Test for the visual linearized output of I	Pictures D2W-000	-0 <b>to D7W</b> -00	00-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	(x)!
Test of the resolution of radial gratings	W-R ., W-G ., W-	B. according	to picture D	<b>2W</b> -000-0	
Test of the resolution of radial gratings	u u	u –	_		W-Z
Is the resolution diameter < 6 mm?	$W-R_{\rm d}$	u –	$W-B_{\rm d}$	W-N	<i>W</i> – <b>Z</b> Yes/No
Test of the resolution of radial gratings  Is the resolution diameter < 6 mm?  Test with magnifying glass (6x),  Resolution diameter:	<b>W-R</b> <sub>d</sub> Yes/No	W-G <sub>d</sub> Yes/No	$W-B_{\rm d}$	<i>W–N</i> Yes/No	
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:	<b>W-R</b> <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W</b> - <b>B</b> <sub>d</sub> Yes/No	<i>W–N</i> Yes/No	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W</b> - <b>B</b> <sub>d</sub> Yes/No mm	W-N Yes/No mm	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:  Test of the 14 CIE-test colours according	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	$W-B_d$ Yes/No mm	W-N Yes/No mm	Yes/No mm
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:  Test of the 14 CIE-test colours according Are clear (immediately conspicuous) differences.	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized erences? of the	W-G <sub>d</sub> Yes/No mm -000-0 between reprine given 14 st	W-B <sub>d</sub> Yes/No mm oduction and deps:	W-N Yes/No mm	Yes/No mm

.... Steps

OE590-3A-000-1

If No: How many steps can be distinguished?

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	$0.01  \Delta L *_{\text{CIELAB}} =  \textbf{0.0}$
	Mean colour reproducti	on index:	$2*_{ab,m} = 100$
OE590-3A-000-2: File	: Measure unknown; Device: I	evice unknown; Date:	Date unknown

Test for the visual linearized output of l	Pictures D2W-001	-0 <b>to D7W</b> -00	01-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	(x)!
			-		
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> -001-0	
Test of the resolution of radial gratings	u u	u –	to picture D $W-B_{d}$		W-Z
Test of the resolution of radial gratings  Is the resolution diameter < 6 mm?  Test with magnifying glass (6x),	$W-R_{\rm d}$	u –	$W-B_{\rm d}$	W-N	<b>W−Z</b> Yes/No
Is the resolution diameter < 6 mm?	<b>W-R</b> <sub>d</sub> Yes/No	<b>W−G</b> <sub>d</sub> Yes/No	$W-B_{\rm d}$	<i>W–N</i> Yes/No	
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W−B</b> <sub>d</sub> Yes/No	<i>W–N</i> Yes/No	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W</b> - <b>B</b> <sub>d</sub> Yes/No mm	W-N Yes/No mm	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter: Test of the 14 CIE-test colours according	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	W-B <sub>d</sub> Yes/No mm	W-N Yes/No mm	Yes/No mm
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:  Test of the 14 CIE-test colours according Are clear (immediately conspicuous) difficulties.	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized erences? of the	W-G <sub>d</sub> Yes/No mm 7-001-0 between reprine given 14 st	W-B <sub>d</sub> Yes/No mm oduction and deps:	W-N Yes/No mm	Yes/No mm

.... Steps

OE590-3A-001-1

If No: How many steps can be distinguished?

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	$^{*}_{ab,m} = 100$
OE590-3A-001-2: File	: Measure unknown; Device: I	evice unknown; Date: l	Date unknown

Test for the visual linearized output of P	ictures D2W-002	-0 <b>to D7W</b> -00	02-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	(x)!
			•	•	,
	w n w c w	D	4	<b>311</b> , 002, 0	
Test of the resolution of radial gratings V	u u	u –	-		W–Z
Is the resolution diameter < 6 mm?	$W-R_{\rm d}$	u –	$W-B_{\rm d}$	W-N	<b>W−Z</b> Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	<b>W-R</b> <sub>d</sub> Yes/No	<b>W−G</b> <sub>d</sub> Yes/No	<b>W−B</b> <sub>d</sub> Yes/No	<i>W–N</i> Yes/No	Yes/No
Is the resolution diameter < 6 mm?	<b>W-R</b> <sub>d</sub> Yes/No	<b>W−G</b> <sub>d</sub> Yes/No	$W-B_{\rm d}$	<i>W–N</i> Yes/No	
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W−B</b> <sub>d</sub> Yes/No	<i>W–N</i> Yes/No	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	W-B <sub>d</sub> Yes/No mm	W-N Yes/No mm	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:  Test of the 14 CIE-test colours according	W-R <sub>d</sub> Yes/No mm g to picture D3W rences recognized	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	$W-B_{ m d}$ Yes/No mm	W-N Yes/No mm	Yes/No mm
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:  Test of the 14 CIE-test colours according Are clear (immediately conspicuous) difference of the colours according to the clear (immediately conspicuous) difference of the colours according to the clear (immediately conspicuous) difference of the colours according to the colours ac	W-R <sub>d</sub> Yes/No mm g to picture D3W rences recognized rences? of the	W-G <sub>d</sub> Yes/No mm 7-002-0 between reprine given 14 st	W-B <sub>d</sub> Yes/No mm oduction and eps:	W-N Yes/No mm	Yes/No mm

.... Steps

OE590-3A-002-1

If No: How many steps can be distinguished?

