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An event hosted by the German Association for Defence Technology

Innovation Drivers AI and Unmanned Systems

Unmanned Machines as a System of Systems: remotely controlled – autonomous – self-sufficient

21–23 September 2026 | Van der Valk Resort Linstow

www.dwt-sgw.de

Programme

Terms and Conditions of Participation
Registration Link

Version status:
15 June 2026

German <> English Simultaneous Interpretation

Innovation Drivers AI and Unmanned Systems

Unmanned Machines as a System of Systems: remotely controlled – autonomous – self-sufficient

What is the forum about?

In early February 2026, the official launch of the Bundeswehr Innovation Centre marked an important step towards accelerating the introduction of innovative technologies for the armed forces. The forum aims to contribute to this innovation ecosystem by bringing together operational requirements, technological expertise and innovative solutions.

Unmanned systems have already fundamentally changed the battlefield. From an operational perspective, they represent a disruptive innovation. However, an unmanned platform (UxV) is far more than just a physical machine. It consists of the platform itself as well as its integrated command, control and mission systems, many of which are defined by software and AI-driven algorithms.

A UxV must therefore be understood as part of a larger **System of Systems (SoS)** architecture. Key elements include command-and-control networks, communication systems, mission planning, real-time data transmission, training environments and operational evaluation. At the same time, questions regarding AI training, software certification, rapid update cycles as well as ethical and legal considerations must be addressed from the outset.

The forum is not primarily focused on what the Bundeswehr still requires to “catch up” in the field of unmanned systems. Significant progress has already been made in recent months. Instead, the forum aims to make a substantial contribution to the Bundeswehr innovation ecosystem by exploring future capabilities for “fight tomorrow” and “fight next week”.

Participants understand that there is no single comprehensive solution for such a complex overall system. The forum therefore seeks to provide impulses for step-by-step capability development through use-case-driven approaches, operational expertise from the hybrid battlespace, defence technology know-how, and the innovation potential of industry and start-ups.

The event offers military users, research and technology organisations, industry representatives and start-ups a platform for information exchange, networking and cooperation.

LIVE Demonstrations

Driving, flying or operating – technology must be experienced in practice. In addition to the traditional exhibition area, the forum will include dedicated outdoor spaces for live demonstrations. These demonstrations will be an integral part of the programme.

Innovation Drivers AI and Unmanned Systems

Unmanned Machines as a System of Systems:
remotely controlled – autonomous – self-sufficient

Conference Programme – Monday, 21 September 2026

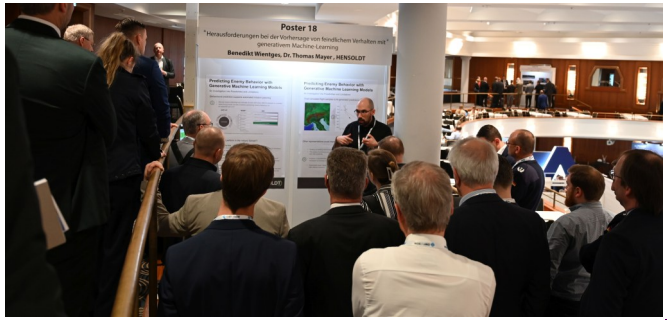
14:00 **Conference Office Opens**
Check-In for the hotel and the forum

16:00 **Soft-Opening**
Opening of the exhibition | Live demonstrations in the outdoor area
Soft drinks available, from 17:00: welcome beer

18:00 **Welcome by the Organiser**
Colonel (ret.) Andreas Hornik, Managing Director of the SGW

18:15 **Barbecue Evening**
Eat, Drink and Talk in the exhibition area, outdoor area and Charleston Hall

22:00 **Last Round**



Innovation Drivers AI and Unmanned Systems

Unmanned Machines as a System of Systems: remotely controlled – autonomous – self-sufficient

Conference Programme – Tuesday, 22 September 2026

08:00 Opening of the Conference Office and Exhibition | Welcome Coffee

08:30 **Welcome and Introduction**
Colonel (ret.) Andreas Hornik, Managing Director of the SGW

