

```
%*****  
%BEG Frame File Linearization Method (FF_LM)  
%Combined transfers: setgray, setrgbcolor, setcmykcolor  
% and settransfer, setcolortransfer
```

Beispiel-EPS-Code für EPS-Bilder, vergleiche
<http://farbe.li.tu-berlin.de/ggm1/ggm1f1p0.txt>
<http://farbe.li.tu-berlin.de/ggm1/ggm1f1p0.pdf>

```
/FF_LM_setgrayF0 {setgray} bind def  
/FF_LM_setrgbcolorF0 {setrgbcolor} bind def  
/FF_LM_setcmykcolorF0 {setcmykcolor} bind def  
/FF_LM_transferF0 {settransfer} bind def  
/FF_LM_colortransferF0 {setcolortransfer} bind def  
/gammaFi 21 array def  
/gammaFi %rel. gamma according to ISO 9241-306:2018  
%0/8 1/9 2/10 3/11 4/12 5/13 6/14 7/15  
[0.475 0.550 0.625 0.700 0.775 0.849 0.924 1.000  
 1.000 1.081 1.176 1.290 1.428 1.600 1.818 2.105  
%additional gammaFi 16 17 18 19 20  
 2.000 0.500 1.600 0.666 1.000] def
```

Externe Werte der Rahmendatei (FF):
xchart=0, 1, ..., 8
für den Bereich $0,5 \leq \text{gammaF} \leq 2$

20 Beispiel-Gamma-Werte

```
/FF_LM_xchart_gammaF {/xchart where {pop gammaFi xchart get exp} def
```

```
/FF_LM_setrgbcolorF {%FF_LM_setrgbcolorF  
 /FF_LM_b0L exch def /FF_LM_g0L exch def  
 /FF_LM_r0L exch def  
 FF_LM_r0L 0 le {/FF_LM_r0L 0.0001 def} if  
 FF_LM_g0L 0 le {/FF_LM_g0L 0.0001 def} if  
 FF_LM_b0L 0 le {/FF_LM_b0L 0.0001 def} if  
 /FF_LM_r1F FF_LM_r0L FF_LM_xchart_gammaF def  
 /FF_LM_g1F FF_LM_g0L FF_LM_xchart_gammaF def  
 /FF_LM_b1F FF_LM_b0L FF_LM_xchart_gammaF def  
 FF_LM_r1F FF_LM_g1F FF_LM_b1F  
 FF_LM_setrgbcolorF0  
 } def %FF_LM_setrgbcolorF
```

```
/FF_LM_transferF {{FF_LM_xchart_gammaF} FF_LM_transferF0} def
```

```
/FF_LM_colortransferF {{FF_LM_xchart_gammaF} {FF_LM_xchart_gammaF}  
 {FF_LM_xchart_gammaF} FF_LM_colortransferF0} def
```

```
%END Frame File Linearization Method (FF_LM)  
%*****
```