

LPVS

Label Print Verification System



The LPVS integrates the Wolke m600 thermal inkjet printing system, printing serialized barcodes on a label transport system for track and trace requirements. The system utilizes SeaVision for OCV (Optical Character Verification).

Print Track & Trace:

Utilizing Hewlett-Packard thermal inkjet technology
Speeds up to 2,200 labels per minute, Resolutions up to 600 dpi
Overt & Covert printing capabilities using UV/IR inks & inks with Biological Taggants
Print Serialized Bar codes for Track and Trace Requirements



SeaVision:

OCV is a multifunctional control system designed to fulfill all control requirements in the most flexible way
OCV supports up to 8 cameras, 32 smart cameras and 32 commercial laser scanners
Vision System can also be mounted to your production lines



Validation:

FDA 21 CFR Part 11 Compliance with Auditable Trail
GAMP Compliant
Real time display of images & production data from the packaging machines and security system
Collection and storing of production data



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