Test for the visual linearized output of l	Pictures D1W-100-	-0 <b>to D7W</b> -10	00-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	/ (x)!
Test of the (flower) image according to Are clear (immediately conspicuous) diffe Subjective remarks about the colour repro	erences recognized l	between repro	oduction and t	test chart?	Yes/No
the CIE-test colours and the 16 grey steps			ess contrast":		
Treat of the weed with a of we diel and times	w p w c w	D	40 m²o4 D	<b>333</b> 7 100 0	
Test of the resolution of radial gratings	u u		$W-B_{\rm d}$		W-Z
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),			Yes/No		
Resolution diameter:	mm	mm	mm	mm	mr
Test of the 14 CIE-test colours according	ng to nicture D3W	-100-0			
Are clear (immediately conspicuous) diff			oduction and	test chart?	Yes/No
If Yes: How many colours have clear diff	_				Steps
Test of 16 visual equidistant $L^*$ -grey st	ens according to n	icture D3W-	100-0		
Are the 16 steps on the upper rows disting					Yes/No

OE580-3A-100-1

i LAB*ref	l*out LAB*out	LAB*out/c-ref	ΔE* Start output S1
1 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.01 <b>Specification according to</b>
2 6.36 0.0 0.0	0.07 6.36 0.0 0.0	0.0 0.0 0.0	0.01 ISO/IEC 15775 Annex G
3 12.72 0.0 0.0	0.13 12.72 0.0 0.0	0.0 0.0 0.0	0.01 and DIN 33866-1 Annex G
4 19.08 0.0 0.0	0.2 19.08 0.0 0.0	0.0 0.0 0.0	0.01
5 25.44 0.0 0.0	0.27 25.44 0.0 0.0	0.0 0.0 0.0	0.01
6 31.8 0.0 0.0	0.33 31.8 0.0 0.0	0.0 0.0 0.0	0.01
7 38.16 0.0 0.0	0.4 38.16 0.0 0.0	0.0 0.0 0.0	0.01
8 44.52 0.0 0.0	0.47 44.52 0.0 0.0	0.0 0.0 0.0	0.01
9 50.89 0.0 0.0	0.53 50.89 0.0 0.0	0.0 0.0 0.0	0.01
10 57.25 0.0 0.0	0.6 57.25 0.0 0.0	0.0 0.0 0.0	0.01
11 63.61 0.0 0.0	0.67 63.61 0.0 0.0	0.0 0.0 0.0	0.01
12 69.97 0.0 0.0	0.73 69.97 0.0 0.0	0.0 0.0 0.0	0.01
13 76.33 0.0 0.0	0.8 76.33 0.0 0.0	0.0 0.0 0.0	0.01
14 82.69 0.0 0.0	0.87 82.69 0.0 0.0	0.0 0.0 0.0	0.01
15 89.05 0.0 0.0	0.93 89.05 0.0 0.0	0.0 0.0 0.0	0.01 Mean lightness difference (16 steps)
16 95.41 0.0 0.0	1.0 95.41 0.0 0.0	0.0 0.0 0.0	$0.01  \Delta E^*_{\text{CIELAB}} =  0.0$
17 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.01
18 23.85 0.0 0.0	0.25 23.85 0.0 0.0	0.0 0.0 0.0	0.01
19 47.71 0.0 0.0	0.5 47.71 0.0 0.0	0.0 0.0 0.0	0.01
20 71.56 0.0 0.0	0.75 71.56 0.0 0.0	0.0 0.0 0.0	0.01 Mean lightness difference (5 steps)
21 95.41 0.0 0.0	1.0 95.41 0.0 0.0	0.0 0.0 0.0	$0.01  \Delta L^*_{\text{CIELAB}} =  0.0$
	Mean colour reproducti	on index: R	$*_{ab,m} = 100$
OE580-3A-100-2: File	: Measure unknown; Device: I	evice unknown; Date: I	Date unknown

