Discriminability of 5 step colour series (Yes/No decision)

Layout example: three 5 step colour series

White W

5 steps, 4 differences

5 steps

Chromatic X

5 steps, 4 differences

Black N

There are three basic colours on each page:
Black N, White W and Chromatic X.
Ten pages include 10 hue planes
X = OYLCVM and RJGB.
There are at maximum 12 distinguashable steps.

All steps of the three series N–W, W–X and X–N should be distiguishable on **all** pages.
Are the three 5step series distinguishable on all pages? **underline: Yes/No**

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 Underline Yes/No and give in case of No the number of distinguishable steps?
 Page 1: Yes/No, if No ../12 step differences are distinguashable of O = Orange Red
 Page 2: Yes/No, if No ../12 step differences are distinguashable of Y = Yellow
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 Page 7: Yes/No, if No ../12 step differences are distinguashable of R = Elementary Red
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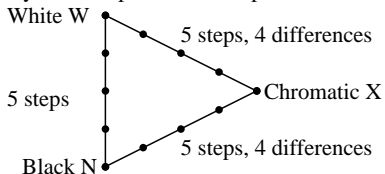 Page 9: Yes/No, if No ../12 step differences are distinguashable of G = Elemantary Green
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_____
Sum: ../10 Yes-Pages and .../120 step differences are distingishable

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	$\Delta E^*_{CIELAB} =$ 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	$\Delta L^*_{CIELAB} =$ 0.0

<div align="center">

Mean colour reproduction index:　　　$R^*_{ab,m} =$ **100**

</div>

Discriminability of 5 step colour series (Yes/No decision)

Layout example: three 5 step colour series

White W

5 steps, 4 differences

5 steps

Chromatic X

Black N

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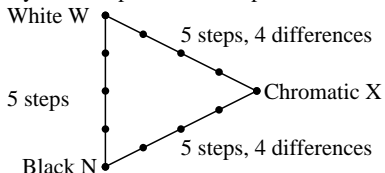 Page 9: Yes/No, if No ../12 step differences are distinguashable of G = Elemantary Green
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16	95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0	0.01	$\Delta E^*_{CIELAB} =$ 0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.01	
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21	95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.0	0.01	$\Delta L^*_{CIELAB} =$ 0.0

Mean colour reproduction index: $R^*_{ab,m} =$ 100

Discriminability of 5 step colour series (Yes/No decision)

Layout example: three 5 step colour series

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Chromatic X

5 steps

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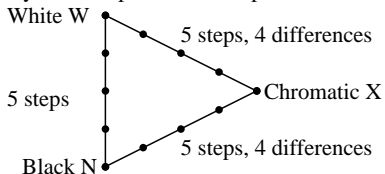 Page 9: Yes/No, if No ../12 step differences are distinguashable of G = Elemantary Green
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Mean colour reproduction index: $R^*_{ab,m} =$ **100**

OE730−3A-032-11: File: Measure unknown; Device: Device unknown; Date: Date unknown

Discriminability of 5 step colour series (Yes/No decision)

Layout example: three 5 step colour series

White W

5 steps, 4 differences

Chromatic X

5 steps

Black N

5 steps, 4 differences

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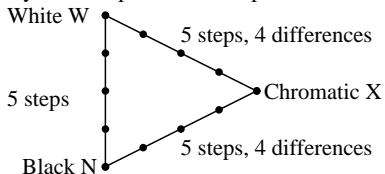 Page 9: Yes/No, if No ../12 step differences are distinguashable of G = Elemantary Green
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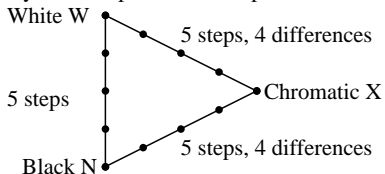 Page 9: Yes/No, if No ../12 step differences are distinguashable of G = Elemantary Green
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13	76.33	0.0	0.0	0.8	76.33	0.0	0.0	0.0	0.0	0.0	0.01	
14	82.69	0.0	0.0	0.87	82.69	0.0	0.0	0.0	0.0	0.0	0.01	
15	89.05	0.0	0.0	0.93	89.05	0.0	0.0	0.0	0.0	0.0	0.01	**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	$\Delta E^*_{CIELAB} =$ 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	$\Delta L^*_{CIELAB} =$ 0.0

Mean colour reproduction index: $R^*_{ab,m} =$ 100

Discriminability of 5 step colour series (Yes/No decision)

Layout example: three 5 step colour series

White W

5 steps, 4 differences

5 steps

Chromatic X

Black N

5 steps, 4 differences

There are three basic colours on each page:
Black N, White W and Chromatic X.

Ten pages include 10 hue planes
X = OYLCVM and RJGB.
There are at maximum 12 distinguashable steps.

