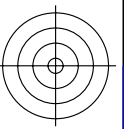
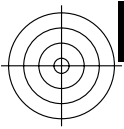


Bestellung bei Produktionsfirma (z.B. Web-site) für ISO-Testvorlage (z.B. Code=rha4ra-G0(1/3))

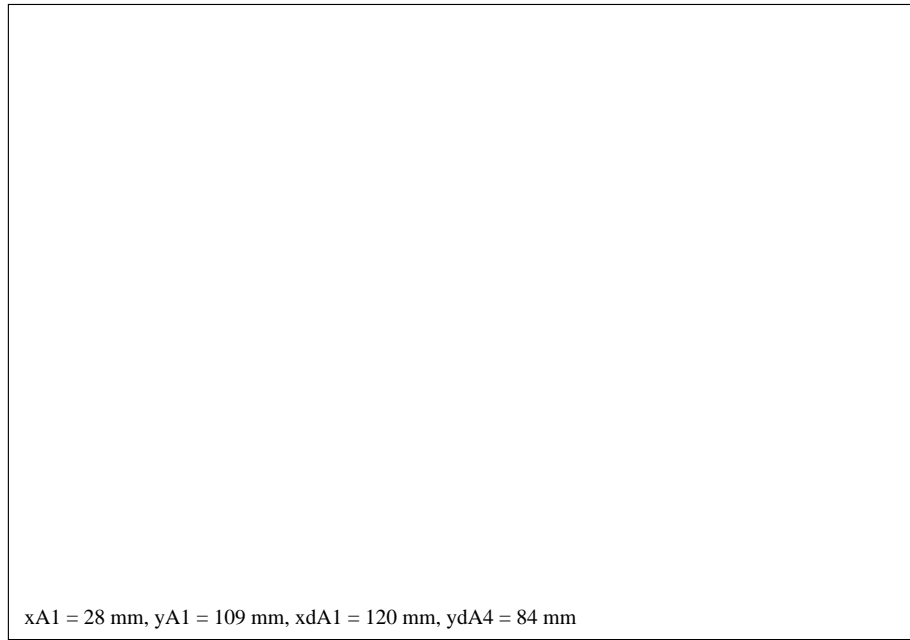


Technische Informationen: (z.B. Web-Seite)

ISO-Identifikation: 20210515-G0(1/3)

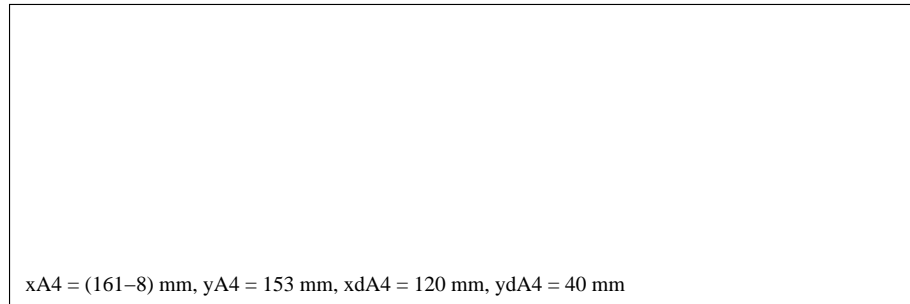
Layout-Dateiversion IG-1CS34

ISO-Referenzmaterial: Code=rha4ra-G0(1/3)



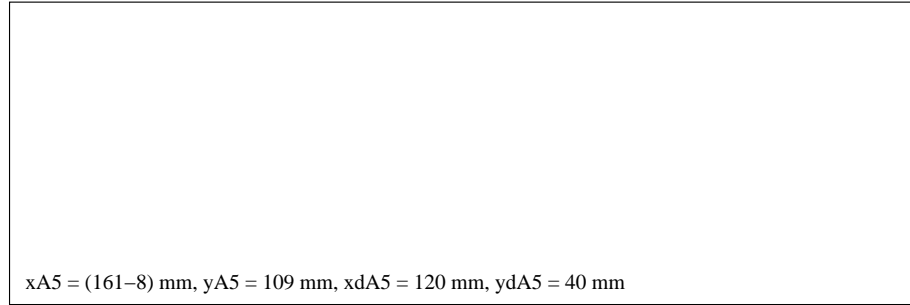
$x_{A1} = 28 \text{ mm}$, $y_{A1} = 109 \text{ mm}$, $x_{dA1} = 120 \text{ mm}$, $y_{dA1} = 84 \text{ mm}$

