OPERATING DATA

Product fiche_Commission Directive 96/60/EC		
Supplier's trade mark	LG	
Supplier's model identifier	F4J6AM2W/S W5J6AM0WW F4J*TM(P)(0~9)W/S FWJ685WN	
The energy efficiency class of the model is determined in accordance with Annex IV. Expressed as 'Energyefficiency class… on a scale of A (more efficient) to G (less efficient)'. Where this information is provided in a table this may be expressed by other means providing it is clear that the scale is from A (more efficient) to G (less efficient).	A	
Where the information is provided in a table, and where some of the appliances listed in the table have been granted a 'Community Ecolabel' pursuant to Regulation (EEC) No 880/92, this information may be included here. In this case the row heading shall state 'Community Eco-label', and the entry shall consist of a copy of the Eco-label mark. This provision is without prejudice to any requirements under the EU Eco-label scheme.	No	
Energy consumption for washing, spinning, and drying, in kWh per complete operating cycle as defined in Annex I note V.	5.39	kWh /cycle
Energy consumption for washing and spinning only, in kWh per washing cycle as defined in Annex I note VI.	1.00	kWh /cycle
Washing performance class determined in accordance with Annex IV. Expressed as 'Washing performance class … on a scale of A (higher) to G (lower)'. This may be expressed by other means provided it is clear that the scale is from A (higher) to G (lower).	A	
Water extraction efficiency for a standard 60 °C cotton washing cycle, determined in accordance with the test procedures of the harmonised standards referred to in Article 1 (2). Expressed as 'Water remaining after spin … % (as proportion of dry weight of the wash)'.	44	%
Maximum spin speed attained as defined in Annex I note VIII.	1400	rpm
Washing capacity of appliance for a standard 60 °C cotton washing cycle, as defined in Annex I note IX.	8	kg
Drying capacity of appliance for a standard 'dry cotton' drying cycle, as defined in Annex I note X.	5	kg
Water consumption for washing, spinning and drying, in litres per complete operating cycle as defined in Annex I note XI.	105	litres / cycle
Water consumption for washing and spinning only, in litres, per standard 60 °C cotton washing (and spinning) cycle determined in accordance with the test procedures of the harmonized standards referred to in Article 1 (2).	56	litres / cycle

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Washing and drying time. Programme time for complete operating cycle (60 °C cotton washing and 'dry cotton' drying). For rated washing capacity, determined in accordance with the test procedures of the harmonised standards referred to in Artlicle 1 (2).	706	min.
The consumption of energy and water equal to 200 times theconsumption expressed in points 5 (energy) and 12 (water). This shall be expressed as 'estimated annual consumption for a four-person household, always using the drier (200 cycles)'.	1078	kWh / year
	21000	litres / year
The consumption of energy and water equal to 200 times the consumption expressed in points 6 (energy) and 13 (water). This shall be expressed as 'estimated annual consumption for a four-person household, never using the drier (200 cycles)'.	200	kWh / year
	11200	litres / year
Noise during washing, spinning and drying phases using standard 60 °C cotton washing cycle and 'dry cotton' drying cycle.	55/74/57	dB(A)