## **PRODUCT FICHE**

Complying Commission Delegated Regulation (EU) No 1061/201

Supplier name or trademark	Beko
Model name	WM 5102W
Rated capacity (kg)	5
Energy efficiency class (1)	A+
Annual Energy Consumption (kWh) (2)	158
Energy consumption of the standard 60°C cotton programme at full load (kWh)	0.743
Energy consumption of the standard 60°C cotton programme at partial load (kWh)	0.687
Energy consumption of the standard 40°C cotton programme at partial load (kWh)	0.606
Power consumption in 'off-mode' (W)	0.250
Power consumption in 'left-on mode' (W)	1.00
Annual Water Consumption (I) (3)	7260
Spin-drying efficiency class (4)	С
Maximum spin speed (rpm)	1000
Remaining moisture Content (%)	62
Standard cotton programme (5)	Cotton Eco 60°C and 40°C
Programme time of the standard 60°C cotton programme at full load (min)	159
Programme time of the standard 60°C cotton programme at partial load (min)	129
Programme time of the standard 40°C cotton programme at partial load (min)	129
Duration of the left-on mode (min)	N/A
Airborne acoustical noise emissions washing/spinning (dB)	59/75
Built-in	No

<sup>(1)</sup> Scale from A+++ (Highest Efficiency) to D (Lowest Efficiency)

<sup>&</sup>lt;sup>(2)</sup> Energy Consumption based on 220 standard washing cycles for cotton programmes 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 appliance is used.

<sup>&</sup>lt;sup>(3)</sup> Water consumption based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load. Actual water consumption will depend on how the appliance is used.

<sup>(4)</sup>Scale from A (Highest Efficiency) to G (Lowest Efficiency)

<sup>(5) &</sup>quot;Standard 60°C cotton programme" and the "standard 40°C cotton programme" are the standard washing programmes to which the information in the label and the fiche relates and these programmes are suitable to clean normally soiled cotton laundry and that they are the most efficient programmes in terms of combined energy and water consumption.