

Bild C3: 16 visuell gleichabständige L^* -Graustufen; PS-Operator: 000n* setcmykcolor

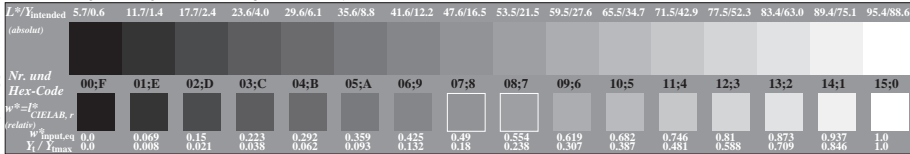


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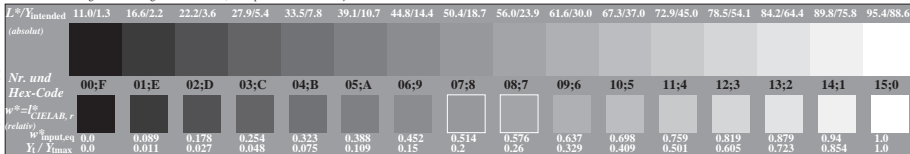


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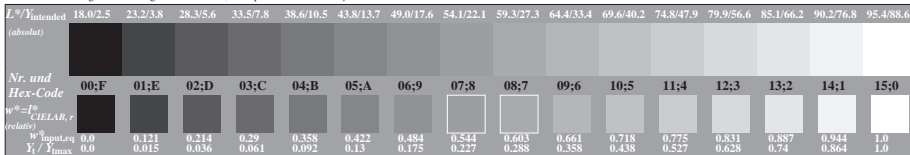


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Siehe ähnliche Dateien: <http://www.ps.bam.de/CG60/>
 Technische Information: <http://www.ps.bam.de/9241>

$Y_w:Y_n = 88.6 : 0.6$

$Y_w:Y_n = 88.6 : 1.3$

$Y_w:Y_n = 88.6 : 2.5$

$L^*_{90}:L^*_{50} = 95.4 : 5.7$

$L^*_{90}:L^*_{50} = 95.4 : 11.0$

$L^*_{90}:L^*_{50} = 95.4 : 18.0$

BAM-Registrierung: 20040101-CG60/L60G00F1.PS/.TXT
 Anwendung für unbunte Displayausgabe mit CIE/LAB Kontrastbereich

BAM-Material-Code=thada

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|-------------------------------------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| $L^*/Y_{intended}$ (absolut) | 26.8/5.0 | 31.4/6.8 | 36.0/9.0 | 40.6/11.6 | 45.1/14.6 | 49.7/18.2 | 54.3/22.2 | 58.8/26.9 | 63.4/32.1 | 68.0/38.0 | 72.6/44.5 | 77.1/51.7 | 81.7/59.7 | 86.3/68.5 | 90.8/78.1 | 95.4/88.6 |
| Nr. und Hex-Code | 00:F | 01:E | 02:D | 03:C | 04:B | 05:A | 06:9 | 07:8 | 08:7 | 09:6 | 10:5 | 11:4 | 12:3 | 13:2 | 14:1 | 15:0 |
| $w^* = I_{CIE}^{*}$ (relativ) | | | | | | | | | | | | | | | | |
| $W_{input,eq}$ $Y_i / Y_{i,max}$ | 0.0 | 0.154 | 0.253 | 0.332 | 0.4 | 0.462 | 0.521 | 0.577 | 0.633 | 0.687 | 0.741 | 0.794 | 0.845 | 0.897 | 0.948 | 1.0 |

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|-------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| $L^*/Y_{intended}$ (absolut) | 38.0/10.1 | 41.8/12.4 | 45.6/15.0 | 49.5/18.0 | 53.3/21.3 | 57.1/25.1 | 61.0/29.2 | 64.8/33.8 | 68.6/38.8 | 72.4/44.3 | 76.3/50.3 | 80.1/56.9 | 83.9/63.9 | 87.8/71.6 | 91.6/79.8 | 95.4/88.6 |
| Nr. und Hex-Code | 00:F | 01:E | 02:D | 03:C | 04:B | 05:A | 06:9 | 07:8 | 08:7 | 09:6 | 10:5 | 11:4 | 12:3 | 13:2 | 14:1 | 15:0 |
| $w^* = I_{CIE}^{*}$ (relativ) | | | | | | | | | | | | | | | | |
| $W_{input,eq}$ $Y_i / Y_{i,max}$ | 0.0 | 0.191 | 0.294 | 0.373 | 0.441 | 0.503 | 0.56 | 0.615 | 0.667 | 0.717 | 0.766 | 0.814 | 0.862 | 0.908 | 0.954 | 1.0 |

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|-------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| $L^*/Y_{intended}$ (absolut) | 52.0/20.2 | 54.9/22.8 | 57.8/25.8 | 60.7/28.9 | 63.6/32.3 | 66.5/36.0 | 69.4/39.9 | 72.3/44.1 | 75.2/48.5 | 78.1/53.3 | 80.9/58.4 | 83.8/63.8 | 86.7/69.5 | 89.6/75.5 | 92.5/81.9 | 95.4/88.6 |
| Nr. und Hex-Code | 00:F | 01:E | 02:D | 03:C | 04:B | 05:A | 06:9 | 07:8 | 08:7 | 09:6 | 10:5 | 11:4 | 12:3 | 13:2 | 14:1 | 15:0 |
| $w^* = I_{CIE}^{*}$ (relativ) | | | | | | | | | | | | | | | | |
| $W_{input,eq}$ $Y_i / Y_{i,max}$ | 0.0 | 0.226 | 0.338 | 0.419 | 0.487 | 0.547 | 0.603 | 0.654 | 0.702 | 0.748 | 0.793 | 0.836 | 0.878 | 0.92 | 0.959 | 1.0 |

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|-------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| $L^*/Y_{intended}$ (absolut) | 69.7/40.3 | 71.4/42.8 | 73.1/45.4 | 74.8/48.0 | 76.6/50.8 | 78.3/53.7 | 80.0/56.6 | 81.7/59.7 | 83.4/62.9 | 85.1/66.3 | 86.8/69.7 | 88.6/73.2 | 90.3/76.9 | 92.0/80.7 | 93.7/84.6 | 95.4/88.6 |
| Nr. und Hex-Code | 00:F | 01:E | 02:D | 03:C | 04:B | 05:A | 06:9 | 07:8 | 08:7 | 09:6 | 10:5 | 11:4 | 12:3 | 13:2 | 14:1 | 15:0 |
| $w^* = I_{CIE}^{*}$ (relativ) | | | | | | | | | | | | | | | | |
| $W_{input,eq}$ $Y_i / Y_{i,max}$ | 0.0 | 0.266 | 0.38 | 0.466 | 0.534 | 0.592 | 0.645 | 0.693 | 0.739 | 0.781 | 0.821 | 0.86 | 0.896 | 0.932 | 0.966 | 1.0 |

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