FUTEC ONE PROOF

#max. inspection size: 1300 mm x 900 mm

#resolution: 600 dpi (42,3µm/pixel)
300 dpi (84,7 µm/pixel)
150 dpi (169 µm/pixel)

#substrates: film, paper, cardboard, metalized

#design data: pdf, jpg, tiff, bmp and more

FUTEC ONE PROOF

OPERATOR CHALLENGE

- correct cylinder/clichee /printing plate mounted ?
- correct language ?
- correct data content ? (1d and 2d codes, OCR)
- small defects in complex designs
  >time consuming, manual process
  >inconstant results

SOLUTION

- CIS scan technology
- databased, digital proof (file to proof)
- easy material handling by vacuum table even for thin film

ADVANTAGES

- time efficient, centralized proofing system
- for all sizes and formats
- easy operation
- cost reduction by prevention of production waste
- increased production capacity

FEATURES

- multilingual inspection
- multiple digital master (pdf, tiff, bmp, jpeg.....)
- data control (1D, 2D, OCR, serial numbers...)
- distance measurement
- color comparison
- braille verification

FUTEC Europe GmbH
Hochstrasse 17
47228 Duisburg
www.futeceurope.com
sales@futeceurope.com

FUTEC

ONE