




From LSAR to S1000D



WHAT IS IT ABOUT

This is a basic introduction to LSAR (MIL-STD-1388 2B) with focus on the LSAR fields that are relevant for the production of Technical Publications in accordance with the S1000D standard.

The practical part of the workshop will include a tutorial where LSAR data are automatically transformed into S1000D Data Modules using the Life*LSAxForm software tool. The users will be introduced to the functions and features of Life*LSAxForm, to make sure that the user understands the capabilities of the application with respect to converting LSA data to S1000D Data Modules.

LSAR

- MIL-STD-1388 2B introduction
- What is LSAR and why does it exist.
- Short walktrough of the LSAR
- Who is using LSAR today
- What's related to Tech Pubs

Life*LSAxForm

- Practical examples
- Excercises

WHO IS IT FOR

The workshop is targeting all persons who have to integrate LSAR data into S1000D Data Modules.

PRELIMINARY REQUIREMENTS

- General knowledge of the MIL-STD-1388-2B or DEF STAN 00-60 standards.
- General knowledge about using computers in technical work
- Knowledge of complex technical publications
- Knowledge of XML/SGML and some familiarity with workstation applications in general is required

DURATION

1 day