All steps of the three series N−W, W−X and X−N should be distiguishable on **all** pages.
Are the three 5step series distinguishable on all pages?   **underline: Yes/No**

only in case of No: Are the three 5 step series on Page x of 10 pages distiguishable?
  Underline Yes/No and give in case of No the number of distinguishable steps?
  Page 1: Yes/No, if No ../12 step differences are distinguashable of O = Orange Red
  Page 2: Yes/No, if No ../12 step differences are distinguashable of Y = Yellow
  Page 3: Yes/No, if No ../12 step differences are distinguashable of L = Leaf green
  Page 4: Yes/No, if No ../12 step differences are distinguashable of C = Cyan blue
  Page 5: Yes/No, if No ../12 step differences are distinguashable of V = Violett blue
  Page 6: Yes/No, if No ../12 step differences are distinguashable of M = Magenta Red
  Page 7: Yes/No, if No ../12 step differences are distinguashable of R = Elementary Red
  Page 8: Yes/No, if No ../12 step differences are distinguashable of J = Elementary yellow
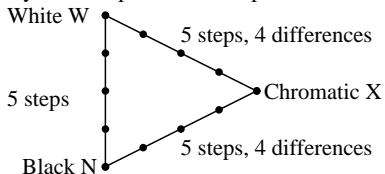 Page 9: Yes/No, if No ../12 step differences are distinguashable of G = Elemantary Green
  Page 10: Yes/No, if No ../12 step differences are distinguashable of B = Elementary blue
_____
Sum: ../10 Yes-Pages and .../120 step differences are distingishable

i	LAB*ref			l*out	LAB*out			LAB*out/c−ref			ΔE*	
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.01	**Start output S1**
2	6.36	0.0	0.0	0.07	6.36	0.0	0.0	0.0	0.0	0.0	0.01	**Specification according to**
3	12.72	0.0	0.0	0.13	12.72	0.0	0.0	0.0	0.0	0.0	0.01	**ISO/IEC 15775 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	**and DIN 33866-1 Annex G**
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	$\Delta E^*_{CIELAB} =$ 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	$\Delta L^*_{CIELAB} =$ 0.0

Mean colour reproduction index: $R^*_{ab,m} =$ **100**

OE730−3A-035-11: File: Measure unknown; Device: Device unknown; Date: Date unknown

Discriminability of 5 step colour series (Yes/No decision)

Layout example: three 5 step colour series

White W

5 steps, 4 differences

5 steps

Chromatic X

Black N

5 steps, 4 differences

There are three basic colours on each page:
Black N, White W and Chromatic X.

Ten pages include 10 hue planes
X = OYLCVM and RJGB.
There are at maximum 12 distinguashable steps.

All steps of the three series N−W, W−X and X−N should be distiguishable on **all** pages.
Are the three 5step series distinguishable on all pages?   **underline: Yes/No**

only in case of No: Are the three 5 step series on Page x of 10 pages distiguishable?
  Underline Yes/No and give in case of No the number of distinguishable steps?
  Page 1: Yes/No, if No ../12 step differences are distinguashable of O = Orange Red
  Page 2: Yes/No, if No ../12 step differences are distinguashable of Y = Yellow
  Page 3: Yes/No, if No ../12 step differences are distinguashable of L = Leaf green
  Page 4: Yes/No, if No ../12 step differences are distinguashable of C = Cyan blue
  Page 5: Yes/No, if No ../12 step differences are distinguashable of V = Violett blue
  Page 6: Yes/No, if No ../12 step differences are distinguashable of M = Magenta Red
  Page 7: Yes/No, if No ../12 step differences are distinguashable of R = Elementary Red
  Page 8: Yes/No, if No ../12 step differences are distinguashable of J = Elementary yellow
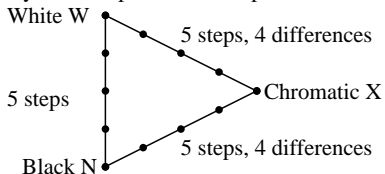 Page 9: Yes/No, if No ../12 step differences are distinguashable of G = Elemantary Green
  Page 10: Yes/No, if No ../12 step differences are distinguashable of B = Elementary blue
_____
Sum: ../10 Yes-Pages and .../120 step differences are distingishable

i	LAB*ref			l*out	LAB*out			LAB*out/c−ref			ΔE*	
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.01	**Start output S1**
2	6.36	0.0	0.0	0.07	6.36	0.0	0.0	0.0	0.0	0.0	0.01	**Specification according to**
3	12.72	0.0	0.0	0.13	12.72	0.0	0.0	0.0	0.0	0.0	0.01	**ISO/IEC 15775 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	**and DIN 33866-1 Annex G**
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	$\Delta E^*_{CIELAB} =$ **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	$\Delta L^*_{CIELAB} =$ **0.0**

Mean colour reproduction index: $R^*_{ab,m} =$ **100**

Discriminability of 5 step colour series (Yes/No decision)

Layout example: three 5 step colour series

White W

5 steps, 4 differences

5 steps

Chromatic X

Black N

5 steps, 4 differences

There are three basic colours on each page:
Black N, White W and Chromatic X.

Ten pages include 10 hue planes
X = OYLCVM and RJGB.
There are at maximum 12 distinguashable steps.

All steps of the three series N–W, W–X and X–N should be distiguishable on **all** pages.
Are the three 5step series distinguishable on all pages?   **underline: Yes/No**

only in case of No: Are the three 5 step series on Page x of 10 pages distiguishable?
 Underline Yes/No and give in case of No the number of distinguishable steps?
 Page 1: Yes/No, if No ../12 step differences are distinguashable of O = Orange Red
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 Page 9: Yes/No, if No ../12 step differences are distinguashable of G = Elemantary Green
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_____
Sum: ../10 Yes-Pages and .../120 step differences are distingishable

Part 1   OE730–3A- 0   3   7-

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	$\Delta E^*_{CIELAB} =$ 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	$\Delta L^*_{CIELAB} =$ 0.0

Mean colour reproduction index: $R^*_{ab,m} =$ **100**

OE730−3A-037-11: File: Measure unknown; Device: Device unknown; Date: Date unknown