DURABILITY INDEX CALCULATION AND PRESENTATION OF THE PARAMETERS WHICH ALLOWED TO ESTABLISH IT

Washing machine

This "FINAL_SCORE" tab in English is purely indicative. In order to meet regulatory obligations, only the "NOTE_FINALE" tab in French (see the next tab) is to be sent. Note: The results are automatically reported in the French tab.

Date of calculation	2025-03-26
Producer's or importer's name or trademark	SAMSUNG
Producer or importer adress	129 Samsung-ro Yeongtong-gu, Suwon-si Gyeonggi-do KOREA
Producer's or importer's model identifier	WF20DG8650BVU3

•	Criteria	Sub-criteria	Score of subcriterion /10	Weighting factor of subcriterion	Intermediate calculation	
		Wear resistance (theoretical service life in number of cycles)	10.0	0.45	5.0	
>		2 : Existence of no cost motor guarantee	10.0	0.05		
Reliability	SERVICING	2.1 Maintenance (including software)	5.0	0.28	1.7	
		2.2 Servicing	2.5	0.12		
		3.1 Commercial guarantee of durability	0	0.075	0.3	
Щ		3.2 Implementation of a continuous improvement process	10.0	0.025		
	Reliability grade out of 10				6.9	
Reparability	CRITERION 4 : DOCUMENTATION	4.1 Commitment on the availability over time (without charge) of the technical documentation and the other documentation related to user and maintenance instructions	10.0	0.2	- 2.5	
		4.2 Consumer support for diagnosis and repair	10.0	0.05		
	CRITERION 5 : DISASSEMBLY, ACCESSIBILITY, TOOLS, FASTENERS	5.1 Ease of disassembly parts from List 2*	9.3	0.13	2.4	
		5.2 Necessary tools (List 2)	10.0	0.06		
		5.3 Fasteners characteristics parts from List 1** and List 2	10.0	0.06		
	CRITERION 6 : AVAILABILITY OF SPARE PARTS	6.1 Availability over time parts from List 2	10.0	0.13	2.5	
		6.2 Availability over time parts from List 1	10.0	0.06		
		6.3 Delivery time parts from List 2	10.0	0.03		
		6.4 Delivery time parts from List 1	9.3	0.03		
	CRITERION 7 : PRICE OF SPARE PARTS	7. Ratio between price of parts from list 2 to the price of the product	10.0	0.25	2.5	
	Reparability grade out of 10					
	Index score out of 10					