Product Information Sheet (EU Regulation 2019/2013)			
Parameter		**Parameter or Value and Precision**	**Unit**
1	Supplier's name or trade mark	Panasonic	
	Supplier's address	Panasonic Testing Centre Panasonic Marketing Europe GmbH Winsbergring 15, 22525 Hamburg, Germany	
2	Model identifier	TX-43LXW834 TX-43LX800B TX-43LX800E TX-43LX810E TX-43LX820E TX-43LXT886 TX-43LXF887 TX-43LXN888 TX-43LXX889	
3	Energy efficiency class for Standard Dynamic Range (SDR)	G	
4	On mode power demand for Standard Dynamic Range (SDR)	54,0	W
5	Energy efficiency class (HDR)	G	
6	On mode power demand in High Dynamic Range (HDR) mode, if implemented	103	W
7	Off mode, power demand, if applicable	0,3	W
8	Standby mode power demand, if applicable	0,5	W
9	Networked Standby mode power demand, if applicable	2,0	W
10	Electronic display category — Television		
	Monitor		
	Signage		
	Other		
11	Size ratio	16 : 9	integer
12	Screen resolution (pixels)	3840 x 2160	pixels
13	Screen diagonal	108	cm
14	Screen diagonal	43	inches
15	Visible screen area	49,83	dm²
16	Panel technology used	LED LCD	
17	Automatic Brightness Control (ABC) available — YES		
	NO		
18	Voice recoganition sensor available — YES		
	NO		
19	Room presence sensor available — YES		
	NO		
20	Image refresh frequency rate (default)	50	Hz
21	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8	Year
22	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7	Year
23	Minimum guaranteed product support	7	Year
	Minimum duration of the general guarantee offered by the supplier	1	Year
24	Power supply type — Internal		
	External		
	Standardised external		
25	External power supply (non standardized and included in the product box)		
i			
ii	Input Voltage		V
iii	Output Voltage		V
26	External standardised power supply (or suitable one if not included in the product box)		
i	Standard Name or list		
ii	Required output voltage		V
iii	Required delivered current		A
iv	Required current frequency		Hz