

OptionsColor.Dat

Description

The "OptionsColor.Dat" file contains the description of single colors within a color group and the allocation of a coating code.

Table structure

No	Field name	Pos	Length	Format	Comments	
1*	Man. code color	1	3	T3		
2	Man. code coating	4	6	T6		
3	Designation	10	40	T40		
4	Absorption, top	50	2	99	99%	
5	Absorption, bottom.	52	2	99	99%	
6	RGB value red, top	54	3	999	Top: 0 - 255 Center / bottom: 0 - 255 Empty if there is one color. The RGB values "top" then indicate the color.	
7	RGB value green, top	57	3	999		
8	RGB value blue, top	60	3	999		
9	RGB value red, center	63	3	999		
10	RGB value green, center	66	3	999		
11	RGB value blue, center	69	3	999		
12	RGB value red, bottom	72	3	999		
13	RGB value green, bottom	75	3	999		
14	RGB value blue, bottom	78	3	999		
15	Restrictions in traffic	81	1	9	See chapter 21.1, Traffic suitability (page 58)	Empty = data from Options.Dat file is used Data entered here has priority over data in the Options.Dat file
16	Filter category	82	1	9	0 to 4 acc. to DIN EN ISO 8930-3	
17	UV edge	83	3	999	999nm	
18	UV-A transmission	86	4	9999	99,99%	
19	UV-B transmission	90	4	9999	99,99%	

Notes

The coating codes specified must be defined in Options.Dat.

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