08:40 **Keynote**
Flottillenadmiral Christian Bock,
Head of InnoZBw (Innovationszentrum der Bundeswehr)

09:00 **Keynote**
TBD, Partner Country Finland

09:30 **Keynote**
Dr. Peter Tauber, Former Parliamentary State Secretary

10:00 Coffee Break | Visit of the Exhibition |
Live Demonstrations in the Outdoor Area

11:00 **Plenary 1: Unmanned Machines as a System of Systems remotely controlled – autonomous – self-sufficient**
Chair: TBD

Inputs: **From Single Platforms to Intelligent Ecosystems**
Florian Walz, Airbus Defence and Space

Intelligent UAV Teaming for Highly Efficient Reconnaissance
Maximilian Stützle, Autonomous Teaming Solutions ATS GmbH

GOOSE Dataset – An Off-Road Dataset for Military AI in Autonomous Driving
TORR Dr. Christian Winkens, BAAINBw

Medium Unmanned Aircraft Systems – A New Drone Category within the Bundeswehr
Hauptmann Johannes Schnecke, InnoZBw

Key Technologies for Intelligent Unmanned Systems
Dr. Alexander Zumdieck, BWI

12:00 Lunch Break | Visit of the Exhibition |
Live Demonstrations in the Outdoor Area

14:00 **Plenary 2: AI as an Innovation Driver**
Chair: Dr. Michael Teutsch, Hensoldt

Inputs: **Increasing Autonomy for Unmanned Systems**
Dr. Sabine Janzen, Deutsches Forschungszentrum für Künstliche Intelligenz (DFKI)

Adaptive Defence Against Agile FPV Threats
Dr. Thimo Oehlschlägel, IAV GmbH

Tactical Surveillance with Uranos AI
TBD, German Federal Ministry of Defence

CI/CD & ML-Ops: Success Factors in the Defence Environment
Bernd Schaefer, P3 public sector GmbH

Spatial Understanding as a Prerequisite for Autonomous UxV Systems
Prof. Daniel Cremers, SE3 Labs

15:00 **Poster and Technical Session Pitches**
The 22 presenters of the poster sessions and the moderators of the technical sessions will each present their focus topics in a 60-second plenary pitch.

15:30 Coffee Break | Visit of the Exhibition |
Live Demonstrations in the Outdoor Area

16:30 **Parallel Programme: 22 Posters and 2 Technical Sessions**
(see following pages 5 + 6 for details)

18:00 **Beer Call and Networking Evening in the Exhibition Area, Outdoor Area and Charleston Hall**

22:00 **Last Round**

Innovation Drivers AI and Unmanned Systems

Unmanned Machines as a System of Systems: remotely controlled – autonomous – self-sufficient

Parallel Technical Sessions on 22 September 2026, 16:30–18:00

These two technical sessions will take place in parallel with the poster sessions. Both focus areas will be briefly introduced by the respective moderators during the plenary pitch session **at 15:00**. Participants are welcome to move freely between the technical sessions and the poster sessions, allowing everyone to create an individual programme tailored to their interests.

Technical Session A1: Autonomy, Perception & Human Factors

Ludwig Hall, 1st Floor

16:30 **Welcome and Introduction by the Moderator**
TBD

16:35 **AI Assistant for Intuitive Swarm Control**
Laurenz Burlage, Fraunhofer FKIE

16:45 **AI-Based Video Analysis for Unmanned Systems**
Dr. Daniel Stadler, Fraunhofer IOSB

16:55 **Continuous Verification and Validation of AI-Enabled UAS Throughout the Operational Lifecycle**
Dr. Almuth Müller, Fraunhofer IOSB

17:05 **AI-Enabled UAV-Integrated Detection, Control, Self-Localization and UAV Recognition**
Johann Schulenburg, French-German Research Institute of Saint-Louis

17:15 **Human-AI Teaming for Unmanned Systems**
Lisanne Kächele, Laboratory for Human-Machine Interaction

