

## Print or View Shop Packets Directly from JDE Manufacturing

AventX automatically combines work orders with corresponding attachments from the Manufacturing module of JD Edwards to print or view on a mobile device. As a complete shop packet assembly solution, AventX overcomes the significant manual effort associated with native shop packet preparation. The result is increased profitability from improved efficiency and accuracy.

*"We don't have to tell our users to go through this cumbersome process anymore... With AventX they just hit print and all the attachments they need for the work order are done."*

*Darcy Bains, Manager of Enterprise Applications  
KGHM*

## Deliver the right documents to the right people, right now.

Increase productivity, reduce manufacturing errors, ensure standards compliance and limit downtime by preventing incomplete and incorrect shop packets from making their way to the floor. Automate your shop packet assembly and guarantee that your manufacturing teams receive accurate shop packets every time.

- ▶ **Increase productivity.** By automating the process of preparing shop packets, you minimize opportunities for human-error and make production planning more efficient.
- ▶ **Improve quality of goods produced.** Delivering accurate shop packets to your manufacturing crew ensures that your goods are produced according to the most recent and precise specifications.
- ▶ **Ensure compliance to regulatory standards.** Shop packets with incomplete, out-of-date or erroneous attachments can contribute to failure to comply with regulatory and company standards. AventX assures that the contents of your shop packets support your compliance initiatives.
- ▶ **Limit downtime.** Confidently deliver complete and reliable shop packets to manufacturing teams knowing that AventX included all related documents, including routing instructions and diagrams.

### Key Product Features:

- ▶ Print or view manufacturing work orders plus attachments in a single document from within JDE
- ▶ Access and include attachments stored anywhere on the network
- ▶ Print or any attachment type: MS Office, PDF, PCL, TIFF, HTML, JPEG, GIF, PNG and more