## Equality of grey series by four grey definitions (Yes/No decision)

Layout example: 16 step grey series with four grey definitions


There are two basic colours on each page:
Black N and White W in mean grey background.
There are adjacent (upper row) and separate grey samples (lower row). This gives eight grey series.
In each colunme the four adjacent greys should be equal.
The four grey series are defined by four different PS-operators.

This test uses only the four upper adjacent grey series $\mathrm{N}-\mathrm{W}$.
For the upper grey series and in each columne the four greys should be equal for all the 16 steps.
Are in each columne the four greys for all the 16 steps equal? underline: Yes/No Only in case of 'No":

Is row no. 3 most different compared to all others ?
Are the series no. 1, no. 2, and no. 4 equal?

## Only in case of "No":

Are the rows no. 2 and no. 4 equal?
Remarks, e. q. other equality:
underline: Yes/No underline: Yes/No
underline: Yes/No