17:25 **Artificial Intelligence in Airborne Weapon Systems**
Prof. Dr. Volker Gollnick,, Institut für Lufttransportsysteme, Technische Universität Hamburg

17:35 **Discussion and Exchange**

18:00 **Beer Call | Networking Evening**

Technical Session A2: Architecture, C2 & Interoperability

Baroque Hall, 1st Floor

16:30 **Welcome and Introduction by the Moderator**
TBD

16:35 **Interoperability and Networking for AI-Enabled Autonomous Systems**
Simon Schopferer, Deutsches Zentrum für Luft- und Raumfahrt
Nikolai Ginthör, Fraunhofer IKS

16:45 **The Bundeswehr Unmanned Management System**
OLt Maximilian Franke, InnoZBw

16:55 **General Autonomous Vehicle Integration (GAVI): A Software-Defined Platform for Cross-Domain UxV Coordination**
Janis Roßkamp, Saab Deutschland

17:05 **From Demonstrator to System-of-Systems: Development and Integration of Autonomous Surface Systems**
Dr. Paul Dahlke, Rheinmetall

17:15 **Energy-Autonomous Unmanned Surface Vessel for Long-Endurance Missions Based on a Sailing Wind Turbine Ship**
Dr. Nils Barnickel, SAILWINT GmbH

17:25 **Rethinking Security: Networked Autonomous Swarms as a Key Technology**
Dirk Zademack, Quantum-Systems

17:35 **Discussion and Exchange**

18:00 **Beer Call | Networking Evening**

Innovation Drivers AI and Unmanned Systems

Unmanned Machines as a System of Systems: remotely controlled – autonomous – self-sufficient

Parallel Poster Sessions on 22 September 2026, 16:30–18:00

These 22 poster sessions will take place in parallel with the two technical sessions. Each poster contribution will be briefly introduced by the respective presenter during the plenary pitch session **at 15:00**. Each session cycle consists of 15 minutes (presentation & discussion), followed by 10 minutes of transition time. The poster presentations will be repeated four times, allowing participants to attend their individual “Top 4” selections. Alternatively, participants may also switch between the technical sessions and the poster sessions.
Poster session start times: **16:30 | 16:55 | 17:20 | 17:45**

PA1 **Innovative Drone Detection and Localization**
Joachim Schöffer, 4cost GmbH & Alexander Augustowsky aprion GmbH

PA2 **Secure Integration of Weapons into Small UAS**
Sebastian Busch, AMDC GmbH

PA3 **Testing and Evaluation Methods for Autonomous Military Convoys**
Dr. Sascha Seidl, AVL

PA4 **Highly Realistic UAV-Training**
Henrik Battke, cantaloupe GmbH

PA5 **SDD as an Operating Model for Modern Armed Forces**
Gero Wülfken, Capgemini

PA6 **Integration and Validation of AI-Based Functions in UxV**
Dr. Kim Grüttner, Deutsches Zentrum für Luft- und Raumfahrt

PA7 **Multi-Agent Interaction Model Predictive Path Planning**
Dr. Christian Kallies, Deutsches Zentrum für Luft- und Raumfahrt

PA8 **UxS simulation environment for development, testing and certification**
Peter Hermle, dSPACE SE & Co KG

PA9 **Robust AI-Based Underwater Communication for Maritime Ops**
Dr. Tobias Ziolkowski, ELAC SONAR GmbH

PA10 **Swarms for Coordinated Air Attack and Defence**
Tiffany Soligon, French-German Research Institute of Saint-Louis

PA11 **Hardware-in-the-Loop: Test Platform for Automated Systems**
Christian Eizenberger, IABG

PA12 **Legal Challenges in UxS-Manufacturing**
Mareike Heesing, Kanzlei Oppenhoff & Partner

PA13 **Benchmarking for Interchangeable AI in Unmanned Systems**
Oliver Salzmann & Linus Stach, Resaro Europe GmbH

PA14 **AI Monitoring for Trustworthy Autonomous Systems**
Christian Kexel, SWIFT Messwerterfassungs-Systeme GmbH

