TUB colourimetry with normalization to $Y=90, C=Y_{W}: Y_{N}=25: 1$ Equations for Green (G), Magenta (M), White (W), Grey (U), Black (N): Tristimulus value
$\boldsymbol{Y}_{\mathrm{G}}+Y_{\mathrm{M}}=\mathbf{5 4}+\mathbf{3 6}=\mathbf{9 0}$ [1]
Chromatic value
$\left|C_{\mathrm{AB}, 2, \mathrm{G}}\right|=\left|C_{\mathrm{AB}, 2, \mathrm{M}}\right|=60$ [2]
Contrast
$C=Y_{W}: Y_{N}=90: 3,6$
= 25 : 1 [3]

$$
\left(\mathbf{C}_{\mathrm{AB}, 2}, \mathbf{Y}\right)
$$

Chromaticity difference $c_{\mathrm{AB}, 2, \mathrm{G}}=C_{\mathrm{AB}, 2, \mathrm{G}} / Y_{\mathrm{G}}$ [4] $c_{\mathrm{AB}, 2, \mathrm{M}}=C_{\mathrm{AB}, 2, \mathrm{M}} / Y_{\mathrm{M}}$ [5]


