

ABOUT THE COMPANY

Rheinmetall Technical Publications Switzerland is an independent subsidiary of Rheinmetall Technical Publications GmbH in Germany. Internationally oriented, the group employs around 300 expert staff.

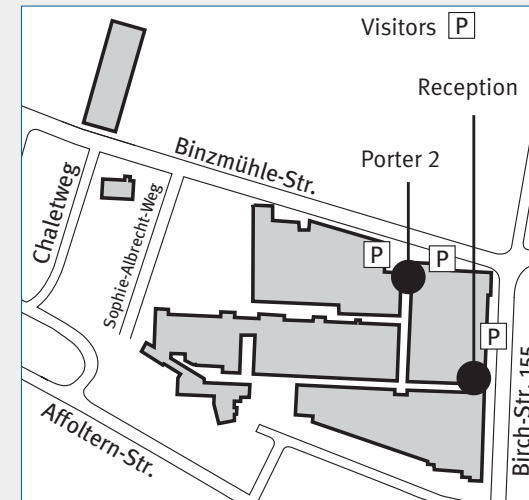
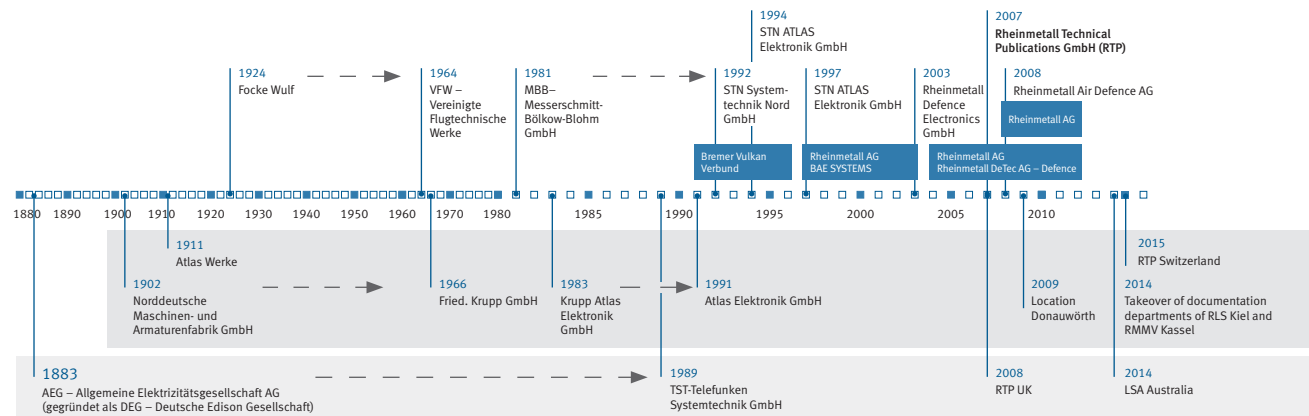
Rheinmetall Technical Publications Switzerland is your partner for complex documentation projects and logistics engineering services in the civil and military domain. The spectrum encompasses the preparation of technical documentation for the operation, inspection, repair, maintenance and spare parts management of aerial, terrestrial and marine systems.

We support the entire lifecycle of your products by facilitating customer product management.



CORPORATE HISTORY

from 1883 to the present



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RHEINMETALL TECHNICAL PUBLICATIONS SWITZERLAND

Added value for your products with a professional Technical Documentation



OUR PORTFOLIO

- Longstanding experience covering a broad variety of products
- Pool of experienced engineers and technical writers
- Maximum data security
- Management of technical data for projects of any size

YOUR BENEFITS

- Reduction of time to market due to comprehensive analysis right from the design phase
- Single source supplier delivers customized solutions
- Continuity in adherence to international standards
- High customer satisfaction due to third party input from our experts
- Capacity and resources increase due to outsourcing

STANDARDS AND SPECIFICATIONS

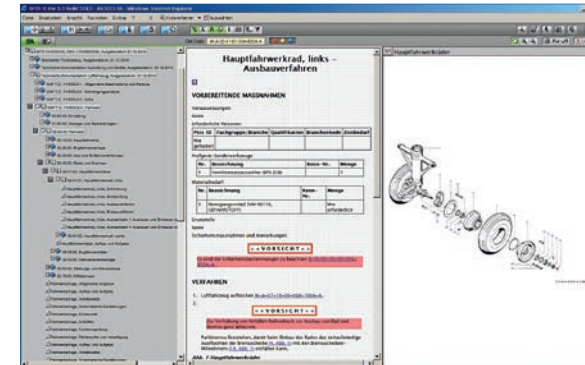
At Rheinmetall Technical Publications Switzerland we apply industry-specific standards and specifications when preparing your documentation.

