

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 Winsberggring 15, 22525 Hamburg, Germany			
2	Model identifier		TX-55MXW954 TX-55MXT976 TX-55MXF977 TX-55MX950E TX-55MX950B TX-55MXN978 TX-55MXX979			
3	Energy efficiency class for Standard Dynamic Range (SDR)		G			
4	On mode power demand for Standard Dynamic Range (SDR)		84,0		W	
5	Energy efficiency class (HDR)		G			
6	On mode power demand in High Dynamic Range (HDR) mode, if implemented		192		W	
7	Off mode, power demand, if applicable				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		139,0		cm	
14	Screen diagonal		55		inches	
15	Visible screen area		82,3		dm²	
16	Panel technology used		LED LCD			
17	Automatic Brightness Control (ABC) available	YES				
NO						
18	Voice recognition sensor available	YES				
NO						
19	Room presence sensor available	YES				
NO						
20	Image refresh frequency rate (default)		100		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	