

Formulas used:

$$Uniformity = \frac{\text{minimum intensity}}{\text{maximum intensity}} * 100$$

$$Centering Accuracy = 100 - 100 * \frac{2}{\sqrt{w^2 + h^2}} * \sqrt{(x_{ref} - \frac{w}{2})^2 + (y_{ref} - \frac{h}{2})^2}$$

x_{ref} and y_{ref} are the coordinates of the “reference”, w and h the width and height of the image.