proportion of dry weight of wash) *5	44
• Maximum spin speed (rpm) *6	1370
<b>Rated capacity</b>	
• Washing capacity (kg) *7	10.5
• Drying capacity (kg) *8	7
<b>Water consumption</b>	
• Water consumption for washing, spinning and drying (litres/cycle) *9	180
• Water consumption for washing and spinning only (litres/cycle) *10	70
<b>Washing and drying time (min.)</b> *11	789
<b>Estimated annual energy and water consumption for a four-person household, always using the drier (200 cycles)</b> *12	

LG	FWV917*TSE
• Energy consumption (kWh/year)	1428
• Water consumption (litres/year)	36000
<b>Estimated annual energy and water consumption for a four-person household, never using the drier (200 cycles)<sup>*12</sup></b>	
• Energy consumption (kWh/year)	274
• Water consumption (litres/year)	14000
<b>Noise during washing, spinning and drying phases using standard 60 °C cotton washing cycle and 'dry cotton' drying cycle.</b>	
• Washing in dB(A) re 1 pW	53
• Spinning in dB(A) re 1 pW	71
• Drying in dB(A) re 1 pW	54

\*1 Energy efficiency class scale is from A (more efficient) to G (less efficient).

\*2 For washing, spinning, and drying, in kWh per complete operating cycle.

\*3 For washing and spinning only, in kWh per washing cycle.

\*4 Washing performance class scale is from A (higher) to G (lower).

\*5 Water remaining after spin after standard 60 °C cotton washing cycle. (as proportion of dry weight of wash)

\*6 Attained for a standard 60 °C cotton washing cycle.

\*7 Of appliance for a standard 60 °C cotton washing cycle.

\*8 Of appliance for a standard 'dry cotton' drying cycle.

\*9 In liters, using standard 60 °C cotton washing cycle and 'dry cotton' drying cycle.

\*10 In litres, using standard 60 °C cotton washing (and spinning) cycle.

\*11 Programme time for complete operating cycle (60 °C cotton washing and 'dry cotton' drying).

\*12 The consumption of energy and water equal to 200 cycles consumption.