Test for the visual linearized output of l	Pictures D1W-101-	-0 <b>to D7W</b> -10	01-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	y (x)!
Test of the (flower) image according to Are clear (immediately conspicuous) diffe Subjective remarks about the colour repro the CIE-test colours and the 16 grey steps	erences recognized be duction of the (flow within the image, f	between reprover) image, for example "l	ess contrast":		Yes/No
Test of the resolution of radial gratings	$W-R_{_{\circlearrowleft}}W-G_{_{\circlearrowleft}}W-$	$B_{ m d}$ according	to picture D	<b>2W</b> -101-0	
		$W$ – $G_{\rm d}$			W-Z
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
Resolution diameter:	mm	mm	mm	mm	mr
Test of the 14 CIE-test colours according	ng to picture D3W	-101-0			
Are clear (immediately conspicuous) diffe			oduction and	test chart?	Yes/No
If Yes: How many colours have clear diff	derences? of the	ne given 14 st	eps:		Steps
Test of 16 visual equidistant $L^*$ -grey st	eps according to p	icture D3W-	101-0		
Are the 16 steps on the upper rows disting					
Are the 10 steps on the upper fows disting	guishable?				Yes/No

OE580-3A-101-1

i LAB*	ref		l*out	LAB*	out		LAB*	out/c-	ref	ΔΕ*	Start output S1
1 5.69	0.0	0.0	0.0	5.69	0.0	0.0	0.0	0.0	0.0	0.01	Specification according to
2 11.67	0.0	0.0	0.1	14.73	0.0	0.0	3.06	0.0	0.0	3.06	ISO/IEC 15775 Annex G
3 17.65	0.0	0.0	0.18	21.96	0.0	0.0	4.3	0.0	0.0	4.3	and DIN 33866-1 Annex G
4 23.63	0.0	0.0	0.26	28.63	0.0	0.0	4.99	0.0	0.0	4.99	
5 29.62	0.0	0.0	0.33	34.96	0.0	0.0	5.34	0.0	0.0	5.34	
6 35.6	0.0	0.0	0.39	41.05	0.0	0.0	5.46	0.0	0.0	5.46	
7 41.58	0.0	0.0	0.46	46.96	0.0	0.0	5.38	0.0	0.0	5.38	
8 47.56	0.0	0.0	0.52	52.72	0.0	0.0	5.16	0.0	0.0	5.16	
9 53.54	0.0	0.0	0.59	58.36	0.0	0.0	4.82	0.0	0.0	4.82	
10 59.52	0.0	0.0	0.65	63.88	0.0	0.0	4.36	0.0	0.0	4.36	
11 65.5	0.0	0.0	0.71	69.32	0.0	0.0	3.82	0.0	0.0	3.82	
12 71.48	0.0	0.0	0.77	74.67	0.0	0.0	3.19	0.0	0.0	3.19	
13 77.47	0.0	0.0	0.83	79.95	0.0	0.0	2.49	0.0	0.0	2.49	
14 83.45	0.0	0.0	0.89	85.16	0.0	0.0	1.72	0.0	0.0	1.72	
15 89.43	0.0	0.0	0.94	90.31	0.0	0.0	0.89	0.0	0.0		Mean lightness difference (16 steps)
16 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0	0.01	$\Delta E^*_{\text{CIELAB}} = 3.4$
17 5.69	0.0	0.0	0.0	5.69	0.0	0.0	0.0	0.0	0.0	0.01	
18 28.12	0.0	0.0	0.31	33.4	0.0	0.0	5.28	0.0	0.0	5.28	
19 50.55	0.0	0.0	0.56	55.55	0.0	0.0	5.0	0.0	0.0	5.0	
20 72.98	0.0	0.0	0.78	76.0	0.0	0.0	3.02	0.0	0.0		Mean lightness difference (5 steps)
21 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0		$\Delta L^*_{\text{CIELAB}} = 2.7$
Mean colour reproduction index: R								₹* <sub>ab,n</sub>	n = 85		

