











ADS is the Premier Trade Organisation for companies in the UK Aerospace, Defence, Security and Space Sectors.

Efficient preparation of the In-Service support for the Frigate Class 125 using ASD/AIA specifications

With the friendly approval of German Armed Forces, BAAINBw S3.2, F125

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Rank/title of presenter: Senior Chapter Lead Integrated Life Cycle Management

Company/organization: T-Systems International GmbH

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Frigate Class 125 – ILS based on ASD/AIA specifications

The ILS services within the project F125 are oriented to the intensive utilization concept of the frigates.

The resulting requirements are to be considered in **Material Management**, the composition of the **Technical Documentation**, the planning and implementation of **Training** and in the **Material Provisioning**...



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ASD/AIA implementation (S1000D and S2000M) based on the respective LSA and the processes, structures, data elements, idetified for F125, as defined in the respective Guidance Documents (GD)...

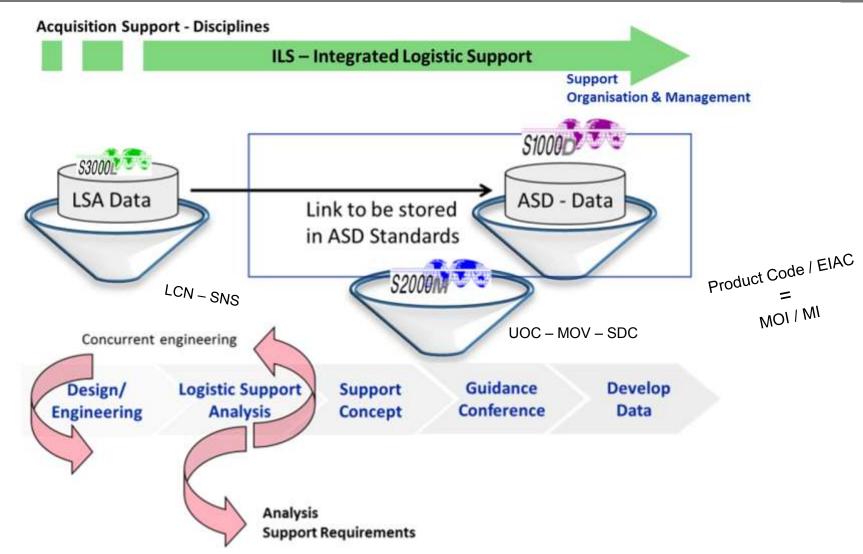








System Support – ASD/AIA Specifications



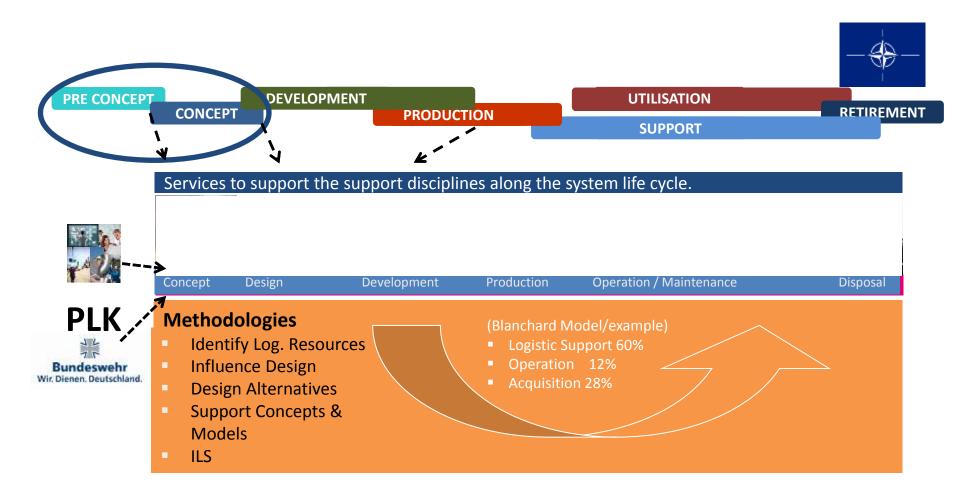








System Support – ASD/AIA Specifications



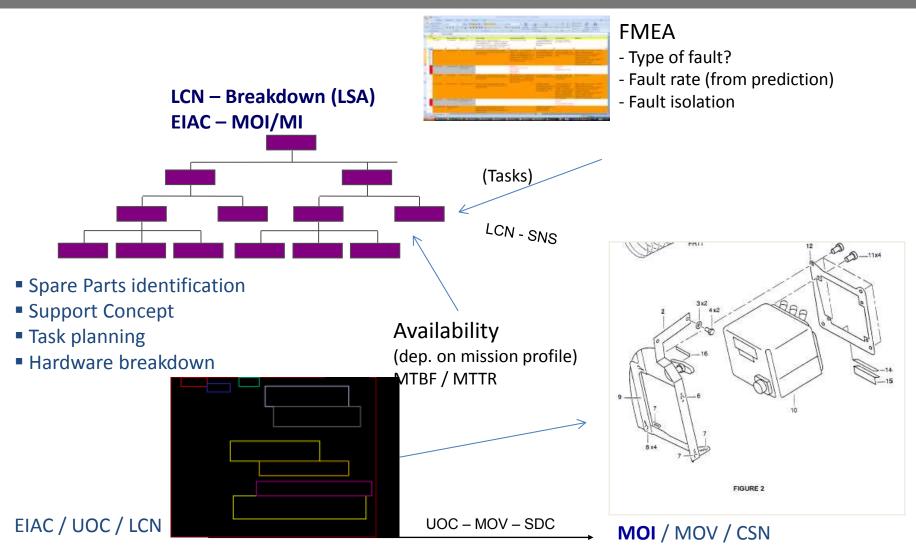








Coordinated Fundamentals



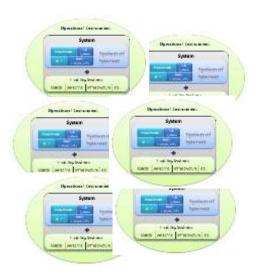


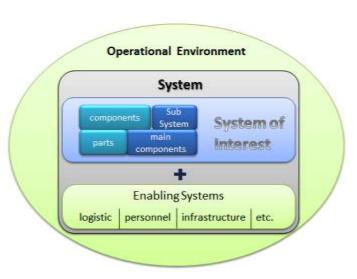






ILS Program Fundamentals













MOV / Ship

MI/MOI: F125 (Ship Class)

- + Board Systems/Weapons
- RM, ML, 12764OM, RB, ...
- + > 170 (!) = MOI non-trivial "Products"

