

Content of a file with the example ELCD data set: VA_EW098

see for example the following folder for VA_EW098 with many files for the download:

<http://farbe.li.tu-berlin.de/YE61/>

see the following file with the *PostScript* programming text

<http://farbe.li.tu-berlin.de/YE61/YE610-7R.TXT>

one can study the output of the corresponding PDF file

<http://farbe.li.tu-berlin.de/YE61/YE610-7R.PDF>

the ASCII text output of the preceding PDF file is in the file:

<http://farbe.li.tu-berlin.de/YE61/YE610-7T.TXT>

This output includes the following text and numerical data:

1000*CIEXYZ & 1000*DV data for all colours (a) of all colour difference data pairs
The XYZn data are for the experimental reference white of the 2 or 10 degree observer
The reference white is for example Xn =95,05, Yn =100,00, Zn =108,90 for D65

Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV*	Nr
0095050	0100000	0108900	0043074	0051427	0077399	0081895	0087159	0084892	0005684	%61000001
0095050	0100000	0108900	0043074	0051427	0077399	0019343	0027473	0069838	0007426	%61000002

If the decimal comma for the CIEXYZ and DV* data is considered, then for example
X0=43,074 and DV*=5,684