

RE620-7N\_RGB 1-103030-L0

Test chart G with 40x27=1080 colours; equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb(A\_j + k26\_n27)$ , 000n (k), w (l), nnn0 (m), www (n), 3D = 1

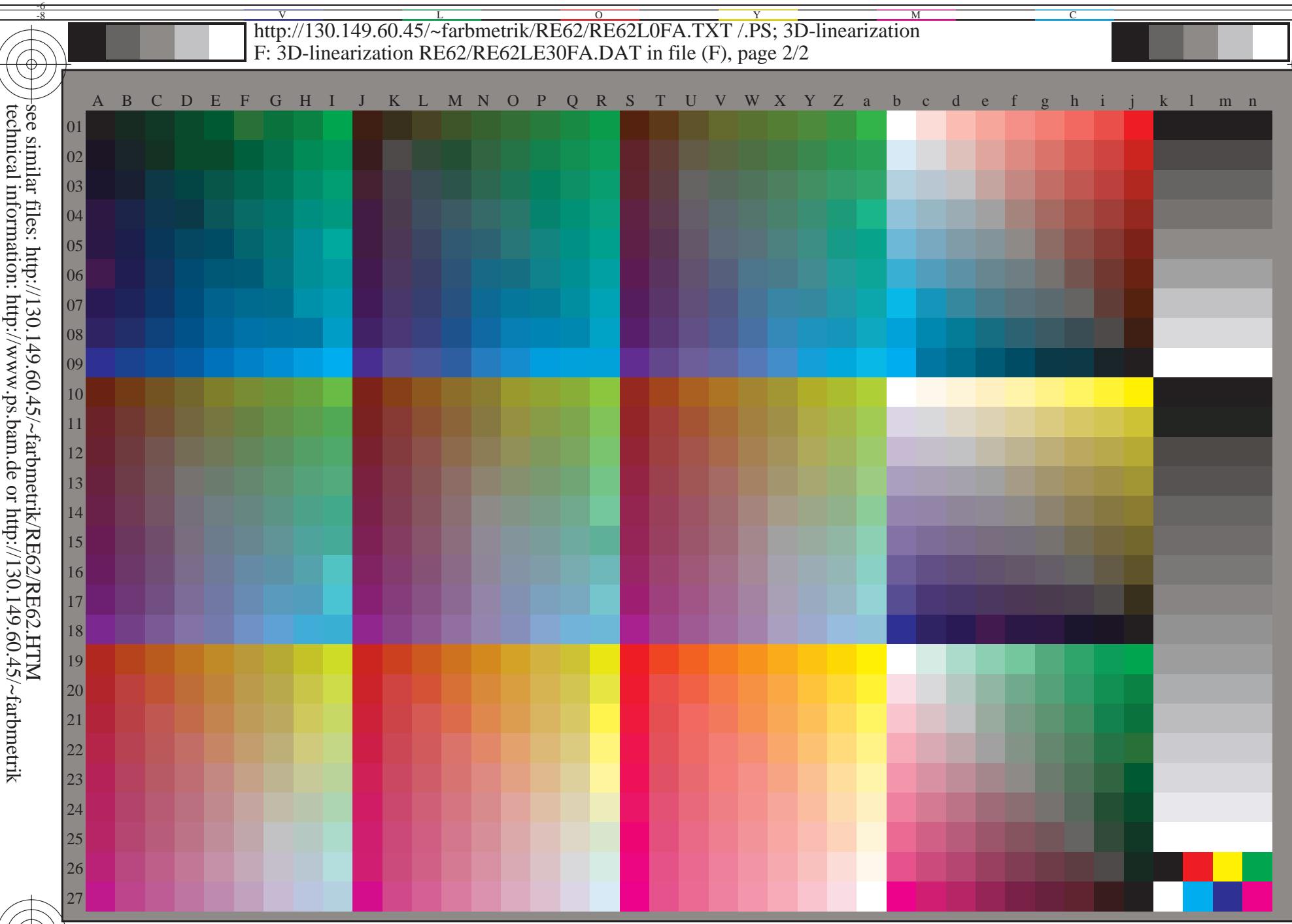
TUB-test chart RE62; 1080 standard colours, cf=1  
 Test chart according to DIN 33872