PA15 **AI-Supported Decision Support for Maritime Systems**
Isabel Oelsner and Bernd Willke, TKMS Atlas Elektronik

PA16 **Functional Safety … and AI-Based Applications**
Dr. Carsten Seeger, TÜV Rheinland InterTraffic

PA17 **AI Decision Support in a Multi-Domain Operational Picture**
Prof. Dr. Wolfgang Maaß, Universität des Saarlandes

PA18 **Autonomous driving under adverse wheather conditions**
Alexander Hack, ILM, Universität Ulm

PA19 **Mission Systems for Networked Effectors Using the Example of RCM²**
Dr. Sebastian Lindner, MBDA

PA20 **AI-Based Orchestration of UxS in the Digital Battlespace**
Gerardo Martino, InnoZBw

PA21 **Autonomous military convoy applications with AI support**
Alexander Bienemann, Universität der Bundeswehr München

PA22 **Autonomous Navigation Functions on an SVK Boat**
TORR Dr. Alexander Klemd, WTD 71 / BMVg

Innovation Drivers AI and Unmanned Systems

Unmanned Machines as a System of Systems: remotely controlled – autonomous – self-sufficient

Conference Programme – Wednesday, 23 September 2026

08:00 Opening of the Conference Office and Exhibition | Welcome Coffee

08:30 **Impulse Talk: Hybrid Intelligence – Challenges and Approaches for Human–AI Cooperation**
Dr. Sven Fuchs, Fraunhofer FKIE

08:45 **Poster and Technical Session Pitches**
The 22 presenters of the poster sessions and the moderators of the technical sessions will each present their focus topics in a 60-second plenary pitch.

09:15 Room Change

09:30 **Parallel Programme: 22 Posters and 2 Technical Sessions**
(see following pages 8 + 9 for details)

11:00 ‚Coffee Break | Visit of the Exhibition | Live Demonstrations in the Outdoor Area

12:00 **AI for XR training**
Frank Jaspers, WTD 91

12:15 **Plenary 3: From Innovation to Operational Effect AI, UxV and System-of-Systems Integration**

Chair: Colonel (ret.) Andreas Hornik, Managing Director of the SGW

Inputs: **Foundations and Limits of the Use of AI in Weapon Systems**
David Jansen, BDSV e.V.

From AI Ethics to Technical Design Assessment of Unmanned Systems
Dr. Paul Näger, IABG

UxS and Software-Defined Defence – Foundations and Trends for Innovation
Dr. Pascal van Overloop, Microsoft Deutschland

Independent Exploit Intelligence for Secure Military Autonomy
Judith Hoffmann, Mozilla Germany

TBD
TBD, German Federal Ministry of Defence

13:15 Lunch Break | Visit of the Exhibition

14:30 **End of the Forum**

Innovation Drivers AI and Unmanned Systems

Unmanned Machines as a System of Systems: remotely controlled – autonomous – self-sufficient

Parallel Technical Sessions on 23 September 2026, 09:30–11:00

These two technical sessions will take place in parallel with the poster sessions. Both focus areas will be briefly introduced by the respective moderators during the plenary pitch session **at 08:45**. Participants are welcome to move freely between the technical sessions and the poster sessions, allowing everyone to create an individual programme tailored to their interests.

Technical Session B1: Test, Safety & Certification

Ludwig Hall, 1st Floor

09:30 **Welcome and Introduction by the Moderator**
TBD

09:35 **From Requirements to Verifiable Evidence: Quality Assurance for AI Systems in Networked and Autonomous Applications**
Paul Luca Palupski, AI Quality & Testing Hub GmbH

09:45 **A Method for Systematic Safety Assurance of Unmanned Autonomous Capability Systems**
Dr. Bernd Westphal, Deutsches Zentrum für Luft- und Raumfahrt

09:55 **Cooperative Electronic Reconnaissance of Jamming Sources Using UxV Formations and Embedded AI**
Dr. Felix Ott, Fraunhofer IIS

10:05 **Software-Defined Autonomous Safety Systems as Quick-Win Enablers for Multi-Domain Operations**
Veronika Stihler, GTD

