## **Product information sheet**

Supplier's name or trade mark:	upplier's name or trade mark: AEG					
Supplier's address:			Electrolux Appliances AB, Addington W Luton, Bedfordshire, LU4 9QQ, UK	ay,		
Model identifier:		LFR94946WS 914501224				
General product parameters						
Parameter	Value		Parameter	Value		
Rated capacity (kg) <sup>(1)</sup>	9.0		Dimensions in cm <sup>(1)</sup>	Height	85	
				Width	60	
				Depth	64	
Energy Efficiency Index EEI <sub>W</sub> <sup>(1)</sup>	41.4		Energy efficiency class <sup>(1)</sup>	A		
Washing efficiency index <sup>(1)</sup>	1.031		Rinsing effectiveness (g/kg) (1)	4.9		
Energy consumption in kWh per cycle, based on the eco 40-60 programme. Actual energy consumption will depend on how the appliance is used.	Rated capacity	0.555	Water consumption in litre per cycle,	Rated capacity	58	
	Half	0.360	based on the eco 40-60 programme. Actual water consumption will depend on how the appliance is used	Half	45	
	Quarter	0.280	and on the hardness of the water.	Quarter	37	
Maximum temperature inside the treated textile (°C) $^{(1)}$	Rated capacity	25	— Weighted remaining moisture			
	Half 23		content (%) <sup>(1)</sup>	53.4		
	Quarter	23				
Spin speed (rpm) <sup>(1)</sup>	Rated capacity	1351				
	Half	1351	Spin-drying efficiency class <sup>(1)</sup>	В		
	Quarter	1351				
Programme duration (h:min) <sup>(1)</sup>	Rated capacity	3:48		free-standing		
	Half	2:50	Туре			
	Quarter	2:45				
Airborne acoustical noise emissions during the spinning phase (dB(A) re 1 pW) (1)	72		Airborne acoustical noise emission class (spinning phase) (1)	А		
Off-mode (W) (if applicable)	0.50		Standby mode (W) (if applicable)	0.50		
Delay start (W) (if applicable)	4.00		Networked standby (W) (if applicable)	2.00		
Minimum duration of the guarantee	offered by th	ne supplier:		12 months		
This product has been designed to release silver ions during the washing cycle			no			
Additional information:		-				
Weblink to the supplier's website: htt	:ps://support	.electroluxe	roup.eu/external/PISlink/Products/9145	01224		

 $^{(1)}$  for the eco 40-60 programme.