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Technical information: <http://www.ps.bam.de>
Version 2.1, io=1,1

	A	B	C	D	E	F	G	H	I	c_t^*
O	rgb* ₃	LCH* _a	LAB* _a	nch*	olv* ₃	LCH* _a	LAB* _a			R
01	1.0 0.0 0.0	B01 39.91 65.06 25	C01 39.91 58.74 27.99	D01 39.91 58.74 27.99	E01 0.0 1.0 0.07	F01 1.0 0.0 0.304	G01 47.99 75.76 25	H01 47.99 68.39 32.59		1.0
02	0.75 0.25 0.25	B02 48.31 32.53 25	C02 48.31 29.37 13.99	D02 0.25 0.5 0.07	E02 0.75 0.25 0.402	F02 0.75 0.25 0.402	G02 52.35 38.88 25	H02 52.35 34.19 16.29		0.5
03	0.5 0.5 0.5	B03 56.71 0 0	C03 56.71 0 0	D03 0.5 0.5 0.0	E03 0.5 0.5 0.5	F03 0.5 0.5 0.5	G03 56.71 0 0	H03 56.71 0 0		0.0
04	0.25 0.75 0.75	B04 49.17 13.12 216	C04 49.17 -10.48 216	D04 0.25 -10.48 0.602	E04 0.25 0.75 0.643	F04 0.25 0.75 0.643	G04 56.84 23.31 216	H04 56.84 -18.62 -14.02		0.5
05	0.0 1.0 1.0	B05 41.63 26.25 216	C05 41.63 -20.97 216	D05 0.0 1.0 0.602	E05 0.0 1.0 0.602	F05 0.0 1.0 0.787	G05 56.98 46.62 216	H05 56.98 -37.24 -28.04		1.0
C	CIE18a			$c_t^* = c^*$			ORS18a			C'

De450-3N

	A	B	C	D	E	F	G	H	I	c_t^*
O	rgb* ₃	LCH* _a	LAB* _a	nch*	olv* ₃	LCH* _a	LAB* _a			R
01	1.0 0.0 0.0	B01 39.91 65.06 25	C01 39.91 58.74 27.99	D01 39.91 58.74 27.99	E01 0.0 1.0 0.07	F01 1.0 0.0 0.304	G01 47.99 75.76 25	H01 47.99 68.39 32.59		1.0
02	0.853 0.146 0.146	B02 44.83 46.0 25	C02 44.83 41.53 19.79	D02 0.25 0.707 0.07	E02 0.853 0.146 0.361	F02 0.853 0.146 0.361	G02 50.54 53.57 25	H02 50.54 48.36 23.04		0.7
03	0.5 0.5 0.5	B03 56.71 0 0	C03 56.71 0 0	D03 0.5 0.001 0.0	E03 0.5 0.499 0.5	F03 0.5 0.499 0.5	G03 56.7 0.07 0	H03 56.7 0.07 0		0.0
04	0.146 0.853 0.853	B04 46.04 18.56 216	C04 46.04 -14.82 216	D04 0.25 -14.82 -11.16	E04 0.146 0.707 0.602	F04 0.146 0.707 0.602	G04 56.9 32.96 216	H04 56.9 -26.33 -19.83		0.7
05	0.0 1.0 1.0	B05 41.62 26.25 216	C05 41.62 -20.97 216	D05 0.0 1.0 0.602	E05 0.0 1.0 0.602	F05 0.0 1.0 0.787	G05 56.98 46.62 216	H05 56.98 -37.24 -28.04		1.0
C	CIE18a			$c_t^* = c^{*2}$			ORS18a			C'

De451-3N

	A	B	C	D	E	F	G	H	I	c_t^*
O	rgb* ₃	LCH* _a	LAB* _a	nch*	olv* ₃	LCH* _a	LAB* _a			R
01	1.0 0.0 0.0	B01 39.91 65.06 25	C01 39.91 58.74 27.99	D01 39.91 58.74 27.99	E01 0.0 1.0 0.07	F01 1.0 0.0 0.304	G01 47.99 75.76 25	H01 47.99 68.39 32.59		1.0
02	0.625 0.375 0.375	B02 52.51 16.26 25	C02 52.51 14.68 9.99	D02 0.25 0.375 0.07	E02 0.625 0.375 0.451	F02 0.625 0.375 0.451	G02 54.53 18.94 25	H02 54.53 17.09 8.14		0.25
03	0.5 0.5 0.5	B03 56.71 0 0	C03 56.71 0 0	D03 0.5 0.0 0.0	E03 0.5 0.0 0.5	F03 0.5 0.0 0.5	G03 56.71 0 0	H03 56.71 0 0		0.0
04	0.375 0.625 0.625	B04 52.94 6.56 216	C04 52.94 -5.24 -3.94	D04 0.25 -5.24 0.602	E04 0.375 0.625 0.571	F04 0.375 0.625 0.571	G04 56.77 11.65 216	H04 56.77 -9.31 -7.01		0.25
05	0.0 1.0 1.0	B05 41.63 26.25 216	C05 41.63 -20.97 216	D05 0.0 1.0 0.602	E05 0.0 1.0 0.602	F05 0.0 1.0 0.787	G05 56.98 46.62 216	H05 56.98 -37.24 -28.04		1.0
C	CIE18a			$c_t^* = c^{*0.5}$			ORS18a			C'

De450-7N

	A	B	C	D	E	F	G	H	I	c_t^*
O	rgb* ₃	LCH* _a	LAB* _a	nch*	olv* ₃	LCH* _a	LAB* _a			R
01	1.0 0.0 0.0	B01 39.91 65.06 25	C01 39.91 58.74 27.99	D01 39.91 58.74 27.99	E01 0.0 1.0 0.07	F01 1.0 0.0 0.304	G01 47.99 75.76 25	H01 47.99 68.39 32.59		1.0
02	0.676 0.323 0.323	B02 50.77 16.26 25	C02 50.77 14.68 9.89	D02 0.25 0.323 0.07	E02 0.676 0.323 0.476	F02 0.676 0.323 0.476	G02 53.62 24.18 25	H02 53.62 26.78 11.62		0.35
03	0.5 0.5 0.5	B03 56.71 0 0	C03 56.71 0 0	D03 0.5 0.0 0.0	E03 0.5 0.0 0.5	F03 0.5 0.0 0.5	G03 56.71 0 0	H03 56.71 0 0		0.0
04	0.323 0.676 0.676	B04 51.37 9.28 216	C04 51.37 -7.41 -5.58	D04 0.25 -7.41 0.602	E04 0.323 0.676 0.602	F04 0.323 0.676 0.602	G04 56.8 16.48 216	H04 56.8 -13.16 -9.91		0.35
05	0.0 1.0 1.0	B05 41.62 26.25 216	C05 41.62 -20.97 216	D05 0.0 1.0 0.602	E05 0.0 1.0 0.602	F05 0.0 1.0 0.787	G05 56.98 46.62 216	H05 56.98 -37.24 -28.04		1.0
C	CIE18a			$c_t^* = c^{*1.5}$			ORS18a			C'

De451-7N

BAM-test chart De45; Colour image reproduction; c^* transfer
 nch^* and equivalent $rgb^*/olv^*/LCH^*/LAB^*$ coordinates

input: rgb ($\rightarrow olv^*$) $setrgbcolor$
output: no change compared to input

BAM registration: 20080601-De45/L45E00N1.PS /TXT
application for measurement of printer or monitor systems

BAM material: code=ha4ta