CIMPA IN-SERVICE LIFECYCLE MANAGEMENT

Design and customise

your Technical Documentation for enhanced performance





Customer benefits

- Maximise efficiency of your product operations and maintenance
- Utilise "State-of-the-art" technology
- Ensure compliance to industry standards
- Support intuitive browsing
- Ease of access and quick response
- Cost-effective solution

Our "State-of-the-Art" Technical Documentation service helps to enable safe operations, and maintenance of complex products or assets

For built-to-last products and assets, accurate and fully compliant technical documentation is mandatory in order to support operations and maintenance over the entire service lifecycle.

Quick and easy access to up-to-date technical documentation also means improved economics for your bottom line.

Our know-how and expertise in applying global industry standards in the aerospace and aviation domains will assist you in creating a structured technical documentation tailored to your requirements on accuracy, consistency, and responsiveness.

Our technical documentation management service enables the embedding of operations and maintenance requirements in your high-tech products.



Optimising your technical documentation process, methods and tools throughout the service lifecycle

Technical Documentation Lifecycle



Define

- Specify Technical Documentation definition
- Analyse processes, methods, tools and standards
- 3D as portal
- Change management support

Produce

- Data retrieval / migration
- Vendor data management

Deliver

• Interactive electronic formats

Support

- End user support
- Customer front desk

Based on our "hands-on" experience in supporting Technical Documentation to industry standards (e.g. ATA2200, S1000D), and our in-depth knowledge of the technical documentation lifecycle, we are pleased to offer the following services to OEMs (Original Equipment Manufacturers) and operators:

Define

- Specify product definition for technical documentation (all manuals and technical data required to operate and maintain in serviceable condition a product from an OEM) compliant with international civil aviation standards (e.g. EASA/FAA).
- Analyse processes, methods, tools and standards used, identify gaps, benefits and then design a deployment plan to migrate to a new standard (e.g. S1000D, S2000M).
- Support proposals to use the Digital Mock-Up as a basis for technical documentation (e.g. 3D Illustrated Part Catalog).
- Change Management support for smooth integration of new processes, methods, tools and standards into your business ("How to" guides, awareness sessions, user training).

Produce

- Retrieve data from legacy systems, and format to the new standard prior to data migration.
- Manage vendor data (e.g. data call off, data receipt, data checking, monitoring and reformatting).

Deliver

 Support distribution of technical documentation in interactive electronic formats (Interactive Electronic Technical Publications).

Support

 End user support and technical documentation customer front desk.

Sopra Steria Group at a glance

38 000 employees

€ 3,6 Bn

2015 pro forma revenue

+ 20 countries in Europe and worldwide

Key sectors

Banking & Insurance – Public Sector – Aerospace, Defence & Homeland security Transport – Telecom & Media Energy – Retail

CIMPA at a glance

1000 employees

€ 95 M revenue 2015

9 Sites in Europe

Industrial sectors

Aerospace - Defence -Transportation - Energy

For further information please contact us at: **isIm@cimpa.com**

