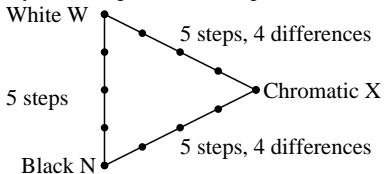


## Discriminability of 5 step colour series (Yes/No decision)

Layout example: three 5 step colour series

**RECS colour atlas, linearized offset print**



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 distinguishable steps.

**PDF test chart 1 (*rgb* → *rgb*\**d* → *cmyn*\**d*)**  
**according to DIN 33872-2, file → offset**

All steps of the three series N–W, W–X and X–N should be distinguishable on all pages.

**Are the three 5step series distinguishable on all pages?**

**underline: Yes/No**

**in case of No:** Are the three 5 step series on Page x of 10 pages distinguishable? **inapplicable**

Underline Yes/No and give in case of No the number of distinguishable steps?

Page 1: Yes/No, if No ../12 step differences are distinguishable of O = Orange Red

Page 2: Yes/No, if No ../12 step differences are distinguishable of Y = Yellow

Page 3: Yes/No, if No ../12 step differences are distinguishable of L = Leaf green

Page 4: Yes/No, if No ../12 step differences are distinguishable of C = Cyan blue

Page 5: Yes/No, if No ../12 step differences are distinguishable of V = Violett blue

Page 6: Yes/No, if No ../12 step differences are distinguishable of M = Magenta Red

Page 7: Yes/No, if No ../12 step differences are distinguishable of R = Elementary Red

Page 8: Yes/No, if No ../12 step differences are distinguishable of J = Elementary yellow

Page 9: Yes/No, if No ../12 step differences are distinguishable of G = Elementary Green

Page 10: Yes/No, if No ../12 step differences are distinguishable of B = Elementary blue

Sum: ../10 Yes-Pages and ../120 step differences are distinguishable