Product Information Sheet (EU Regulation 2019/2013)						
	Parameter		Parameter or Value and Precision		and Precision	Unit
	Supplier's name or trade mark		Panasonic Corporation			
	Supplier's address		Panasonic Testing Centre Panasonic Marketing Europe GmbH Winsbergring 15, 22525 Hamburg, Germany		Europe GmbH	
	lidentifier		TX-65MX650B		50B	
	y efficiency class for Standard Dynamic Range (SDR)		E			
	node power demand for Standard Dynamic Range (SDR)		85.0			w
	y efficiency class (HDR)		G			
	de power demand in High Dynamic Range (HDR) mode, if implemented		149			w
	ode, power demand, if applicable					w
8	by mode power demand, if applicable		0.5			w
	Networked Standby mode power demand, if applicable		2.0			w
10		Television Monitor				
	Electronic display category	Signage				
		Other				
	Size ratio		16	1	9	integer
	Screen resolution (pixels)		3840	x	2160	pixels
	Screen diagonal Screen diagonal			163.9		cm
	Screen diagonal Visible screen area		65 114.8			inches
	Panel technology used		DIRECT LED		FD	dm²
17		YES				
	Automatic Brightness Control (ABC) available	NO				
18	Voice recoganition sensor available	YES				
	voice recognition sensor available	NO				
19	Room presence sensor available	YES				
20	Image refresh frequency rate (default)	NO	50			Hz
20			50			112
21	imum guaranteed availability of software and firmware updates m the date of end of the placement on the market)		8			Year
22	imum guaranteed availability of spare parts m the date of end of the placement on the market)		7			Year
23	mum guaranteed product support		7			Year
	Minimum duration of the general guarantee offered by the supplier		1			Year
24		Internal				
	Power supply type	External				
		Standardised external				
25	ernal power supply (non standardized and included in the product box)					
		Input Voltage				v
		Output Voltage				v
26	6 External standardised power supply (or suitable one if not included in the product box)					
		Standard Name or list				
		Required output voltage				v
		Required delivered current				А
iv		Required current frequency				Hz