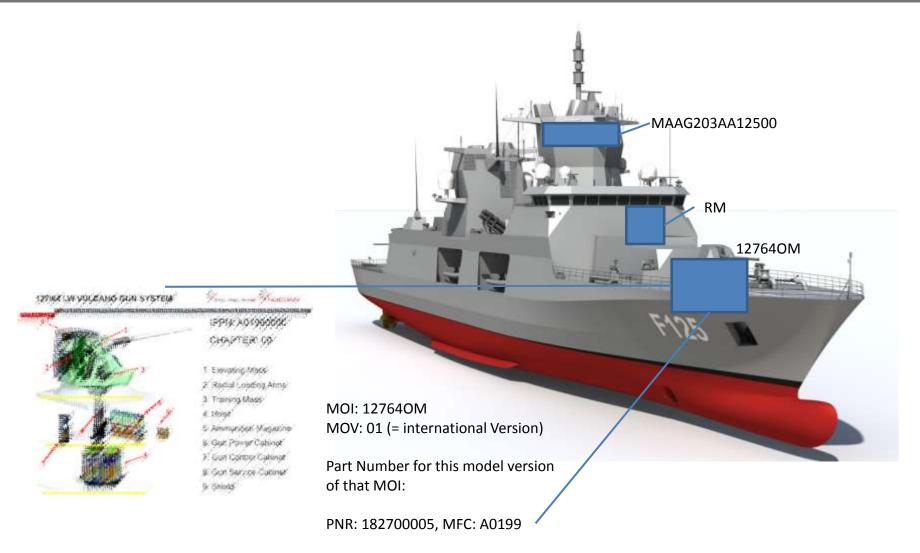








ILS Program Fundamentals



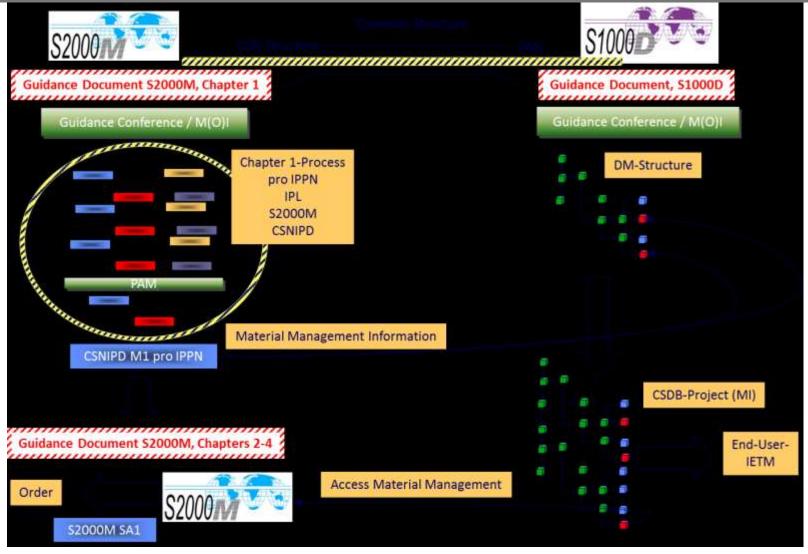








Coordinated Fundamentals



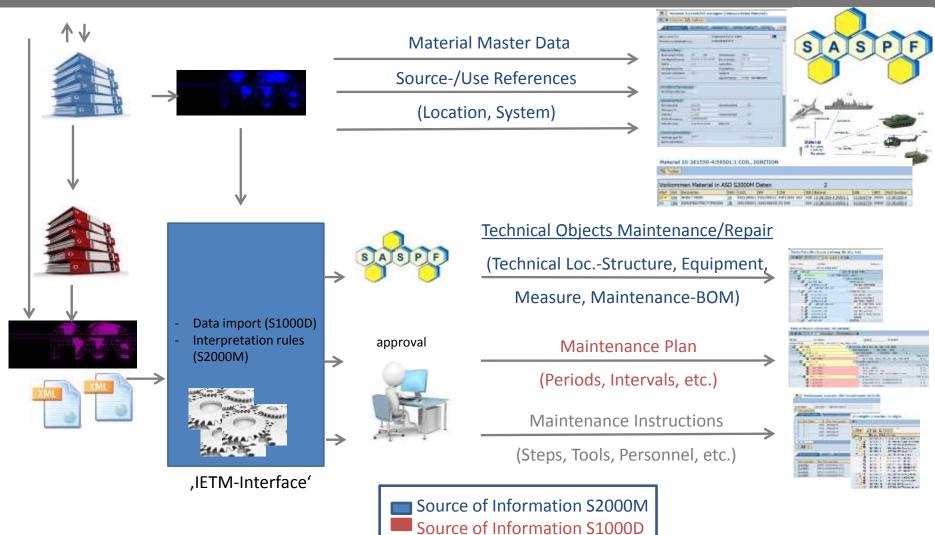








Implementation in German Armed Forces' Systems











Thank you

for your attention!

Questions?

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Presentation with the friendly approval of German Armed Forces, BAAINBw S3.2, F125