



## KEVIN Data Privacy and Security

KEVIN is designed to protect customer and process data throughout the recommendation workflow. Information entered into the application is stored securely on the AmeriCOM server and is **not automatically transmitted to external artificial intelligence (AI) services or cloud-based language models.**

When a user submits a polishing case, the application securely saves the information so it can be reviewed later and, if desired, compared with the actual polishing results. This allows KEVIN to measure the effectiveness of previous recommendations while maintaining a complete history of each process.

Only after a polishing run has been completed and verified can the resulting data be used to improve future recommendations. Incomplete or unverified records are retained for reporting purposes but are not used to influence subsequent recommendations.

### Data Protection

- Customer process data remains on the AmeriCOM server.
- Information entered into KEVIN is **not shared with public AI platforms** such as ChatGPT, Claude, Gemini, or other commercial AI services as part of the application's normal operation.
- The application does not send proprietary manufacturing information to third-party AI providers for analysis.
- Access to historical process records is password protected and restricted to authorized users.
- The application exposes only the limited information necessary to support authorized functions within the software.

### Responsible Use of Historical Data

Historical polishing records are used only to improve the quality and consistency of future recommendations within the KEVIN application. Before historical information is considered, the corresponding polishing run must have been completed and validated. This ensures that recommendations are based on real-world results rather than incomplete or unverified data.

This approach allows KEVIN to continuously improve recommendation quality while ensuring that customer process information remains under the control of AmeriCOM and its authorized users.