



An S1000D-Compliant Publishing Engine.

The cost-effective publishing solution notusBookBuild transforms S1000D data modules into a fully formatted, specification-compliant PDF-ready output. Simplifying the delivery of interactive Class 2 IETPs and traditional manuals, notusBookBuild ensures compliance, reduces costs, and accelerates publishing timelines.

Key Benefits



Rapid Publishing – Use existing Publication Modules



Lower Costs – Reduce spend with a low-cost alternative to full IETP systems



Ensure Compliance – Delivers specification-compliant interactive PDFs



Easy Navigation – Fully hyperlinked and searchable output



Flexible Deployment – Use a standalone desktop or integrate with notusCSDB



Key Features

- Supports all S1000D issues and DM types
- Standalone desktop version or server-based professional integration with notusCSDB
- Stylesheet-driven output for multiple standards (S1000D, ATA CMP, AESP, Crew FRC, Mil-Spec)
- Change management with history tracking
- Multiply language support



Publishing Options

notusBookBuild includes a range of standards-compliant stylesheets. For even greater flexibility, you can add our TopLeaf engine option. With TopLeaf, you can design and customise stylesheets to present your S1000D content in any format required for delivery—always generated from the same source data.



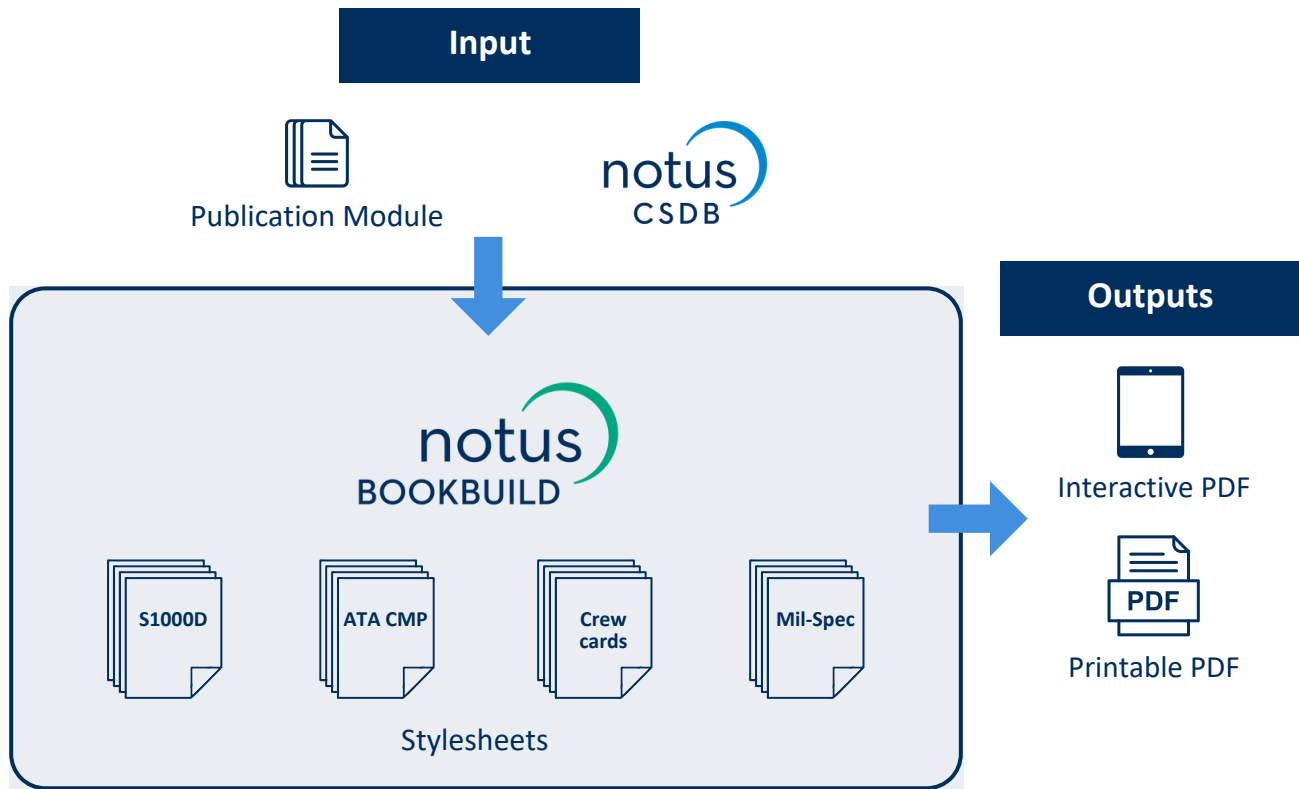
Through-Life Support

- Ongoing stylesheet updates for new standards
- Training and consulting services available



Optional Add-Ons & Services

- Custom stylesheet development
- Integration with notusCSDB for enterprise publishing
- Training and consulting for setup and compliance



notusBookBuild Workflow: Diagram of notusBookBuild workflow.

About Contiem

The Aerospace & Defence team at Contiem specialises in delivering technical information solutions to meet the demands of the aerospace, defence, and military sectors. With decades of experience and deep knowledge of standards such as S1000D, ATA iSpec 2200, and XML-based authoring, we offer services ranging from consultancy, structured content development, training, and publishing to tools and systems integration.



Ready to get started?

For information on how Contiem can help with your S1000D requirements, visit aerospace-defence.com or email aerospace-defence@contiem.com.