OE580-3A-101-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

Test for the visual linearized output of I	Pictures D1W-102	-0 <b>to D7W</b> -10	02-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	y (x)!
Test of the (flower) image according to part of the clear (immediately conspicuous) diffe Subjective remarks about the colour reproductive CIE-test colours and the 16 grey steps	rences recognized duction of the (flow within the image, f	between reprover) image, For example "I	less contrast":		Yes/No
Test of the resolution of radial gratings	$W-R_{\phi}$ $W-G_{\phi}$ $W-$	$\boldsymbol{B}_{\mathrm{d}}$ according	to picture D	<b>2W</b> -102-0	
	$W\!\!-\!\!R_{ m d}$	$W\!\!-\!\!G_{\scriptscriptstyle  m d}$	$W\!\!-\!\!B_{ m d}$	$W\!-\!N$	W– $Z$
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
Resolution diameter:	mm	mm	mm	mm	mm
Test of the 14 CIE-test colours according	ng to picture D3W	-102-0			
Are clear (immediately conspicuous) diffe				test chart?	Yes/No
If Yes: How many colours have clear diff	erences? of the	he given 14 st	eps:		Steps
Test of 16 visual equidistant $L^*$ -grey sto		icture D3W-	102-0		
Are the 16 steps on the upper rows disting					Yes/No
If No: How many steps can be distinguish	ied'? of tl	he given 16 st	eps:		Steps

OE580-3A-102-1

i LAB*	ref		l*out	LAB*	out		LAB*	out/c-	ref	ΔΕ*	Start output S1
1 10.99	0.0	0.0	0.0	10.99	0.0	0.0	0.0	0.0	0.0	0.01	Specification according to
2 16.62	0.0	0.0	0.14	22.52	0.0	0.0	5.9	0.0	0.0	5.9	ISO/IEC 15775 Annex G
3 22.25	0.0	0.0	0.23	30.18	0.0	0.0	7.93	0.0	0.0	7.93	and DIN 33866-1 Annex G
4 27.88	0.0	0.0	0.31	36.84	0.0	0.0	8.97	0.0	0.0	8.97	
5 33.5	0.0	0.0	0.38	42.93	0.0	0.0	9.43	0.0	0.0	9.43	
6 39.13	0.0	0.0	0.45	48.63	0.0	0.0	9.5	0.0	0.0	9.5	
7 44.76	0.0	0.0	0.51	54.03	0.0	0.0	9.27	0.0	0.0	9.27	
8 50.39	0.0	0.0	0.57	59.19	0.0	0.0	8.81	0.0	0.0	8.81	
9 56.02	0.0	0.0	0.63	64.17	0.0	0.0	8.15	0.0	0.0	8.15	
10 61.64	0.0	0.0	0.69	68.98	0.0	0.0	7.33	0.0	0.0	7.33	
11 67.27	0.0	0.0	0.74	73.65	0.0	0.0	6.38	0.0	0.0	6.38	
12 72.9	0.0	0.0	0.8	78.2	0.0	0.0	5.3	0.0	0.0	5.3	
13 78.53	0.0	0.0	0.85	82.64	0.0	0.0	4.11	0.0	0.0	4.11	
14 84.15	0.0	0.0	0.9	86.98	0.0	0.0	2.82	0.0	0.0	2.82	
15 89.78	0.0	0.0	0.95	91.23	0.0	0.0	1.45	0.0	0.0		Mean lightness difference (16 steps)
16 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0	0.01	$\Delta E^*_{\text{CIELAB}} = 6.0$
17 10.99	0.0	0.0	0.0	10.99	0.0	0.0	0.0	0.0	0.0	0.01	
18 32.1	0.0	0.0	0.36	41.45	0.0	0.0	9.36	0.0	0.0	9.36	
19 53.2	0.0	0.0	0.6	61.7	0.0	0.0	8.5	0.0	0.0	8.5	
20 74.31	0.0	0.0	0.81	79.32	0.0	0.0	5.01	0.0	0.0		Mean lightness difference (5 steps)
21 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0	0.01	$\Delta L^*_{\text{CIELAB}} = 4.6$
			Mea	n colou	ır rep	roducti	on inde	x:	1	R* <sub>ab,n</sub>	<sub>n</sub> = 74
OE580-3	A-102	-2: File	: Measu	re unkno	own; D	evice: D	evice un	known	; Date:	Date u	ınknown

