Product information sheet

Model identifier L6TNC643G 9131 General product parameters: Parameter Value Parameter Rated capacity (b) (kg) Energy Efficiency Index (b) EEI _W 68,8 Energy efficience Washing efficiency index (b) 1,031 Rinsing effective Energy consumption in kWh per cycle, based on the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used. Rated capacity 44 Rated capacity	n Width Depth	alue 90 40 60	
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based on the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used. Rated capacity	ı	4,9	
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Spin speed (b) (rpm) Half 1351 Spin-drying effice			
nall 1551			
Quarter 1351	ency class (^b)	В	
Rated capacity 3:17			
Programme duration (^b) (h:min) Half 2:35	Type free-standing		
Quarter 2:35			
Airborne acoustical noise emissions n the spinning phase (b) (dB(A) re 1 bW) Airborne acoust class (b) (spinning phase (b) (s	cal noise emission g phase)	С	
Off-mode (W) (if applicable) 0,50 Standby mode (N) (if applicable) 0	0,50	
Delay start (W) (if applicable) 4,00 Networked stan	dby (W) (if applicable)	-	
Minimum duration of the guarantee offered by the supplier:			
This product has been designed to release silver ions during the washing cycle	24 months		

Additional information:

Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 is found: https://support.electroluxgroup.eu/external/PISlink/Products/913143624

(b) for the eco 40-60 programme.