www.ps.bam.de/INFDE06/8650/L8650EFP.PS/.PDF; Colour Management: olvn* setcolortransfer

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

Image file version 1.4, 20010101, D8650E00

BAM registration: 20010101-D8650E00

BAM-Reference material: code=rha4ra-D8650E00

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
7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A
BB928F	B69A68	9AA34D	7D9F7F	7B9CB0	8595D3	BA92CF	EE96C2	E33E3C	FFE832	64826A	264388	FFD7AF	606543	140A0A	FFFFFF
000000	111111	222222	333333	444444	555555	666666	777777	888888	999999	AAAAAA	BBBBBB	CCCCCC	DDDDDD	EEEEEE	FFFFFF

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
7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A
BB928F	B69A68	9AA34D	7D9F7F	7B9CB0	8595D3	BA92CF	EE96C2	E33E3C	FFE832	64826A	264388	FFD7AF	606543	140A0A	FFFFFF
000000	111111	222222	333333	444444	555555	666666	777777	888888	999999	AAAAAA	BBBBBB	CCCCCC	DDDDDD	EEEEEE	FFFFFF

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
7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A
BB928F	B69A68	9AA34D	7D9F7F	7B9CB0	8595D3	BA92CF	EE96C2	E33E3C	FFE832	64826A	264388	FFD7AF	606543	140A0A	FFFFFF
000000	111111	222222	333333	444444	555555	666666	777777	888888	999999	AAAAAA	BBBBBB	CCCCCC	DDDDDD	EEEEEE	FFFFFF

2x2, E8650-3N

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
7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A
BB928F	B69A68	9AA34D	7D9F7F	7B9CB0	8595D3	BA92CF	EE96C2	E33E3C	FFE832	64826A	264388	FFD7AF	606543	140A0A	FFFFFF
000000	111111	222222	333333	444444	555555	666666	777777	888888	999999	AAAAAA	BBBBBB	CCCCCC	DDDDDD	EEEEEE	FFFFFF

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
7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A
BB928F	B69A68	9AA34D	7D9F7F	7B9CB0	8595D3	BA92CF	EE96C2	E33E3C	FFE832	64826A	264388	FFD7AF	606543	140A0A	FFFFFF
000000	111111	222222	333333	444444	555555	666666	777777	888888	999999	AAAAAA	BBBBBB	CCCCCC	DDDDDD	EEEEEE	FFFFFF

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
3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D
895350	815D2C	5D6817	3D633F	3B5F79	4557AE	8753A8	DE5893	CA0F0E	FFD30A	27422C	051148	FFB578	242811	010000	FFFFFF
000000	010101	040404	0A0A0A	121212	1C1C1C	2B2B2B	373737	484848	5B5B5B	717171	898989	A3A3A3	BFBFBF	DCDCDC	FFFFFF

2x2, E8651-3N

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
7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A
BB928F	B69A68	9AA34D	7D9F7F	7B9CB0	8595D3	BA92CF	EE96C2	E33E3C	FFE832	64826A	264388	FFD7AF	606543	140A0A	FFFFFF
000000	111111	222222	333333	444444	555555	666666	777777	888888	999999	AAAAAA	BBBBBB	CCCCCC	DDDDDD	EEEEEE	FFFFFF

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
7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A
BB928F	B69A68	9AA34D	7D9F7F	7B9CB0	8595D3	BA92CF	EE96C2	E33E3C	FFE832	64826A	264388	FFD7AF	606543	140A0A	FFFFFF
000000	111111	222222	333333	444444	555555	666666	777777	888888	999999	AAAAAA	BBBBBB	CCCCCC	DDDDDD	EEEEEE	FFFFFF

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
3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D	3D3D3D
895350	815D2C	5D6817	3D633F	3B5F79	4557AE	8753A8	DE5893	CA0F0E	FFD30A	27422C	051148	FFB578	242811	010000	FFFFFF
000000	010101	040404	0A0A0A	121212	1C1C1C	2B2B2B	373737	484848	5B5B5B	717171	898989	A3A3A3	BFBFBF	DCDCDC	FFFFFF

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
B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2
DAC0BE	D7C6A4	C6CB8C	B2C9B3	B1C7D3	B8C2E7	D9C0E5	F6C3DE	F07D7B	FFF370	9FB6A4	6282BA	FFEAD3	9CA082	473232	FFFFFF
000000	414141	5D5D5D	727272	838383	939393	A1A1A1	AEAEAE	BABABA	C5C5C5	D0D0D0	DADADA	E4E4E4	EDEDED	F5F5F5	FFFFFF

2x2, E8650-7N

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
7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A	7A7A7A
BB928F	B69A68	9AA34D	7D9F7F	7B9CB0	8595D3	BA92CF	EE96C2E33E3C	FFE832	64826A	264388	FFD7AF	606543	140A0A	FFFFFF
000000	111111	222222	333333	444444	555555	666666	777777888888	999999	AAAAAA	BBBBBB	CCCCCC	DDDDDD	EEEEEE	FFFFFF

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
B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2	B2B2B2
DAC0BE	D7C6A4	C6CB8C	B2C9B3	B1C7D3	B8C2E7	D9C0E5	F6C3DE	F07D7B	FFF370	9FB6A4	6282BA	FFEAD3	9CA082	473232	FFFFFF
000000	414141	5D5D5D	727272	838383	939393	A1A1A1	AEAEAE	BABABA	C5C5C5	D0D0D0	DADADA	E4E4E4	EDEDED	F5F5F5	FFFFFF

2x2, M8651-7N

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