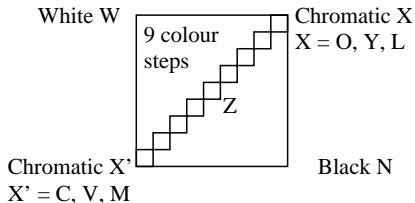**Regular colour spacing between colours Z–X' and Z–X (Yes/No decision)**

Layout example: hue plane O–C, Y–V, L–M with 9 colour steps **MacBookPro 17", anti Glare**

White W

9 colour steps

Z

Chromatic X'
X' = C, V, M

Chromatic X
X = O, Y, L

Black N

There are three opposite hue planes
O–C, Y–V, and L–M.
The colour steps are separate in the
upper figure part and ajacent
ajacent in the lower figure part.
Between X' and X there are 9 colour steps.
Mean grey Z is the mean step of X'–X.

All colour steps of the three hue planes O–L, Y–V and L–M should be regular for
separate and adjacent colours without large chromatic jumps at mean grey Z

Is the colour spacing regular at mean grey Z?   underline: <u>Yes</u>/No

Remark: The colour spacing is not regular if there is at least one Yes
in one of the following cases; for example see Annex (X):

Are there colour jumps at the mean grey colour Z towards X or X'
for adjacent colours?   underline: Yes/<u>No</u>

Are there colour jumps at the mean grey colour Z towards X or X'
for separate colours   underline: Yes/<u>No</u>

PDF output of test chart 1 according to DIN 33872-6; software Mac PDF-Preview