CIE colourimetry with normalization to $Y=100, C=Y_{W}: Y_{N}=\infty$ Equations for Yellow (J), Blue (B), White (W), Grey (U), Black (N): Tristimulus value
$Y_{\mathrm{J}}+Y_{\mathrm{B}}=72+28=100$ [1]
Chromatic value
$\left|C_{\mathrm{AB}, 2, \mathrm{~J}}\right|=\left|C_{\mathrm{AB}, 2, \mathrm{~B}}\right|=66$ [2]
Contrast
$C=Y_{W}: Y_{N}=100: 0 \infty[3]$
Chromaticity difference $c_{\mathrm{AB}, 2, \mathrm{~J}}=C_{\mathrm{AB}, 2, \mathrm{~J}} / Y_{\mathrm{J}}$ [4] $c_{\mathrm{AB}, 2, \mathrm{~B}}=C_{\mathrm{AB}, 2, \mathrm{~B}} / Y_{\mathrm{B}}$ [5]

$$
\begin{aligned}
& \left(\mathrm{C}_{\mathrm{AB}, 2,}, \mathrm{Y}\right) \\
& =(-66,28)
\end{aligned}
$$

$\operatorname{eev} 00-2 n$

