Linearization Method	**Input data *PS* operator** [1)]	**Output color measurement LCH_n *'** [2)]	**Change** (i=0..256^3-1)	**Output** (i=0..256^3-1)
DFO_LM DL_PR	*rgb setrgbcolor* −>rgb_{dn} (n=0..728)	LCH_{dn}*−>rgb_{dn}*' 3D interpolation LCH_{dn}*−>rgb_{den}*' 3D interpolation	$\mathbf{rgb_{di}'^*}$ $\mathbf{rgb_{dei}'^*}$	$\mathbf{rgb_{di}^*}$ $\mathbf{rgb_{dei}^*}$
DFO_LM DG_PR	*rgb setrgbcolor* −>rgb_{dn}	LCH_{dn}*−>rgb_{dn}*' 3D interpolation	$\mathbf{(rgb_d)^{n'*}}$	$\mathbf{rgb_d^*}$
FO_LM DL_PS	*rgb setrgbcolor* −>rgb_{dn} (n=0..728)	LCH_{dn}*−>rgb_{dn}*' 3D interpolation LCH_{dn}*−>rgb_{den}*' 3D interpolation	$\mathbf{rgb_{di}'^*}$ $\mathbf{rgb_{dei}'^*}$	$\mathbf{rgb_{di}^*}$ $\mathbf{rgb_{dei}^*}$
FO_LM DG_PS	*rgb setrgbcolor* −>rgb_{dn} (n=0..728)	LCH_{dn}*−>rgb_{dn}*' 3D interpolation LCH_{dn}*−>rgb_{den}*' 3D interpolation	$\mathbf{(rgb_d)^{n'*}}$ $\mathbf{(rgb_d)^{n'*}}$	$\mathbf{rgb_d^*}$ $\mathbf{rgb_{de}^*}$

Abbreviations: DFO = Device File Output; **FO** = File Output; **DL** = Device Link
DG = Device Gamma; **LM** = Linearization Method; **PR** = Profile; ***PS*** = *PostScript* code
Remarks: 1) *rgb* input data and measurement of n=729 (=9x9x9) colours
2) 3D interpolation of output data rgb_{dn}*' and calculated inverse data rgb_{dn}'* (n=0..728)