



*International Specification  
for Material  
Management  
- Integrated  
Data Processing*

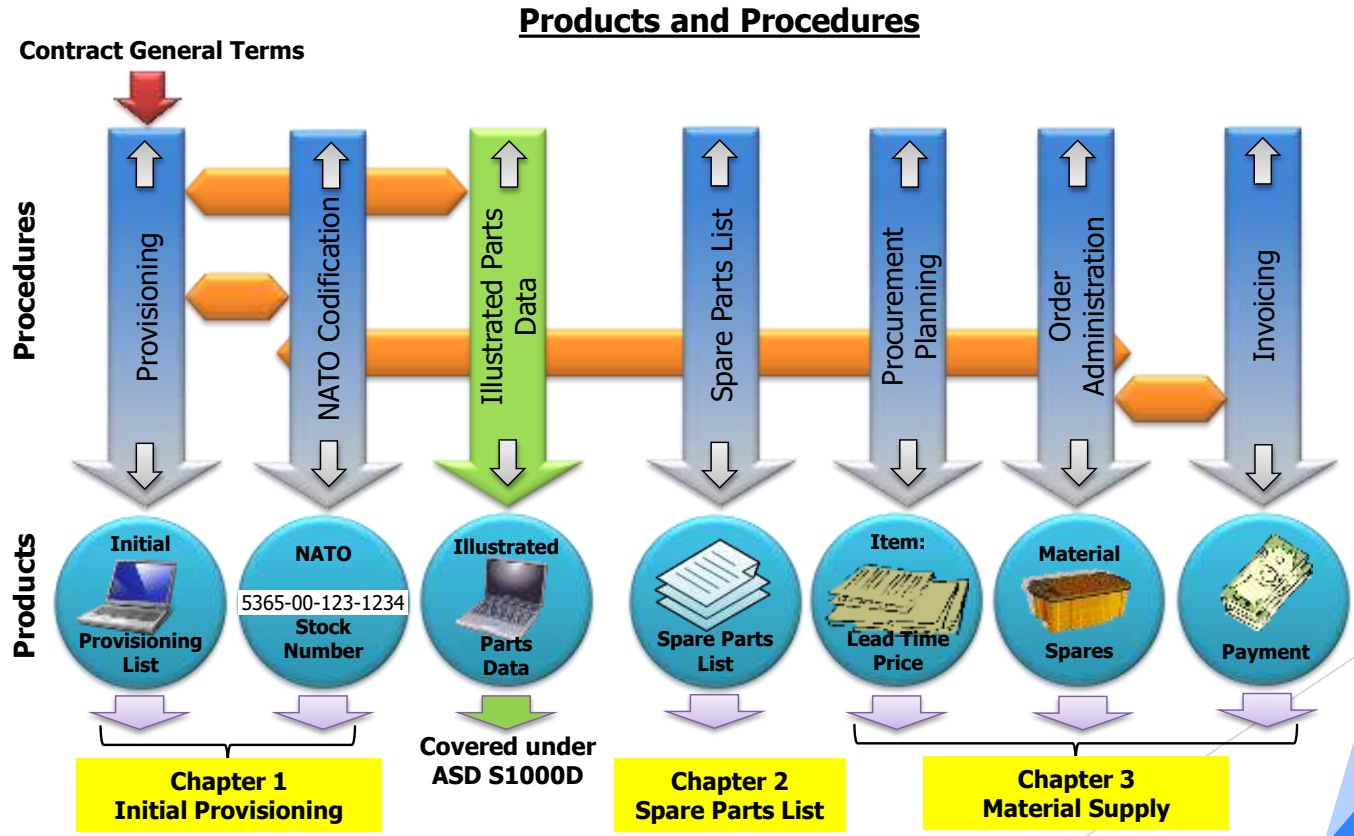


# Introduction

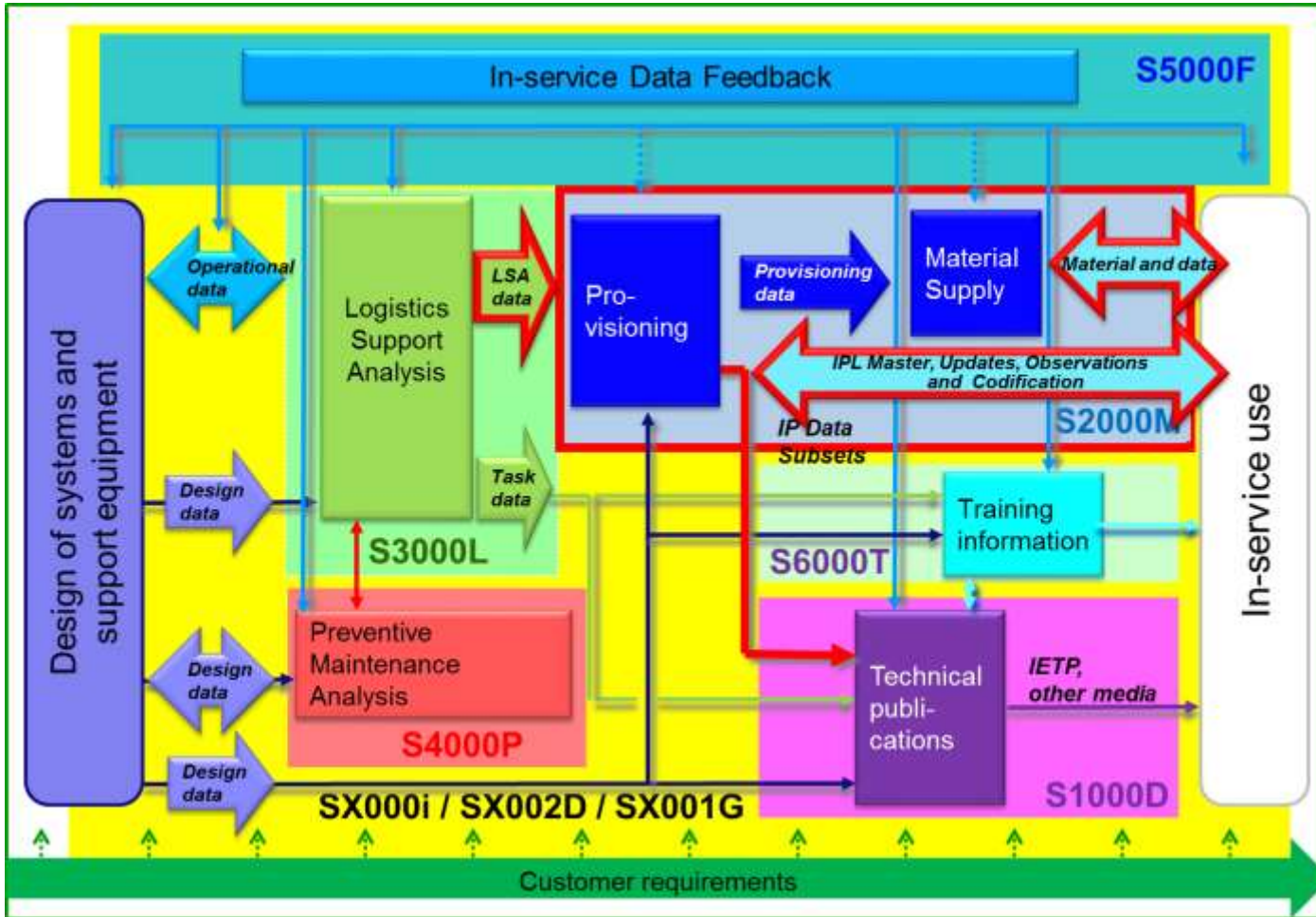
- The S2000M defines the processes, procedures and provides the information for data exchange to be used for **Material Management** throughout the lifecycle of a product.
- To be used in support of any **Product**. Whereby a Product is any platform, system or equipment (air, sea, land vehicle, equipment or facility, civil or military).
- Describes the **business relationship between Contractor and Customer** by providing the process flow, the relevant transactions and data elements used.
- It is the intention that S2000M shall be the **common Material Support specification** to be used by Governments, Procurement, Support Agencies, and Industry
- S2000M as part of the **Suite of ILS Specifications**

