	iii	Output voltage			-	٧
26.	· -					
	i	-				
	ii	Required output voltage			-	ν
	iii	Required delivered current (minimum)			-	Α
	iv	Required current frequency			-	Hz
1.	Supplier's name or trademark EIZO					
	Supplier's address.		EIZO Europe GmbH,			
			Belgrader Straße 2,			
$\perp$			Mönchengladbach, DE			
2.		del identifier	FlexS can EV2485			
3.	(SD	ergy Efficiency Class for Standard Dynamic Range R)	С			
4.	0n	mode power demand in SDR	12,0			W
5.	Ene (HD	rgy Efficiency Classfor High Dynamic Range R)	na			
6.	0n	mode power demand in HDR, if implemented	na			W
7.	Off	mode, power demand, if applicable	0,0			W
8.	Sta	ndby mode power demand, if applicable	0,5			W
9.	Net	worked standby mode power demand, if	na		W	
	applicable					
10.	Elec	tronic display category	Monitor			
11.	Size	ratio	16	:	10	
12.	Scre	een resolution	1920	х	1 200	pixels
13.	Scre	een diagonal	61,1			cm
14.	Screen diagonal 24		24	inches		
15.	Visi	Visible screen area 16,8			dm²	
16.	Pan	el technology used	LCD			
17.	Aut	omatic Brightness Control (ABC) available	Yes			
18.	Voi	ce recognition sensor available	No			
19.	Roo	m presence sensor available	No			
20.	lma	ge refresh frequency rate (default)	60			Hz
21.		nimum guaranteed availability of software and			-	Years
		ware updates (from the date of end of the				
	_	cement on the market)				.,
22.		nimum guaranteed availability of spare parts			-	Years
		m the date of end of the placement on the ket)				
23.	Minimum guaranteed product support		-	Years		
		Minimum duration of the general guarantee offered		-	Years	
	_	y the supplier				
24.	Power supply type Internal					
25.	External power supply (non standardized and included in the product box)					
	İ	-				
	ii	Input voltage			-	V