

TARGET AUDIENCE

Supervisors in the aerospace and defense industries, specifically in welding, brazing and thermal spraying; personnel in quality assurance, work planning, development and procurement.

REGISTRATION

Online at www.slv-bb.de



Please note the registration deadline:
October 16, 2026

REGISTRATION FEE

€1,070.00. The reduced fee is €725.00 when booked together with the experience-sharing session. VAT-exempt. The fee includes seminar materials, a light lunch and the evening event on November 4, 2026.

VENUE

Hotel Berlin, Berlin
Lützowplatz 17
10785 Berlin

ACCOMMODATION

A limited number of rooms has been reserved. Please use the code LuR2026 when making a reservation.
Reservations: +49 302 23 88 59-9
Mail: allotment@hotel-berlin.de

DIRECTIONS

<https://www.radissonhotels.com/de-de/hotels/radisson-individuals-berlin>

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Invitation

TRAINING FOR SUPERVISORY PERSONNEL IN THE FIELDS OF AEROSPACE AND DEFENSE

November 3–4, 2026, Berlin



www.slv-bb.de



INTRODUCTION

The goal of this two-day training course is to provide participants with the necessary foundational knowledge for aerospace engineering as well as for the defense technology sector. This annual event covers, for example, the structure and significance of basic and specific application standards for manufacturing and maintenance.

Recurring focal points in the event series include:

- Process engineering
- Materials
- Standards and certifications
- Testing technology
- Application examples

During the social evening event on the second day, there will be an opportunity for further professional exchange with speakers from SLV Berlin-Brandenburg and participants in the experience-sharing session for supervisory staff in the fields of aerospace engineering and defense technology products.

We cordially invite you to

„TRAINING FOR SUPERVISORY PERSONNEL IN THE FIELDS OF AEROSPACE AND DEFENSE.“

on November 3 and 4, 2026, in Berlin.

ppa. Dr.-Ing. Matthias Pöge
Branch Manager

acting on behalf of
Sven-Christoph Nowak
Head of Quality Assurance

DAY 1

Training Course 2026 – Tuesday, November 3, 2026

- 10:00 a.m. Welcome**
Dr.-Ing. M. Pöge, SLV Berlin-Brandenburg
- 10:15 a.m. Report on the ERFA meeting of the Accredited Bodies under DIN 2303 and the current A-Z Collection**
Mr. S. Nowak, SLV Berlin-Brandenburg
- 11:00 a.m. Security and Armored Steel – Fundamentals of Materials Science**
Mr. A. Poeche, SLV Berlin-Brandenburg
- 11:30 a.m. Armored Steel: The Challenge is not only the Processing**
Mr. S. Liebers, Liebers Behälterbau, Chemnitz
- 12:00 p.m. Group Lunch**
- 1:30 p.m. Updates to BV 1050 and DIN 85004 for German naval shipbuilding**
Mr. L. Lieber, WIWeB, Erding
- 2:15 p.m. Submarine Construction – Automated Submerged Arc Welding in Pressure Vessel Manufacturing**
Dr.-Ing. K. Büscher, HAANE welding systems, Borken-Weseke
- 3:00 p.m. Coffee break**
- 3:30 p.m. Application-Specific Automation in Laser Welding: Methods, Advantages, and Limitations**
Mr. P. Hochmann, ALPHA LASER, Puchheim
- 4:15 p.m. Regulations and Qualification Requirements for Hand-Guided Laser Beam Welding**
Dr. S. Jahn, ifw, Jena

DAY 2

Training 2026 – Wednesday, November 04, 2026

- 9:00 a.m. Welcome**
Mr. S. Nowak, SLV Berlin-Brandenburg
- 9:15 a.m. Quality Determines Operational Readiness – Why Supervisory Staff Bear Security Policy Responsibility Today**
Retired General Major M. Kurczyk, MISI e.V., Leipzig
- 10:00 a.m. From Railways to Defense Technology – The Transformation of the Görlitz Plant**
Mr. E. Blocksdorf, KNDS, Görlitz
- 10:45 a.m. Coffee break**
- 11:15 a.m. Specialized Container Construction – The Various Dimensions of Protection**
Mr. F. Holtz, Drehtainer, Valluhn
- 12:00 p.m. Digitalization in Welding Technology – Benefits and Limitations for SMEs**
Mr. J. Pitzer, PiWeCo, Solms
- 12:45 p.m. Group lunch**
- 2:00 p.m. Additive Manufacturing in the Aerospace Industry – The Challenge of Personnel and Process Qualification**
Mr. N. Bour, MT Aerospace, Augsburg
- 2:45 p.m. Standard-Compliant Friction Stir Welding on Water, on Land, and in the Air**
Mr. S. Kalle, Alu Stir, Böblingen
- 3:15 p.m. Coffee break**
- 3:45 p.m. Generation Z in Welding Technology – Expectations, Motivation, and Development Opportunities**
Mr. M. Hager, Hager Sondermaschinenbau, Möttingen
- 4:15 p.m. Samples of Welding Production: A Challenge or a Tool for Welding Supervisors**
Mr. J. Kienberger, Kienberger/ibmw, Thierhaupten
- 4:45 p.m. Closing Discussion**
Mr. S. Nowak, SLV Berlin-Brandenburg
- 6:30 p.m. Evening Event**

- Subject to change -