LVS-7510

7 Steps to Print Quality Inspection with the LVS-7510

STEP 1 Label designer creates a label in label design software.

STEP 2 Label design is checked for barcode grading and data structure using an LVS-9580 off-line verifier.

STEP 3 Label design is imported into the LVS-7510 via scanning of representative labels.

STEP 4 Label inspection criteria are established in LVS-7510 software.

STEP 5 Label inspection template is pushed into production.

STEP 6 Production runs batch of labels and determines inspection results.

STEP 7 Based on label production results, adjustments are made to the label design, printing system, or inspection criteria.

① Label designer using label design software.

② Label check for barcode quality and data structure to relevant application standard, e.g. GS1, using LVS-9580.

③ Label template inspection criteria configured in LVS-7510.

④ 100% automated inspection of production run of labels with error analysis.

Label Errors · Quality Information · Operations Management · Label Design Adjustments

MICROSCAN