input:  $rgb/cm\gamma k \rightarrow rgb/cm\gamma k$   
 output: no change

RE6210A

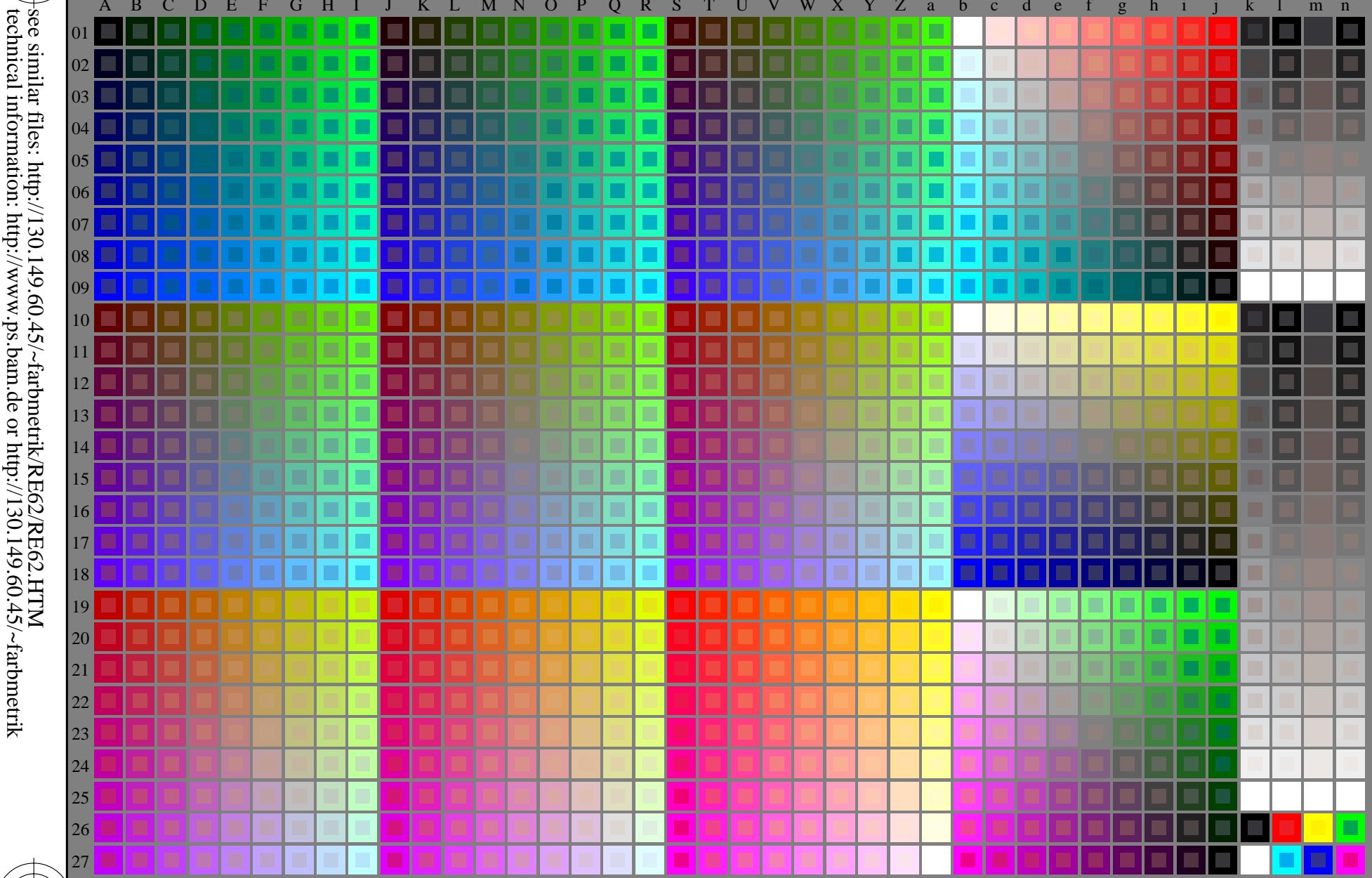
TUB registration: 20150701-RE62/RE62L0FA.TXT/.PS  
application for measurement of laser printer output, separation cmyn6\*(CMYK)

TUB material: code=rha4ta



TUB-test chart RE62; 1080 standard colours,  $cf=1$   
Test chart according to DIN 33872, 3D=1, de=0, cmyk\*

input:  $rgb/cmyk \rightarrow rgb_{dd}$   
output: 3D-linearization to  $cmyk^*_{dd}$



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Test chart G with 40x27=1080 colours; equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb(A\_j + k26\_n27)$ , 000n (k), w (l), nnn0 (m), www (n), 3D = 1

TUB-test chart RE62; 1080 standard colours, cf=1  
 Test chart according to DIN 33872

