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CATALOGUE
CLB

Blister filling control system

2024

CLB
BLISTER FILLING CONTROL SYSTEM

- Giga Ethernet camera, colour, high resolution.

- Up to 300 x 200 mm inspection area with standard illumination, expandable with customised illumination.

- High speed, processing over 600 images per minute.

- Controls: colour, two-sided, area, perimeter, dimensions, notches, foreign product, stains, extra product, wandering product.

- All types of substrates: aluminium, white PVC, PVC, transparent.

- Products: capsules, tablets, jellies, mono-colour, bi-colour, bi-layer, multi-product.

- LED lighting.

- Ethernet network connection, possibility to extend the number of controls (barcode, OCV/OCR, labels...) with the same touch screen operator panel.

- Easy to use graphical interface. Guided format creation.

- Optional module 21 CFR part 11 - Annex 11.

- Validation documentation available (DQ,OQ,IQ).

HD **HIGH RESOLUTION**
Cameras with a resolution of up to 5 megapixels.

MULTIPLE PRODUCTS
Capsules, tablets, jellies, single-colour, bi-colour, multi-product, bi-layer, white PVC, transparent PVC, aluminium...

HI SPEED **HIGH SPEED**
High-speed cameras, capable of processing up to 600 images per minute.

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