REPAIRABILITY INDEX CALCULATION AND PRESENTATION OF	Diskunstan
THE PARAMETERS WHICH ALLOWED TO ESTABLISH IT	Dishwasher

Date of calculation		6/10/2024						
Producer's or importer's	r's or importer's name or trademark LG Electron			nics				
Producer or importer adress LG Twin Tower 128, Yeouido-dong, Yeon			ong, Yeongdeu	leungpo District, Seoul, Corée du Sud				
Producer's or importer's model identifier DB243								
This "FIN		h is purely indicative. In order to meet regulator tab) is to be sent. Note: The results are automati		· ·	_	" tab in Fre	nch	
Criteria		Sub-criteria		Score of subcriterion /10	Weighting factor of subcriterion	Score of criterion /20	Total criteria scores /100	
CRITERION 1 : DOCUMENTATION	1.1 Availability of the technica maintenance instructions	l documentation and other documentation related to user and	and other documentation related to user and 9.6 2 19.2 19.2					
CRITERION 2 : DISASSEMBLY, ACCESSIBILITY, TOOLS, FASTENERS	2.1 Ease of disassembly parts	rom List 2*		8.7	1			
	2.2 Necessary tools (List 2)			10.0	0.5	18.3		
	2.3 Fasteners characteristics parts from List 1** and List 2			9.3	0.5		92.4	
CRITERION 3 : AVAILABILITY OF SPARE PARTS	3.1 Availability over time parts from List 2		6.0	1	14.8			
	3.2 Availability over time parts from List 1		10.0	0.5				
	3.3 Delivery time parts from List 2		6.0	0.3				
	3.4 Delivery time parts from L	st 1		10.0	0.2			
CRITERION 4 : PRICE OF SPARE PARTS	4. Ratio between price of part	s from list 2 to the price of the product		10.0	2	20.0		
CRITERION 5 : SPECIFIC CRITERION	5.1 Accessibility of usage-cour	ter to consumers		10.0	1			
	5.2 Free remote assistance	remote assistance 10.0 0.5		20.0				
	5.3 Possibility to reset softwar	es		10.0	0.5			
				Reparabi	lity index o	on 10	9.2	

\* list 2: list of a maximum of 3 to 5 spare parts (depending on the category of equipment concerned) whose broken or malfunctioning parts are the most frequent; \*\* list 1: list of a maximum of 10 other spare parts (depending on the category of equipment concerned) whose good condition is necessary for the operation of the equipment.