



SENSIBLE TECHNOLOGIES Document Reliability System™

Sensible Technologies Document Reliability System™ (DRS) provides the verification, control and real-time visibility to improve the efficiency and productivity of your complex mail operations. Sensible DRS includes three software modules (Output Verification, Enterprise Performance Management and Operations Dashboard) that are engineered and tested to the same demanding specifications as our equipment. That means they're robust enough to handle complex mail's biggest challenges, yet designed to be simple, reliable and affordable.



Inserter Line 1



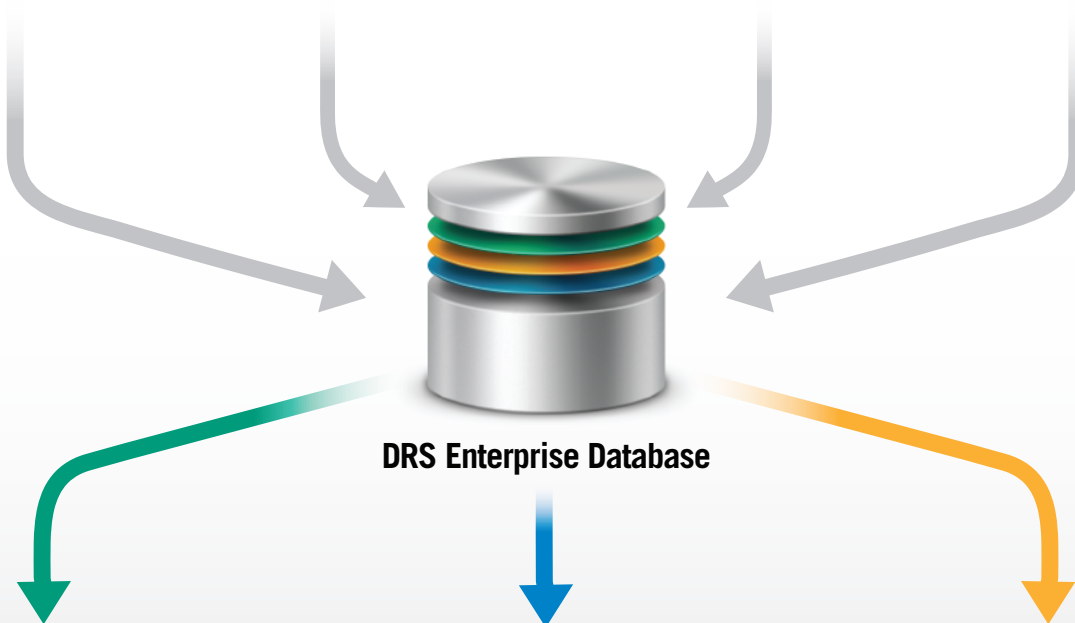
Inserter Line 2



Inserter Line 3



Inserter Line 4



DRS Enterprise Database

Output Verification

With an innovative camera system and an intuitive operator interface, DRS Output Verification makes it easy to guarantee job and mail piece integrity across the enterprise.

Enterprise Performance Management

The DRS Enterprise Performance Management solution enables you to leverage your DRS data to measure and optimize the performance of your people and systems.

Operations Dashboard

Sensible's Operations Dashboard enables real-time production monitoring across the enterprise from a single location.



SENSIBLE DRS DELIVERS VERIFICATION CONTROL VISIBILITY

"The Sensible Technologies DRS has helped us improve our quality and service, and makes it a lot easier to answer customer calls about missing mail. For any individual piece, I can easily document when we processed it and when it went out the door."

Jamie Potter

*Director of Manufacturing
and Distribution
Venture Encoding*

Output Verification

- Identify and fix doubles, insertion errors and missing envelopes in mid-stream
- Reduce or eliminate manual verification
- Complete audit trail and job history
- Operator-friendly interface
- Networkable to grow with your business

Enterprise Performance Management

- Measure job performance metrics over time
- Measure operator performance across jobs and equipment.
- Track equipment uptime, downtime and productivity
- Centralized reporting across lines and facilities
- Improve customer service levels

Operations Dashboard

- Real-time job and equipment status
- Real-time performance of operators, jobs and equipment
- Centralized view of production across all facilities
- Correct potential problems before they result in a service failure
- Faster response to customer queries