Test for the visual linearized output of l	Pictures D1W-103	-0 <b>to D7W</b> -10	)3-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	y (x)!
Test of the (flower) image according to Are clear (immediately conspicuous) diffe Subjective remarks about the colour repro the CIE-test colours and the 16 grey steps	erences recognized duction of the (flow within the image, f	between reprover) image, for example "l	ess contrast":		Yes/No
Test of the resolution of radial gratings	$W-R_{\vartheta}W-G_{\vartheta}W-$	$B_{ m d}$ according	to picture D	<b>2W</b> -103-0	
	$W-R_d$	$W-G_d$	$W-B_d$	W-N	W-Z
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
Resolution diameter:	mm	mm	mm	mm	mi
Test of the 14 CIE-test colours according	ng to picture D3W	-103-0			
Are clear (immediately conspicuous) diff	erences recognized	between repr	oduction and	test chart?	
If Yes: How many colours have clear diff	Caranaga of th	ne given 14 st	ens:		Yes/No
	erences? or u	ic given 14 st	cps.		
Test of 16 visual equidistant $L^*$ -grey st	eps according to p	Ü	•		Steps
Test of 16 visual equidistant L*-grey st Are the 16 steps on the upper rows disting If No: How many steps can be distinguish	eps according to p guishable?	Ü	•		

OE580-3A-103-1

i LAB*	ref		l*out	LAB*	out		LAB*	out/c-	ref	ΔΕ*	Start output S1
1 18.01	0.0	0.0	0.0	18.01	0.0	0.0	0.0	0.0	0.0	0.01	Specification according to
2 23.17	0.0	0.0	0.17	31.35	0.0	0.0	8.18	0.0	0.0	8.18	ISO/IEC 15775 Annex G
3 28.33	0.0	0.0	0.27	38.93	0.0	0.0	10.6	0.0	0.0	10.6	and DIN 33866-1 Annex G
4 33.49	0.0	0.0	0.35	45.23	0.0	0.0	11.74	0.0	0.0	11.74	
5 38.65	0.0	0.0	0.42	50.82	0.0	0.0	12.17	0.0	0.0	12.17	
6 43.81	0.0	0.0	0.49	55.93	0.0	0.0	12.12	0.0	0.0	12.12	
7 48.97	0.0	0.0	0.55	60.7	0.0	0.0	11.73	0.0	0.0	11.73	
8 54.13	0.0	0.0	0.61	65.2	0.0	0.0	11.07	0.0	0.0	11.07	
9 59.29	0.0	0.0	0.66	69.47	0.0	0.0	10.18	0.0	0.0	10.18	
10 64.45	0.0	0.0	0.72	73.56	0.0	0.0	9.11	0.0	0.0	9.11	
11 69.61	0.0	0.0	0.77	77.49	0.0	0.0	7.88	0.0	0.0	7.88	
12 74.77	0.0	0.0	0.82	81.29	0.0	0.0	6.52	0.0	0.0	6.52	
13 79.93	0.0	0.0	0.87	84.97	0.0	0.0	5.04	0.0	0.0	5.04	
14 85.09	0.0	0.0	0.91	88.54	0.0	0.0	3.45	0.0	0.0	3.45	
15 90.25	0.0	0.0	0.96	92.02	0.0	0.0	1.77	0.0	0.0		Mean lightness difference (16 steps)
16 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0		$\Delta E^*_{\text{CIELAB}} = 7.6$
17 18.01	0.0	0.0	0.0	18.01	0.0	0.0	0.0	0.0	0.0	0.01	
18 37.36	0.0	0.0	0.41	49.47	0.0	0.0	12.11	0.0		12.11	
19 56.71	0.0	0.0	0.64	67.36	0.0	0.0	10.65	0.0		10.65	
20 76.06	0.0	0.0	0.83	82.22	0.0	0.0	6.16	0.0	0.0		Mean lightness difference (5 steps)
21 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0		$\Delta L^*_{\text{CIELAB}} = 5.8$
			Mea	n colou	ır rep	roducti	on inde	x:	i	R* <sub>ab,n</sub>	1 = 67
OE580-3	A-103	-2: File	: Measu	re unkno	own; D	evice: D	evice un	known	; Date:	Date u	nknown