CIVIL DOCUMENTATION	MILITARY DOCUMENTATION	LOGISTICS ANALYSIS/ CONCEPTS
ASD <ul style="list-style-type: none"> ■ S1000D ■ S2000M 	ASD <ul style="list-style-type: none"> ■ S1000D ■ S2000M 	ASD <ul style="list-style-type: none"> ■ S3000L
Airbus Guides <ul style="list-style-type: none"> ■ ATA 100 ■ iSpec 2200 ■ ASD STE 100 	GAF T.O. <ul style="list-style-type: none"> ■ A-0-1 ■ C-1-4 	DEF-STAN <ul style="list-style-type: none"> ■ 00-40 ■ 00-60 ■ 00-71
Machine regulations <ul style="list-style-type: none"> ■ RDS-PP ■ EN ISO 82079-1 ■ Mrl 2006/42/EG ■ GL – Guidelines and Regulations 	TDv <ul style="list-style-type: none"> ■ B007 ■ H011 ■ M011 	<ul style="list-style-type: none"> ■ EPRD-97 ■ NPRD-11 (RIAC 2011) ■ SPIDR 1.0 (SRC 2006) ■ FIDES
		MIL-HDBK <ul style="list-style-type: none"> ■ 217F ■ 472
		MIL-STD <ul style="list-style-type: none"> ■ 1390-B ■ 1629 ■ 721 ■ 1388

DESCRIPTIVE DOCUMENTATION

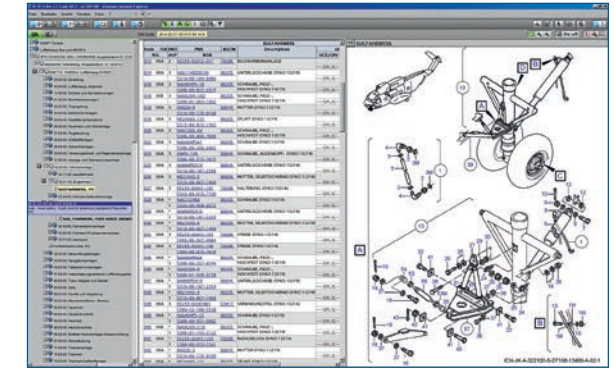
Professional presentation of content in accordance with ASD S1000D and Interactive Electronic Technical Documentation (IETD) for:

- Operation
- Troubleshooting
- Installation and assembly
- Maintenance, repairs and overhauls (MRO)



ILLUSTRATED PARTS CATALOGUE (IPC)

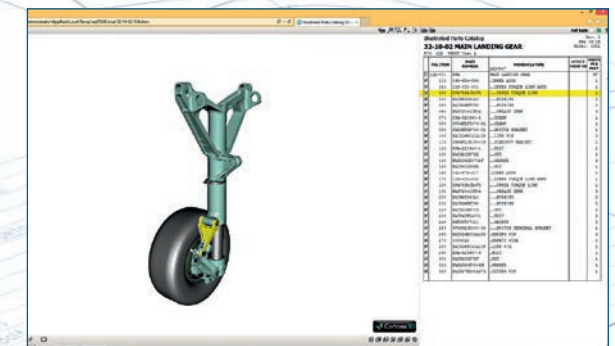
Cutting-edge Interactive Electronic Technical Documentation (IETD) in accordance with ASD S2000M.



ILLUSTRATIONS, GRAPHICS AND ANIMATIONS

Impressively realistic 3D-views created with image-based rendering of complex technical systems.

- Adherence to all industrial standards
- Rendering of all designs and CAD-files for illustrations, cross-section models and 3D-animations



INTEGRATED LOGISTICS SUPPORT (ILS)

ILS covers all elements and support functions during the product lifecycle with the goal of safe, cost-effective use. Examples of these activities are:

- Maintenance planning
- Supply of spare parts instructions of staff
- Infrastructure
- Support und test equipment
- PHS & T (Packaging, Handling, Storage & Transportation)