

Table 4 : Content, order and format of the product data sheet

	Parameter	Parameter value and precision			Unit
1.	Supplier's name or trade name	Işı k Elektronik San.ve Tic. A.Ş			
	Supplier's address	Osmangazi Mah. Ahmet Yesevi Cad.No:12 Esenyurt / İstanbul			
2.	Model identifier	ML50EW8000F			
3.	Energy efficiency class for Standard Dynamic Range (SDR)	E			
4.	Operating power demand for Standard Dynamic Range (SDR)	53,0			W
5.	Energy efficiency class for High Dynamic Range (HDR)	E			
6.	Operating power demand for High Dynamic Range (HDR)	54,0			W
7.	Off-position power demand	0			W
8.	Hibernation power demand	0,5			W
9.	Networked hibernation power demand	0			W
10.	Electronic display type	Television/ Monitor			
11.	Aspect ratio	16	:	9	integer
12.	Screen resolution (pixels)	3840	x	2160	Pixels
13.	Screen diagonal	127			Cm
14.	Screen diagonal	50			İnches
15.	Visible screen area	67,5			dm ²
16.	Used panel technology	ULTRA HD LED			
17.	Available Automatic Brightness Control (ABC)	No			
18.	Available voice recognition sensor	No			
19.	Motion sensor available	No			
20.	Image refresh frequency rate (default)	60			Hz
21.	Minimum guaranteed availability of software and firmware updates (from the end of market sale)	8			years
22.	Minimum guaranteed availability of spare parts (from the end of market sale)	7			years
23.	Minimum warranty product support	2			years
	Minimum duration of the general warranty offered by the supplier	2			years
24.	Power supply type	Internal			
25.	External power supply (non-standardized and included in the product box)				
	i, ii, iii	Standard Name	-		
		Input Voltage	-		V
		Output Voltage	-		V
26.	Standardized external power supply (or appropriate one if not included in the product box)	Standard Name	-		
		Required output voltage value	-		V
		Required passing current value (minimum)	-		A
		Required current frequency	-		Hz

* bb, yy, zz codes are variables such as model name, cabin type, control type, color given according to customer demand. Codes can be a number 0-9 or a space or a symbol.