Test for the visual linearized output of	Pictures D1W-104-	-0 <b>to D7W</b> -10	04-0		
Output test with the computer display	( ) or the external	display ( )	pl	ease mark by	y (x)!
Test of the (flower) image according to	picture D1W-104-	0			
Are clear (immediately conspicuous) diffe			oduction and t	est chart?	Yes/No
Subjective remarks about the colour repro the CIE-test colours and the 16 grey steps			ann aontrant".		
the CIE-test colours and the 10 grey steps	0 .	•			
				•••	
Test of the resolution of radial gratings	u u	u –	-		W 2
Is the resolution diameter < 6 mm?			<b>W−B</b> <sub>d</sub> Yes/No		<i>W−Z</i> Yes/No
Test with magnifying glass (6x),	i es/ino	i es/No	i es/No	i es/ivo	i es/ino
Resolution diameter:	mm	mm	mm	mm	mr
Test of the 14 CIE-test colours accordi	ng to nicture D3W	-104-0			
Are clear (immediately conspicuous) diff			oduction and	test chart?	Yes/No
If Yes: How many colours have clear diff				tost chart.	Steps
Test of 16 visual equidistant L*-grey st					Биерз
rest of to visual equidistant L -grey st	teps according to p	icture D3W-	104-0		осера
Are the 16 steps on the upper rows distin If No: How many steps can be distinguish	guishable?	icture D3W- ne given 16 st			Yes/No Steps

OE580-3A-104-1

i LAB*	ref		l*out	LAB*	out		LAB*	out/c-	ref	ΔΕ*	Start output S1
1 26.85	0.0	0.0	0.0	26.85	0.0	0.0	0.0	0.0	0.0	0.01	Specification according to
2 31.42	0.0	0.0	0.21	41.05	0.0	0.0	9.63	0.0	0.0	9.63	ISO/IEC 15775 Annex G
3 35.99	0.0	0.0	0.31	48.1	0.0	0.0	12.11	0.0	0.0	12.11	and DIN 33866-1 Annex G
4 40.56	0.0	0.0	0.39	53.75	0.0	0.0	13.18	0.0	0.0	13.18	
5 45.13	0.0	0.0	0.46	58.64	0.0	0.0	13.51	0.0	0.0	13.51	
6 49.7	0.0	0.0	0.53	63.05	0.0	0.0	13.34	0.0	0.0	13.34	
7 54.27	0.0	0.0	0.59	67.09	0.0	0.0	12.82	0.0	0.0	12.82	
8 58.84	0.0	0.0	0.64	70.87	0.0	0.0	12.02	0.0	0.0	12.02	
9 63.41	0.0	0.0	0.69	74.42	0.0	0.0	11.01	0.0	0.0	11.01	
10 67.99	0.0	0.0	0.74	77.79	0.0	0.0	9.81	0.0	0.0	9.81	
11 72.56	0.0	0.0	0.79	81.01	0.0	0.0	8.46	0.0	0.0	8.46	
12 77.13	0.0	0.0	0.84	84.1	0.0	0.0	6.97	0.0	0.0	6.97	
13 81.7	0.0	0.0	0.88	87.07	0.0	0.0	5.37	0.0	0.0	5.37	
14 86.27	0.0	0.0	0.92	89.94	0.0	0.0	3.67	0.0	0.0	3.67	
15 90.84	0.0	0.0	0.96	92.71	0.0	0.0	1.88	0.0	0.0		Mean lightness difference (16 steps)
16 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0	0.01	$\Delta E^*_{\text{CIELAB}} = 8.4$
17 26.85	0.0	0.0	0.0	26.85	0.0	0.0	0.0	0.0	0.0	0.01	
18 43.99	0.0	0.0	0.45	57.47	0.0	0.0	13.48	0.0	0.0	13.48	
19 61.13	0.0	0.0	0.67	72.67	0.0	0.0	11.54	0.0	0.0	11.54	
20 78.27	0.0	0.0	0.85	84.85	0.0	0.0	6.58	0.0	0.0		Mean lightness difference (5 steps)
21 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0	0.01	$\Delta L^*_{\text{CIELAB}} = 6.3$
			Mea	n colou	ır rep	roduct	ion inde	x:		R* <sub>ab,n</sub>	1 = 64
OE580-3	A-104	-2: File	: Meası	ire unkno	own; D	evice: I	Device un	known	; Date:	Date u	nknown

