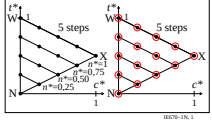
See original or copy: http://web.me.com/klaus.richter/IE67/IE67L0N1.TXT /.PS
Technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20090901-IE67/IE67L0N1.TXT /.PS
application for measurement of printer or monitor systems

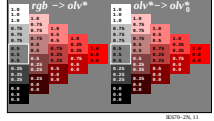
TUB material: code=ha4ta

Colorimetric transformation *i* = 0
$c_1^* = c_0^*$ = *a c*^{sb} with *a* = 1,00; *b* = 1,00



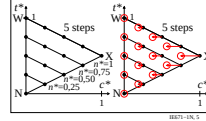
IE670–1N, 1

Colorimetric transformation *i* = 0
$c_1^* = c_0^*$ = *a c*^{sb} with *a* = 1,00; *b* = 1,00



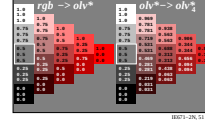
IE670–2N, 11

Colorimetric transformation *i* = 4
$c_1^* = c_4^*$ = *a c*^{sb} with *a* = 0,75; *b* = 1,00



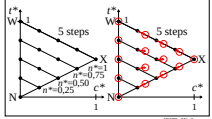
IE671–1N, 5

Colorimetric transformation *i* = 4
$c_1^* = c_4^*$ = *a c*^{sb} with *a* = 0,75; *b* = 1,00



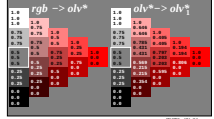
IE671–2N, 51

Colorimetric transformation *i* = 1
$c_1^* = c_1^*$ = *a c*^{sb} with *a* = 1,00; *b* = 0,75



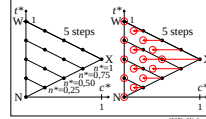
IE670–3N, 2

Colorimetric transformation *i* = 1
$c_1^* = c_1^*$ = *a c*^{sb} with *a* = 1,00; *b* = 0,75



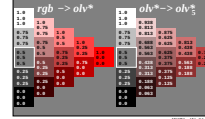
IE670–4N, 21

Colorimetric transformation *i* = 5
$c_1^* = c_5^*$ = *a c*^{sb} with *a* = 0,50; *b* = 1,00



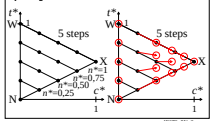
IE671–3N, 6

Colorimetric transformation *i* = 5
$c_1^* = c_5^*$ = *a c*^{sb} with *a* = 0,50; *b* = 1,00



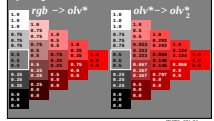
IE671–4N, 61

Colorimetric transformation *i* = 2
$c_1^* = c_2^*$ = *a c*^{sb} with *a* = 1,00; *b* = 0,50



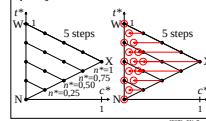
IE670–5N, 3

Colorimetric transformation *i* = 2
$c_1^* = c_2^*$ = *a c*^{sb} with *a* = 1,00; *b* = 0,50



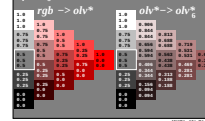
IE670–6N, 31

Colorimetric transformation *i* = 6
$c_1^* = c_6^*$ = *a c*^{sb} with *a* = 0,25; *b* = 1,00



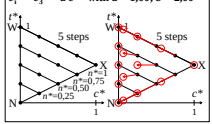
IE671–5N, 7

Colorimetric transformation *i* = 6
$c_1^* = c_6^*$ = *a c*^{sb} with *a* = 0,25; *b* = 1,00



IE671–6N, 71

Colorimetric transformation *i* = 3
$c_1^* = c_3^*$ = *a c*^{sb} with *a* = 1,00; *b* = 2,00

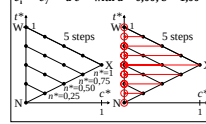


IE670–7N, 4

Colorimetric transformation *i* = 3
$c_1^* = c_3^*$ = *a c*^{sb} with *a* = 1,00; *b* = 2,00

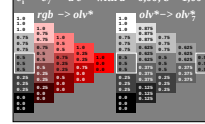
IE670–8N, 41

Colorimetric transformation *i* = 7
$c_1^* = c_7^*$ = *a c*^{sb} with *a* = 0,00; *b* = 1,00



IE671–7N, 8

Colorimetric transformation *i* = 7
$c_1^* = c_7^*$ = *a c*^{sb} with *a* = 0,00; *b* = 1,00



IE671–8N, 81

TUB-test chart IE67; Relative colour reproduction, Colour *O*
Colorimetric transformation of relative chroma *c** by *a*, *b*

input: *rgb −> olv* setrgbcolor*
output: no change compared to input