Bild A1 oder C1



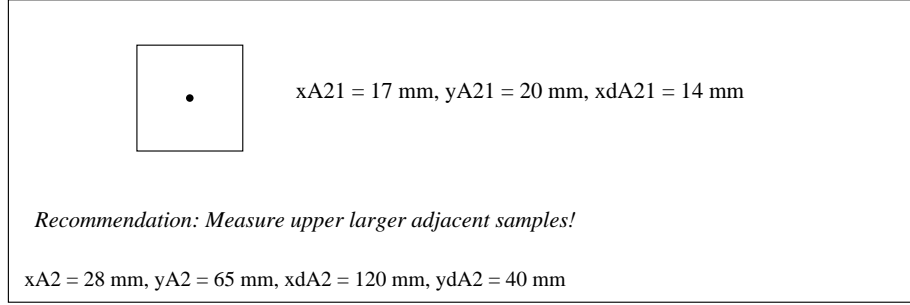
$x_{A4} = (161-8) \text{ mm}$, $y_{A4} = 153 \text{ mm}$, $x_{dA4} = 120 \text{ mm}$, $y_{dA4} = 40 \text{ mm}$

Bild A4 oder C4



$x_{A5} = (161-8) \text{ mm}$, $y_{A5} = 109 \text{ mm}$, $x_{dA5} = 120 \text{ mm}$, $y_{dA5} = 40 \text{ mm}$

Bild A5 oder C5

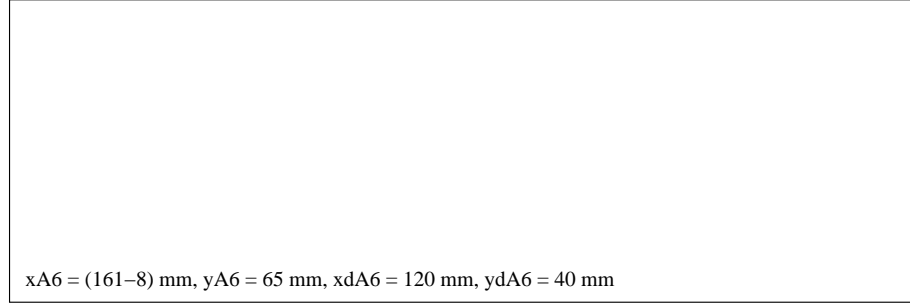


$x_{A21} = 17 \text{ mm}$, $y_{A21} = 20 \text{ mm}$, $x_{dA21} = 14 \text{ mm}$

Recommendation: Measure upper larger adjacent samples!

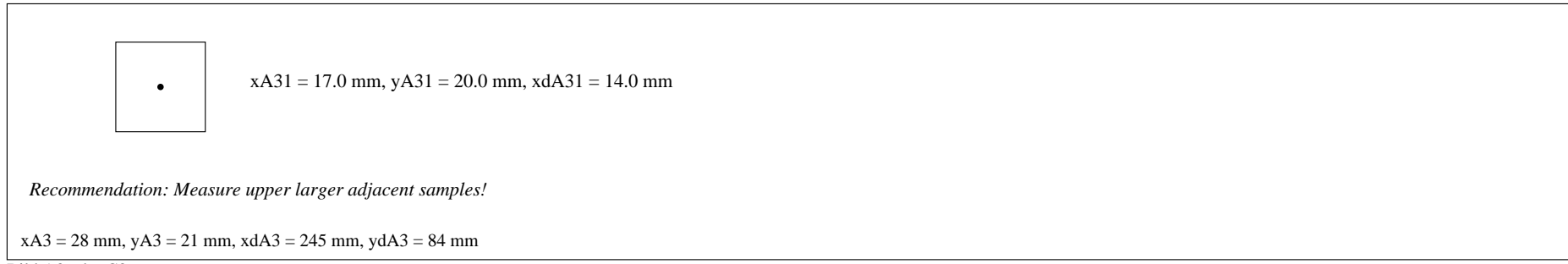
$x_{A2} = 28 \text{ mm}$, $y_{A2} = 65 \text{ mm}$, $x_{dA2} = 120 \text{ mm}$, $y_{dA2} = 40 \text{ mm}$

Bild A2 oder C2



$x_{A6} = (161-8) \text{ mm}$, $y_{A6} = 65 \text{ mm}$, $x_{dA6} = 120 \text{ mm}$, $y_{dA6} = 40 \text{ mm}$

Bild A6 oder C6



$x_{A31} = 17.0 \text{ mm}$, $y_{A31} = 20.0 \text{ mm}$, $x_{dA31} = 14.0 \text{ mm}$

Recommendation: Measure upper larger adjacent samples!

$x_{A3} = 28 \text{ mm}$, $y_{A3} = 21 \text{ mm}$, $x_{dA3} = 245 \text{ mm}$, $y_{dA3} = 84 \text{ mm}$

Bild A3 oder C3



Layout der Prüfvorlage Nr. 1/3 für Farbkopierer nach ISO 15775/ed-2, siehe <http://standards.iso.org/iso/15775/ed-2/index.html>



C M Y O L V