Test for the visual linearized output of F	Pictures D1W-105	-0 <b>to D7W</b> -10	05-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	y (x)!
Test of the (flower) image according to part of the clear (immediately conspicuous) diffe Subjective remarks about the colour reproduce CIE-test colours and the 16 grey steps	rences recognized duction of the (flow within the image, f	between reprover) image, For example "I	less contrast":		Yes/No
Test of the resolution of radial gratings	$W-R_{\sigma}W-G_{\sigma}W-$	$oldsymbol{B}_{ ext{d}}$ according	to picture D	<b>2W</b> -105-0	
	$W\!-\!R_{ m d}$	$W-G_{\rm d}$	$W\!-\!B_{ m d}$	W-N	W-Z
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
Resolution diameter:	mm	mm	mm	mm	mm
Test of the 14 CIE-test colours according					
Are clear (immediately conspicuous) differ If Yes: How many colours have clear different to the colour different to the colour different have clear different have clear different have colour different have colour different have clear different have colour d		between repr he given 14 st		test chart?	Yes/No Steps
Test of 16 visual equidistant L*-grey ste		icture D3W-	105-0		Yes/No
Are the 16 steps on the upper rows disting If No: How many steps can be distinguish		he given 16 st	eps:		Steps

OE580-3A-105-1

i LAB*	ref		l*out	LAB*	out		LAB*	out/c-	ref	ΔE*	Start output S1
1 37.99	0.0	0.0	0.0	37.99	0.0	0.0	0.0	0.0	0.0		Specification according to
2 41.81	0.0	0.0	0.24	51.79	0.0	0.0	9.98	0.0	0.0	9.98	ISO/IEC 15775 Annex G
3 45.64	0.0	0.0	0.35	57.87	0.0	0.0	12.23	0.0	0.0	12.23	and DIN 33866-1 Annex G
4 49.47	0.0	0.0	0.43	62.6	0.0	0.0	13.13	0.0	0.0	13.13	
5 53.3	0.0	0.0	0.5	66.63	0.0	0.0	13.33	0.0	0.0	13.33	
6 57.13	0.0	0.0	0.56	70.19	0.0	0.0	13.07	0.0	0.0	13.07	
7 60.96	0.0	0.0	0.62	73.44	0.0	0.0	12.48	0.0	0.0	12.48	
8 64.78	0.0	0.0	0.67	76.44	0.0	0.0	11.65	0.0	0.0	11.65	
9 68.61	0.0	0.0	0.72	79.23	0.0	0.0	10.62	0.0	0.0	10.62	
10 72.44	0.0	0.0	0.76	81.87	0.0	0.0	9.43	0.0	0.0	9.43	
11 76.27	0.0	0.0	0.81	84.37	0.0	0.0	8.11	0.0	0.0	8.11	
12 80.1	0.0	0.0	0.85	86.76	0.0	0.0	6.66	0.0	0.0	6.66	
13 83.93	0.0	0.0	0.89	89.05	0.0	0.0	5.12	0.0	0.0	5.12	
14 87.75	0.0	0.0	0.93	91.24	0.0	0.0	3.49	0.0	0.0	3.49	
15 91.58	0.0	0.0	0.96	93.36	0.0	0.0	1.78	0.0	0.0		Mean lightness difference (16 steps)
16 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0		$\Delta E^*_{\text{CIELAB}} = 8.2$
17 37.99	0.0	0.0	0.0	37.99	0.0	0.0	0.0	0.0	0.0	0.01	
18 52.34	0.0	0.0	0.48	65.67	0.0	0.0	13.33	0.0		13.33	
19 66.7	0.0	0.0	0.69	77.86	0.0	0.0	11.16	0.0		11.16	
20 81.05	0.0	0.0	0.86	87.34	0.0	0.0	6.29	0.0	0.0		Mean lightness difference (5 steps)
21 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0		$\Delta L^*_{\text{CIELAB}} = 6.2$
OE500 2	Mean colour reproduction index: $R^*_{ m ab,n}$										1 = 65