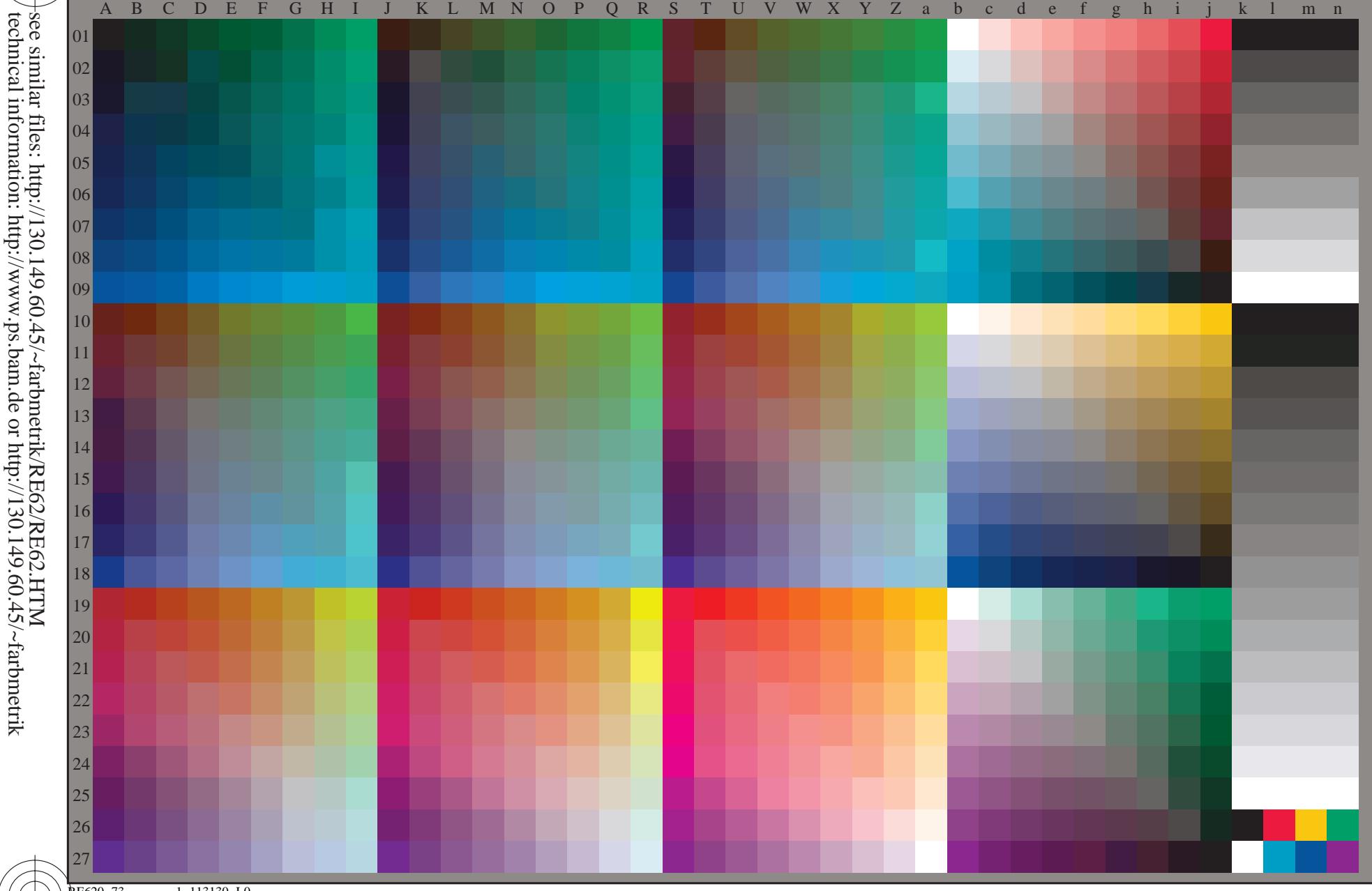
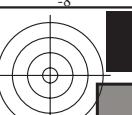
input:  $rgb/cmyk \rightarrow rgb/cmyk$   
 output: no change

RE6211A

TUB registration: 20150701-RE62/RE62L0FA.TXT/.PS  
 application for measurement of laser printer output, separation cmyn6\* (CMYK)

TUB material: code=rha4ta

v L o Y M C RE62/RE62L0FA.TXT/.PS; 3D-linearization  
 F: 3D-linearization RE62/RE62LE30FA.DAT in file (F), page 2/2



TUB-test chart RE62; 1080 standard colours,  $cf=1$   
 Test chart according to DIN 33872, 3D=1, de=1, cmyk\*

input:  $rgb/cmyk \rightarrow rbg_{de}$   
 output: 3D-linearization to  $cmyk^*_{de}$