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	$0.01  \Delta L *_{\text{CIELAB}} =  \textbf{0.0}$
	Mean colour reproducti	on index: R	$^{*}_{ab,m} = 100$
OE590-3A-002-2: File	: Measure unknown; Device: I	evice unknown; Date:	Date unknown

Test for the visual linearized output of l	Pictures D2W-003	-0 <b>to D7W</b> -00	03-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	(x)!
Test of the resolution of radial gratings		-			
	$W-R_{\rm d}$	$W-G_d$	$W\!\!-\!\!B_{ m d}$	W-N	W-Z
Test of the resolution of radial gratings  Is the resolution diameter < 6 mm?  Test with magnifying glass (6x),	$W-R_{\rm d}$	-	$W\!\!-\!\!B_{ m d}$	W-N	W–Z Yes/No
Is the resolution diameter < 6 mm?	<b>W-R</b> <sub>d</sub> Yes/No	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No	$W\!\!-\!\!B_{ m d}$	<i>W–N</i> Yes/No	
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W-B</b> <sub>d</sub> Yes/No	<i>W–N</i> Yes/No	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W</b> - <b>B</b> <sub>d</sub> Yes/No mm	W-N Yes/No mm	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter: Test of the 14 CIE-test colours according	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	W-B <sub>d</sub> Yes/No mm	W-N Yes/No mm	Yes/No mm
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:  Test of the 14 CIE-test colours according Are clear (immediately conspicuous) difficulties.	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized erences? of the	W-G <sub>d</sub> Yes/No mm 7-003-0 between reprine given 14 st	W-B <sub>d</sub> Yes/No mm oduction and teps:	W-N Yes/No mm	Yes/No mm

.... Steps

OE590-3A-003-1

If No: How many steps can be distinguished?

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	$^{*}_{ab,m} = 100$
OE590-3A-003-2: File	: Measure unknown; Device: I	evice unknown; Date: l	Date unknown

Test for the visual linearized output of l	Pictures D2W-004	-0 <b>to D7W</b> -00	04-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	(x)!
Test of the resolution of radial gratings	W P W C W	P. according	to pieture D	<b>2W</b> 004 0	
Test of the resolution of radial gratings	u u	u –	_		W-Z
Test of the resolution of radial gratings  Is the resolution diameter < 6 mm?  Test with magnifying glass (6x),	$W-R_{\rm d}$	u –	$W-B_{\rm d}$		<b>W−Z</b> Yes/No
	<b>W-R</b> <sub>d</sub> Yes/No	<b>W-G</b> <sub>d</sub> Yes/No	$W-B_{\rm d}$	<i>W–N</i> Yes/No	
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W−B</b> <sub>d</sub> Yes/No	<i>W–N</i> Yes/No	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:  Test of the 14 CIE-test colours according Are clear (immediately conspicuous) difficulties.	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W</b> - <b>B</b> <sub>d</sub> Yes/No mm	W-N Yes/No mm	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:  Test of the 14 CIE-test colours according	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	W-B <sub>d</sub> Yes/No mm	W-N Yes/No mm	Yes/No mm
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:  Test of the 14 CIE-test colours according Are clear (immediately conspicuous) difficulties.	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized ferences? of the	W-G <sub>d</sub> Yes/No mm 7-004-0 between repr he given 14 st	W-B <sub>d</sub> Yes/No mm oduction and deps:	W-N Yes/No mm	Yes/No mm

.... Steps

OE590-3A-004-1

If No: How many steps can be distinguished?

