

see similar files: <http://130.149.60.45/~farbmatrik/WE17/WE17L0N1.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmatrik>

XXS	YS	ZS	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*CH	dE*94	dE*CM	dE*00	dE*85	no.	Code	L*	a*	b*	%
%CIEXYZ*1000 data for iim=10 colours, CIE data XYZ0 and XYZ1 for delta E*ab=delta E*CIELAB=CIELCH=1, and visual DV=1 expected for this formula %																					
0094811	0100000	0107304	0019410	0028410	0011576	0019552	0028640	0010579	0001000	03180	03180	01390	01427	01263	00532	18540000	(60504_WN)	60	-34	36	%
X10,0	Y10,0	Z10,0	L*10,0			f(X10,0)	f(Y10,0)	f(Z10,0)		L'm											
19410	28410	11577	60257	589	657	476	0														
19410	28410	11577	60266	589	657	476	0														
0094811	0100000	0107304	0022480	0031600	0038480	0022583	0031370	0036790	0001000	02212	02212	01247	01254	01262	00766	18630001	(63326_WN)	63	-31	-6	%
X10,0	Y10,0	Z10,0	L*10,0			f(X10,0)	f(Y10,0)	f(Z10,0)		L'm											
22480	31600	38480	63011	619	681	711	0														
22480	31600	38480	63019	619	681	711	0														
0094811	0100000	0107304	0028995	0029580	0035750	0028770	0029740	0035604	0001000	01538	01538	01297	01768	01872	00369	18950002	(61078_WN)	61	4	-5	%
X10,0	Y10,0	Z10,0	L*10,0			f(X10,0)	f(Y10,0)	f(Z10,0)		L'm											
28995	29580	35750	61290	674	666	693	0														
28995	29580	35750	61299	674	666	693	0														
0094811	0100000	0107304	0004140	0008540	0008029	0004412	0008510	0008645	0001000	04600	04600	01819	02024	01863	01100	18690003	(35445_WN)	35	-44	4	%
X10,0	Y10,0	Z10,0	L*10,0			f(X10,0)	f(Y10,0)	f(Z10,0)		L'm											
4140	8540	8030	35083	352	440	421	0														
4140	8540	8030	35103	352	441	422	0														
0094811	0100000	0107304	0004960	0003720	0019590	0004665	0003810	0017784	0001000	06577	06577	02554	03084	02034	02325	18950004	(23518_WN)	23	20	-47	%
X10,0	Y10,0	Z10,0	L*10,0			f(X10,0)	f(Y10,0)	f(Z10,0)		L'm											
4960	3720	19590	22723	374	334	567	0														
4960	3720	19590	22758	374	334	567	0														
0094811	0100000	0107304	0015600	0009250	0005020	0015914	0009150	0004387	0001000	03882	03882	01423	01747	01413	00927	18030005	(36512_WN)	36	48	18	%
X10,0	Y10,0	Z10,0	L*10,0			f(X10,0)	f(Y10,0)	f(Z10,0)		L'm											
15600	9250	5020	36461	548	452	360	0														
15600	9250	5020	36480	548	452	361	0														
0094811	0100000	0107304	0073000	0078050	0081800	0073935	0078820	0084515	0001000	01504	01504	01419	01900	01443	00501	18180006	(91035_WN)	91	-2	1	%
X10,0	Y10,0	Z10,0	L*10,0			f(X10,0)	f(Y10,0)	f(Z10,0)		L'm											
73000	78050	81800	90803	917	921	914	0														
73000	78050	81800	90807	917	921	914	0														
0094811	0100000	0107304	0073995	0078320	0085306	0069176	0073400	0079713	0001000	02323	02323	02322	01702	01537	01616	18150007	(91017_WN)	91	-1	-1	%
X10,0	Y10,0	Z10,0	L*10,0			f(X10,0)	f(Y10,0)	f(Z10,0)		L'm											
73995	78320	85306	90926	921	922	926	0														
73995	78320	85306	90930	921	922	926	0														
0094811	0100000	0107304	0000704	0000750	0000972	0000613	0000650	0000851	0001000	00987	00987	00972	01838	00687	00714	18130008	(07037_WN)	7	0	-3	%
X10,0	Y10,0	Z10,0	L*10,0			f(X10,0)	f(Y10,0)	f(Z10,0)		L'm											
704	750	972	6775	196	196	209	0														
704	750	972	6775	196	196	209	0														
0094811	0100000	0107304	0000220	0000230	0000325	0000093	0000100	0000145	0001000	01319	01319	01306	02449	00908	01086	18140009	(02018_WN)	2	0	-1	%
X10,0	Y10,0	Z10,0	L*10,0			f(X10,0)	f(Y10,0)	f(Z10,0)		L'm											
220	230	325	2078	156	156	162	0														
220	230	325	2078	156	156	162	0														

WE17-7UN

TUB-test chart WE17; Colour differences $\Delta E^*_{CIEDE2000}$ input: w/rgb/cmyk -> (w/rgb/cmyk)
colour difference fomula CIEDE2000, examples with intermediate calculations

TUB registration: 20140801-WE17/WE17L0N1.TXT /PS
application for measurement of display or printer output

TUB material: code=rha4a