OE580–3A-105-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

Test for the visual linearized output of	Pictures D1W-106-	-0 <b>to D7W</b> -10	)6-0		
Output test with the computer display	( ) or the external	display ( )	pl	ease mark by	y (x)!
Test of the (flower) image according to	picture D1W-106-	0			
Are clear (immediately conspicuous) diffe			duction and t	est chart?	Yes/No
Subjective remarks about the colour repro the CIE-test colours and the 16 grey steps			ass contrast".		
the CIE-test colours and the 10 grey steps	0 .				
				<b>ATT</b> 10 6 0	
Test of the resolution of radial gratings		-			W 2
Is the resolution diameter < 6 mm?			<b>W−B</b> <sub>d</sub> Yes/No		<b>W−Z</b> Yes/No
Test with magnifying glass (6x),	i es/ino	i es/No	i es/No	i es/ivo	i es/ino
Resolution diameter:	mm	mm	mm	mm	mr
Test of the 14 CIE-test colours accordi	ng to nicture D3W	-106-0			
Are clear (immediately conspicuous) diff			oduction and	test chart?	Yes/No
If Yes: How many colours have clear diff				tost chart.	Steps
Test of 16 visual equidistant L*-grey st					
rest of 10 visual equidistant 2 grey se	teps according to p	icture D3W-	106-0		
Are the 16 steps on the upper rows distin If No: How many steps can be distinguish	guishable?	icture D3W-	106-0		Yes/No

OE580-3A-106-1

i LAB*	ref		l*out	LAB*	out		LAB*	out/c-	ref	ΔΕ*	Start output S1
1 52.02	0.0	0.0	0.0	52.02	0.0	0.0	0.0	0.0	0.0		<b>Specification according to</b>
2 54.91	0.0	0.0	0.27	63.82	0.0	0.0	8.91	0.0	0.0		ISO/IEC 15775 Annex G
3 57.8	0.0	0.0	0.38	68.49	0.0	0.0	10.69	0.0	0.0	10.69	and DIN 33866-1 Annex G
4 60.7	0.0	0.0	0.46	72.03	0.0	0.0	11.34	0.0	0.0	11.34	
5 63.59	0.0	0.0	0.53	75.0	0.0	0.0	11.41	0.0	0.0	11.41	
6 66.48	0.0	0.0	0.59	77.61	0.0	0.0	11.12	0.0	0.0	11.12	
7 69.37	0.0	0.0	0.64	79.95	0.0	0.0	10.57	0.0	0.0	10.57	
8 72.27	0.0	0.0	0.69	82.1	0.0	0.0	9.83	0.0	0.0	9.83	
9 75.16	0.0	0.0	0.74	84.09	0.0	0.0	8.93	0.0	0.0	8.93	
10 78.05	0.0	0.0	0.78	85.96	0.0	0.0	7.91	0.0	0.0	7.91	
11 80.95	0.0	0.0	0.82	87.72	0.0	0.0	6.78	0.0	0.0	6.78	
12 83.84	0.0	0.0	0.86	89.4	0.0	0.0	5.56	0.0	0.0	5.56	
13 86.73	0.0	0.0	0.9	91.0	0.0	0.0	4.26	0.0	0.0	4.26	
14 89.62	0.0	0.0	0.93	92.53	0.0	0.0	2.9	0.0	0.0	2.9	
15 92.52	0.0	0.0	0.97	93.99	0.0	0.0	1.48	0.0	0.0		Mean lightness difference (16 steps)
16 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0	0.01	$\Delta E^*_{\text{CIELAB}} = 7.0$
17 52.02	0.0	0.0	0.0	52.02	0.0	0.0	0.0	0.0	0.0	0.01	
18 62.87	0.0	0.0	0.51	74.3	0.0	0.0	11.43	0.0	0.0	11.43	
19 73.71	0.0	0.0	0.72	83.11	0.0	0.0	9.4	0.0	0.0	9.4	
20 84.56	0.0	0.0	0.87	89.81	0.0	0.0	5.24	0.0	0.0		Mean lightness difference (5 steps)
21 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0	0.01	$\Delta L^*_{\text{CIELAB}} = 5.2$
OF500 2			Mea	n = 70							

