Data sheet household washing machines

In acc. with delegated regulation (EU) No. 1061/2010

Miele				
Model name / identifier	PWA	WCR860WPS SH2.0&TDOSXL&\		
Rated capacity ¹	kg	9,0		
Energy efficiency class A+++ (most efficient) to D (least efficient)		A+++		
Innual energy consumption (AE _c) ² Inergy consumption of the standard "60°C	kWh/year	130		
otton programme" at full load nergy consumption of the standard "60°C	kWh	0,74		
otton programme" at partial load Energy consumption of the standard "40°C	kWh	0,55		
otton programme" at partial load	kWh	0,35		
/eighted power consumption in off-mode (P₀) /eighted power consumption in the left-on	W	0,30		
node (P _I)	W	0,30		
/eighted annual water consumption (AW _c) ³	Litres/year	11.000		
pin-drying efficiency class (most efficient) to G (least efficient)		Α		
Maximum spin speed 4	1/min	1.600		
emaining moisture content ⁴	1/11III1 %	44		
tandard programme to which the information in the label and the fiche relates ⁵ rogramme time of the standard programme	,	Cottons 60/40 with arrow		
60°C cotton programme (full load)	min	179		
0°C cotton programme (partial load)	min	179		
0°C cotton programme (partial load)	min	179		
uration of the 'left-on' mode (T _i) ⁶	min	179		
irborne acoustical noise emissions	111111	15		
ashing phase ⁷	re 1 pW	46		
pinning phase ⁷	re 1 pW	72		
Built-in	•	_		

This product does not release silver ions during the washing cycle.

• Yes, standard feature

- 1 In kg of cotton for the standard "60 °C cotton programme "at full load or the "40 °C cotton programme" at full load, whichever is the lower.
- ² 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.
- ³ 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.
- 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.
- ⁵ These programmes are suitable to clean normally soiled cotton laundry and are the most efficient programmes in terms of combined energy and water consumption.
- ⁶ If the household washing machine is equipped with a power management system.
- $^{\rm 7}$ For the standard "60 °C cotton programme" at full load.