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	$^{*}_{ab,m} = 100$
OE590-3A-004-2: File	: Measure unknown; Device: I	evice unknown; Date: l	Date unknown

	Pictures D2W-005	-0 <b>to D7W</b> -00	)5-0		
Output test with the computer display	( ) or the external	display ( )	pl	ease mark by	y (x)!
Test of the resolution of radial grating	u u	u –	-		
	W D	$W_{-G}$	TI7 D		
	u	u	$W\!\!-\!\!B_{ m d}$		W-Z
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	u	u	<b>W−B</b> <sub>d</sub> Yes/No		<b>W−Z</b> Yes/No
	Yes/No	Yes/No	u	Yes/No	Yes/No
Test with magnifying glass (6x),	Yes/No mm ing to picture D3W ferences recognized	Yes/No mm	Yes/No mm	Yes/No mm	Yes/No

.... Steps

OE590-3A-005-1

If No: How many steps can be distinguished?

i LAB*ref	1*out LAB*out	LAB*out/c-ref	AE* 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 Specification according to
2 6.36 0.0 0.0	0.07 6.36 0.0 0.0	0.0 0.0 0.0	0.01 <b>ISO/IEC 15775 Annex G</b>
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		0.01 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		0.01 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 reproduct	on index: R	$*_{ab,m} = 100$
OE590-3A-005-2: File	: Measure unknown; Device: I	Device unknown; Date: D	Date unknown

Test for the visual linearized output of I	Pictures D2W-006	-0 <b>to D7W</b> -00	06-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	(x)!
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> -006-0	
Test of the resolution of radial gratings	u u	u –	to picture D  W-B <sub>d</sub>		W–Z
Test of the resolution of radial gratings  Is the resolution diameter < 6 mm?  Test with magnifying glass (6x),	$W-R_{\rm d}$	u –	$W-B_{\rm d}$	W-N	<i>W−Z</i> Yes/No
Is the resolution diameter < 6 mm?	<b>W-R</b> <sub>d</sub> Yes/No	W-G <sub>d</sub> Yes/No	$W-B_{\rm d}$	<i>W–N</i> Yes/No	
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W</b> - <b>B</b> <sub>d</sub> Yes/No	<i>W–N</i> Yes/No	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W</b> - <b>B</b> <sub>d</sub> Yes/No mm	W-N Yes/No mm	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:  Test of the 14 CIE-test colours according	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	$W-B_d$ Yes/No mm	W-N Yes/No mm	Yes/No mm
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:  Test of the 14 CIE-test colours according Are clear (immediately conspicuous) differences.	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized erences? of the	W-G <sub>d</sub> Yes/No mm  -006-0 between reprine given 14 st	W-B <sub>d</sub> Yes/No mm oduction and deps:	W-N Yes/No mm	Yes/No mm

.... Steps

OE590-3A-006-1

If No: How many steps can be distinguished?

i LAB*ref	1*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 <b>ISO/IEC 15775 Annex G</b>
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		0.01 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		0.01 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 reproduct	on index:	$*_{ab,m} = 100$
OE590-3A-006-2: File	: Measure unknown; Device: I	Device unknown; Date: I	Date unknown

Test for the visual linearized output of l	Pictures D2W-007	-0 <b>to D7W</b> -00	07-0		
Output test with the computer display (	) or the external	display ( )	pl	ease mark by	(x)!
Test of the resolution of radial gratings	$W$ - $R_{\sigma}$ $W$ - $G_{\sigma}$ $W$	$m{B}_{_{ m d}}$ according	to picture D	<b>2W</b> -007-0	
Test of the resolution of radial gratings	u u	u –	to picture D  W-B <sub>d</sub>		W–Z
Is the resolution diameter < 6 mm?	$W-R_{\rm d}$	u –	$W-B_{\rm d}$		<b>W−Z</b> Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x),	<b>W-R</b> <sub>d</sub> Yes/No	<b>W−G</b> <sub>d</sub> Yes/No	$W-B_{\rm d}$	<i>W–N</i> Yes/No	
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W−B</b> <sub>d</sub> Yes/No	<i>W–N</i> Yes/No	Yes/No
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter: Test of the 14 CIE-test colours according	W-R <sub>d</sub> Yes/No mm	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	<b>W</b> - <b>B</b> <sub>d</sub> Yes/No mm	W-N Yes/No mm	Yes/No mm
Is the resolution diameter < 6 mm? Test with magnifying glass (6x), Resolution diameter:	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized	<b>W</b> - <b>G</b> <sub>d</sub> Yes/No mm	$W-B_d$ Yes/No mm	W-N Yes/No mm	Yes/No
Are clear (immediately conspicuous) diff	W-R <sub>d</sub> Yes/No mm  ng to picture D3W erences recognized erences? of the	W-G <sub>d</sub> Yes/No mm 7-007-0 between reprine given 14 st	W-B <sub>d</sub> Yes/No mm oduction and eps:	W-N Yes/No mm	Yes/No mm

.... Steps

OE590-3A-007-1

If No: How many steps can be distinguished?

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 Specification according to
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 repr	oduction index:	$R^*_{ab,m} = 100$
OE590-3A-007-2: File	e: Measure unknown; De	evice: Device unknown; Date:	Date unknown