labelList in mdl files

Example code from the "Volvo_5000.mdl"

Code

```
                    {

          color={0.76862746477127,0.87058824300766,0.2352941185236,1,},

                                                                                                size    =    {
0998931885,-0.25900000333786,2.2830998897552,1},},

                    },
                    {

          color={0.76862746477127,0.87058824300766,0.2352941185236,1,},

                                                                                                size    =
179999828339,-1.1476000547409,2.3227000236511,1},},

                    },
                    {

          color={0.76862746477127,0.87058824300766,0.2352941185236,1,},

                                                                                                size    =



                        },

                    },
                    {

          color={0.76862746477127,0.87058824300766,0.2352941185236,1,},

                                                                                                    size



                                                  5.327700138092,  -0.88999998569489,  2.2734000682831,  1
                        },

                    },
                },
            },
```

Alles anzeigen

Here is only a list of valid selections for labels (labelList)

Name	value	example	description
alignment	LEFT, CENTER, RIGHT		
alpha	`Integer`		
alphaMode	CUTOUT, BLEND, NONE		
childId	`String`		
color	{`Integer`,`Integer`,`Integer`}	{ 1,1,1, }	
filter	NONE, NUMBER		
fitting	NONE, CUT, SCALE		
font	`String`		
nLines	`Integer`		Number of lines
params	{ relative = `Boolean`, offset = `Integer` }		
renderMode	STD, EMISSIVE		
size	{ `Integer` , `Integer` }		
transf	{ `Float`, `Float`, `Float`, `Float`, `Float`, `Float`, `Float`, `Float`, `Float`, `Float`, `Float`, `Float`, `Float`, `Float`, `Float`, `Float`]		See Transformationsmatrix
type	LINE_NAME, NEXT_STOP, NAME, COMPANY_NAME, STATION_NAME, CUSTOM		
verticalAlignment	BOTTOM, CENTER, TOP		