OE580-3A-106-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

Test for the visual linearized output of	Pictures D1W-107	-0 <b>to D7W</b> -10	07-0		
Output test with the computer display (	or the external	display ( )	pl	ease mark by	/ (x)!
Test of the (flower) image according to Are clear (immediately conspicuous) diffe Subjective remarks about the colour repro the CIE-test colours and the 16 grey steps	erences recognized oduction of the (flow within the image, f	between reprover) image, for example "l	ess contrast":		Yes/No
Test of the resolution of radial gratings	$W-R_{\phi}$ $W-G_{\phi}$ $W-$	$B_{\rm d}$ according	to picture D	<b>2W</b> -107-0	
	$W-R_d$	$W-G_d$	$W-B_d$	W-N	W-Z
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
Resolution diameter:	mm	mm	mm	mm	mı
Test of the 14 CIE-test colours accordi	ng to picture D3W	-107-0			
Are clear (immediately conspicuous) diff	erences recognized	between repr	oduction and	test chart?	Yes/No
If Yes: How many colours have clear diff	ferences? of the	ne given 14 st	eps:		1 00/110
					Steps
Test of 16 visual equidistant $L^*$ -grey st		icture D3W-	107-0		
Test of 16 visual equidistant $L^*$ -grey st Are the 16 steps on the upper rows disting	eps according to p	icture D3W-	107-0		

OE580-3A-107-1

i LAB*	ref		l*out	LAB*	out		LAB*	out/c-	ref	ΔΕ*	Start output S1
1 69.7	0.0	0.0	0.0	69.7	0.0	0.0	0.0	0.0	0.0	0.01	Specification according to
2 71.41	0.0	0.0	0.3	77.46	0.0	0.0	6.04	0.0	0.0	6.04	ISO/IEC 15775 Annex G
3 73.13	0.0	0.0	0.41	80.24	0.0	0.0	7.11	0.0	0.0	7.11	and DIN 33866-1 Annex G
4 74.84	0.0	0.0	0.49	82.31	0.0	0.0	7.47	0.0	0.0	7.47	
5 76.55	0.0	0.0	0.56	84.02	0.0	0.0	7.47	0.0	0.0	7.47	
6 78.27	0.0	0.0	0.62	85.51	0.0	0.0	7.24	0.0	0.0	7.24	
7 79.98	0.0	0.0	0.67	86.84	0.0	0.0	6.86	0.0	0.0	6.86	
8 81.7	0.0	0.0	0.71	88.05	0.0	0.0	6.35	0.0	0.0	6.35	
9 83.41	0.0	0.0	0.76	89.17	0.0	0.0	5.76	0.0	0.0	5.76	
10 85.12	0.0	0.0	0.8	90.21	0.0	0.0	5.08	0.0	0.0	5.08	
11 86.84	0.0	0.0	0.84	91.19	0.0	0.0	4.35	0.0	0.0	4.35	
12 88.55	0.0	0.0	0.87	92.11	0.0	0.0	3.56	0.0	0.0	3.56	
13 90.27	0.0	0.0	0.91	92.99	0.0	0.0	2.73	0.0	0.0	2.73	
14 91.98	0.0	0.0	0.94	93.83	0.0	0.0	1.85	0.0	0.0	1.85	
15 93.7	0.0	0.0	0.97	94.64	0.0	0.0	0.94	0.0	0.0		Mean lightness difference (16 steps)
16 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0		$\Delta E^*_{\text{CIELAB}} = 4.6$
17 69.7	0.0	0.0	0.0	69.7	0.0	0.0	0.0	0.0	0.0	0.01	
18 76.13	0.0	0.0	0.54	83.62	0.0	0.0	7.5	0.0	0.0	7.5	
19 82.55	0.0	0.0	0.74	88.62	0.0	0.0	6.06	0.0	0.0	6.06	
20 88.98	0.0	0.0	0.88	92.34	0.0	0.0	3.35	0.0	0.0		Mean lightness difference (5 steps)
21 95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0		$\Delta L^*_{\text{CIELAB}} = 3.4$
			Mea	ın colou	ır rep	roductio	on inde	x:	1	₹* <sub>ab,n</sub>	1 = 80
OE580-3	A-107	-2: File	: Measu	ire unkno	own; D	evice: D	evice un	known	; Date:	Date u	inknown