

Content of a file with the example SCD data set: WI_0418

see the following *PostScript* file

<http://130.149.60.45/~farbmetrik/WE94/WE940-7R.PS>

one can study the output of the corresponding PDF file

<http://130.149.60.45/~farbmetrik/WE94/WE940-7R.PDF>

the ASCII text output of the above PS and/or PDF file is in the file:

<http://130.149.60.45/~farbmetrik/WE94/WE940-7T.TXT>

This output includes the following text and numerical data:

1000*CIEXYZ & 100*dE* data for all colours (a) of 418 colour difference data pairs

XS	YS	ZS	X0	Y0	Z0	X1	Y1	Z1	DV
0094810	0100000	0107330	0062894	0069530	0030219	0062792	0069510	0029574	0000573
0094810	0100000	0107330	0062894	0069530	0030219	0062921	0069620	0028877	0000866

dE*ab	dE*CH	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*
00094	00094	00030	00037	00030	00131	14000000	(14000_WI)	87	-6	46
00204	00204	00066	00082	00066	00280	14000001	(14000_WI)	87	-6	47

If the decimal comma for the CIEXYZ and CIELAB data is considered, then for example

X0=62,894 and dE*ab=0,94.