www.ps.bam.de/INFDE06/8660/L8660EDA.PS/.TXT; Colour Management: cmyn*i setcolortransfer

Technical information: http://o2.ps.bam.de

Image file version 1.4, 20010101, D8660E00

BAM registration: 20010101-D8660E00

BAM-Reference material: code=rha4ra-D8660E00

sf +0,5; olvn*_ad*'->cmyn*_ad*' { } dup dup { } setcolortransfer = no transformation

```
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A00
BB928F00B69A68009AA34D007D9F7F007B9CB0008595D300BA92CF00EE96C200E33E3C00FFE832006482 6A0026438800FFD7AF0060065430014 0A0A00FFFFFF00
0000000011111002222220033333300444444005555550066666600777777008888880099999900AAAAAA00BBBBBB00CCCCCC00DDDDDD00EEEEEE00FFFFFF00
```

sf +0,5; olv*_ad*' {0.5 exp 2 exp} dup dup { } setcolortransfer = 2fold transformation

```
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A00
BB928F00B69A68009AA34D007D9F7F007B9CB0008595D300BA92CF00EE96C200E33E3C00FFE832006482 6A0026438800FFD7AF0060065430014 0A0A00FFFFFF00
0000000011111002222220033333300444444005555550066666600777777008888880099999900AAAAAA00BBBBBB00CCCCCC00DDDDDD00EEEEEE00FFFFFF00
```

sf +0,5; olv*_ad*' {2 exp 0.5 exp} dup dup { } setcolortransfer = 2fold transformation

```
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A00
BB928F00B69A68009AA34D007D9F7F007B9CB0008595D300BA92CF00EE96C200E33E3C00FFE832006482 6A0026438800FFD7AF0060065430014 0A0A00FFFFFF00
0000000011111002222220033333300444444005555550066666600777777008888880099999900AAAAAA00BBBBBB00CCCCCC00DDDDDD00EEEEEE00FFFFFF00
```

2x2, E8660-3N

sf +0,5; olv*_ad*' {2 exp} dup dup { } setcolortransfer = square transformation

```
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A00
BB928F00B69A68009AA34D007D9F7F007B9CB0008595D300BA92CF00EE96C200E33E3C00FFE832006482 6A0026438800FFD7AF0060065430014 0A0A00FFFFFF00
0000000011111002222220033333300444444005555550066666600777777008888880099999900AAAAAA00BBBBBB00CCCCCC00DDDDDD00EEEEEE00FFFFFF00
```

sf +0,5; olv*_ad*' { } dup dup { } setcolortransfer = square hex image data transformation

```
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
3D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D00
895350008150 2C005D6817003D633F003B5F79004557AE008753A800DE589300CA0F0E00FFD30A0027422C0005114800FFB5780024281100010000000FFFFFF00
0000000001010100040404000A0A0A00121212001C1C1C002B2B2B003737370048484800 5B5B5B007171710089898900A3A3A300BFBFBF00DCDCDC00FFFFFF00
```

2x2, E8661-3N

sf +0,5; olv*_ad*' { } dup dup { } setcolortransfer = no transformation

```
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A00
BB928F00B69A68009AA34D007D9F7F007B9CB0008595D300BA92CF00EE96C200E33E3C00FFE832006482 6A0026438800FFD7AF0060065430014 0A0A00FFFFFF00
0000000011111002222220033333300444444005555550066666600777777008888880099999900AAAAAA00BBBBBB00CCCCCC00DDDDDD00EEEEEE00FFFFFF00
```

sf +0,5; olv*_ad*' {0.5 exp} dup dup { } setcolortransfer = square root transformation

```
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A00
BB928F00B69A68009AA34D007D9F7F007B9CB0008595D300BA92CF00EE96C200E33E3C00FFE832006482 6A0026438800FFD7AF0060065430014 0A0A00FFFFFF00
0000000011111002222220033333300444444005555550066666600777777008888880099999900AAAAAA00BBBBBB00CCCCCC00DDDDDD00EEEEEE00FFFFFF00
```

sf +0,5; olv*_ad*' { } dup dup { } setcolortransfer = square root hex image data transformation

```
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200
DAC0BE00D7C6A400C6CB8C00B2C9B300B1C7D300B8C2E700D9C0E500F6C3DE00F07D7B00FFF370009FB6A4006282BA00FFEAD3009CA08200473232 00FFFFFF00
0000000041414100 5D5D5D007272720083838300939393 00A1A1A100AEAEAE00BABABA00C5C5C500D0D0D000DADADA00E4E4E400EDEDED00F5F5F500FFFFFF00
```

2x2, E8660-7N

sf +0,5; olv*_ad*' { } dup dup { } setcolortransfer = no transformation

```
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A007A7A7A00
BB928F00B69A68009AA34D007D9F7F007B9CB0008595D300BA92CF00EE96C200E33E3C00FFE832006482 6A0026438800FFD7AF0060065430014 0A0A00FFFFFF00
0000000011111002222220033333300444444005555550066666600777777008888880099999900AAAAAA00BBBBBB00CCCCCC00DDDDDD00EEEEEE00FFFFFF00
```

sf +0,5; olv*_ad*' {0.5 exp} dup dup { } setcolortransfer = square hex image data + {0.5 exp} transformation

```
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
3D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D003D3D3D00
895350008150 2C005D6817003D633F003B5F79004557AE008753A800DE589300CA0F0E00FFD30A0027422C0005114800FFB5780024281100010000000FFFFFF00
0000000001010100040404000A0A0A00121212001C1C1C002B2B2B003737370048484800 5B5B5B007171710089898900A3A3A300BFBFBF00DCDCDC00FFFFFF00
```

sf +0,5; olv*_ad*' {2 exp} dup dup { } setcolortransfer = square root hex image data + {2 exp} transformation

```
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200B2B2B200
DAC0BE00D7C6A400C6CB8C00B2C9B300B1C7D300B8C2E700D9C0E500F6C3DE00F07D7B00FFF370009FB6A4006282BA00FFEAD3009CA08200473232 00FFFFFF00
0000000041414100 5D5D5D007272720083838300939393 00A1A1A100AEAEAE00BABABA00C5C5C500D0D0D000DADADA00E4E4E400EDEDED00F5F5F500FFFFFF00
```

2x2, M8661-7N

Test chart no. 00 for Colour Management: No, square and square root + square root transfer