# What is covered

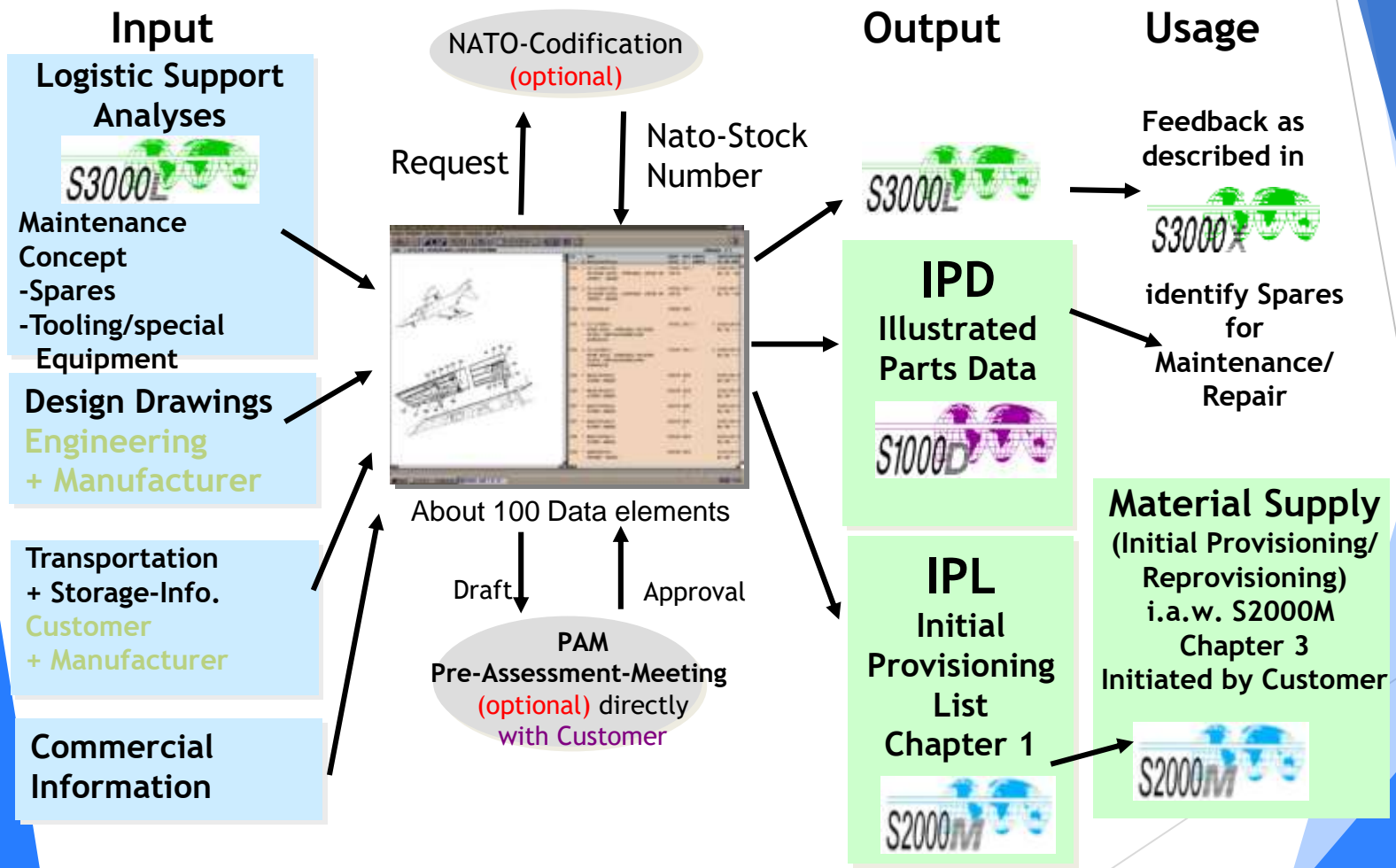
## ASD S2000M Chapters 1 - 3 Material Management



# How this spec links to the others (1/2)



# How this spec links to the others (2/2)



# Examples of use for projects using S2000M

- ▶ **Tornado** , military product (fighter aircraft)
- ▶ **Eurofighter**, military product (fighter aircraft)
- ▶ **A400M**, military product (transport aircraft)
- ▶ **Tiger**, military product (helicopter)
- ▶ **NH90**, military product (helicopter)
- ▶ **A330 MRTT**, civil/military product (air tanker aircraft)

# Summary

- ▶ The S2000M is the only Specification which is able to cover both requirement, Military and non-Military products.
- ▶ Provides the flexibility to react on Customer requirements, selecting desired modules
- ▶ Is able to exchange data and information with other ILS Specifications and between Industry and National Codification Bureaus for NATO Codification.
- ▶ Ensure Initial and Follow-on Material Support Services for system operation
- ▶ Integration with the ILS Suite of Specifications



**Thank you**  
for your attention!

**Any questions?**

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