

<http://130.149.60.45/~farbmatrik/PN51/PN51LON1.TXT> /PS; start output  
N: ingen 3D-linearisering (OL) i fil (F) eller PS-startup (S), side 1/1

13 standard farge for D65

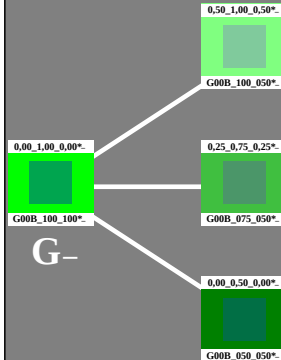
fargelegeme rød - grønn

standard display *sRGB*

*rgb* data: *rgb*\**e* (top)

elementærfargetoner *H*\*, briljans *I*\*,

kulørthet *C*\*: *HIC*\**e* (bottom)



1,00\_1,00\_1,00\*

W

NW\_100\*

0,75\_0,75\_0,75\*

NW\_075\*

0,50\_0,50\_0,50\*

NW\_050\*

0,25\_0,25\_0,25\*

NW\_025\*

0,00\_0,00\_0,00\*

NW\_000\*

N

1,00\_0,50\_0,50\*

R00Y\_100\_050\*

0,75\_0,25\_0,25\*

R00Y\_075\_050\*

0,50\_0,00\_0,00\*

R00Y\_050\_050\*

1,00\_0,00\_0,00\*

R00Y\_100\_100\*

R-

TUB-prøveplansje PN51; fargelegeme rød - grønn  
13 standard farge for D65

input: *rgb*/*cm**y*k -> *rgb*/*cm**y*k  
output: ingen endring

TUB registrering: 20150701-PN51/PN51LON1.TXT /PS  
anvendelse for måling av display output

TUB-material: code=rha4a