10:15 **Testing Methods for AI Systems: From Risk Workshops to Specialized Test Methodologie**
Nils Röttger, imbus AG

10:25 **AI-Enabled Laser Effectors: Efficiency and Precision in Modern Threat Scenarios**
Dr.-Ing. Felix Wellmann, INLEAP Photonics GmbH

10:35 **Discussion and Exchange**

11:00 **Coffee Break | Visit of the Exhibition | Live Demonstrations in the Outdoor Area**

Technical Session B2: Multi-Domain Systems & Networking

Baroque Hall, 1st Floor

09:30 **Welcome and Introduction by the Moderator**
OTL a.D. Daniel Lipp, msg systems ag

09:35 **The Missing "Maritime Brain" – From Platform Thinking to a Networked Ecosystem**
KptLt a.D. Claudius-Sebastian Meyer, ORCA Defence GmbH

09:45 **Deployment of Effective AI-Based Image Processing for Counter-Drone Defence**
Oliver Salzmann, Resaro Europe GmbH

09:55 **Adaptive energy architecture for unmanned systems: scalable and resilient for next-generation defense systems**
Hauptmann d.R. Niclas Lehnert, PULSETRAIN GmbH

10:05 **DminE – Drone-Based Multi-Sensor System for AI-Supported Landmine Detection**
Markus Peterhansl, Technische Hochschule Deggendorf

10:15 **Multi-Unmanned, Multi-Domain Automated Mission Planning**
Jeremy Bertoncini, UniBw - MUVOpt

10:25 **Decentralized Relative Localization and Communication for Unmanned Systems in Disrupted Environments**
Georg Fischer, Universität Freiburg / IMTEK

10:35 **Discussion and Exchange**

11:00 **Coffee Break | Visit of the Exhibition | Live Demonstrations in the Outdoor Area**

Innovation Drivers AI and Unmanned Systems

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Parallel Poster Sessions on 23 September 2026, 09:30–11:00

These 22 poster sessions will take place in parallel with the two technical sessions. Each poster contribution will be briefly introduced by the respective presenter during the plenary pitch session **at 08:45**. Each session cycle consists of 15 minutes (presentation & discussion), followed by 10 minutes of transition time. The poster presentations will be repeated four times, allowing participants to attend their individual “Top 4” selections. Alternatively, participants may also switch between the technical sessions and the poster sessions.
Poster session start times: **09:30 | 09:55 | 10:20 | 10:45**

PB1 **OEM-Agnostic Swarm Control over 4G/5G**
Mats Martens, Autonx UG

PB2 **PB2 U-Space Architectures for Military BVLOS Swarms**
Harald Rossol, b.r.m. IT & Aerospace GmbH

PB3 **Resilient Command Architectures for Human–Machine Teams**
Moritz von Grotthuss & Dr. Sascha Klement, Bareways GmbH

PB4 **Onboard AI as a Key Enabler for True System Autonomy**
Matthias Gabriel, DEFAINE GmbH

PB5 **Human–System Integration for Autonomous Unmanned Systems**
Dr. Max Friedrich, Deutsches Zentrum für Luft- und Raumfahrt

PB6 **AI-Enabled Multi-Link Connectivity as the Backbone of UxS**
Hptm d.R. Tobias Willuhn, Elsight Ltd.

PB7 **UGV swarm operations: human–machine collaboration in semi-autonomous vehicle systems**
Dr. Christian Berth, Institut für Luft- und Raumfahrt, TU Berlin

PB8 **An SDD Architecture for Autonomous Ground Systems**
Prof. Dr. Patrick Wolf, Fraunhofer IESE & RPTU Kaiserslautern-Landau

PB9 **AI-Enabled Cooperative Autonomy of Unmanned Systems**
Wilmuth Müller, Fraunhofer IOSB

PB10 **Semantic Path Planning Without GNSS Availability**
Dr. Janko Petereit, Fraunhofer IOSB

PB11 **Sovereign Integration of AI and Unmanned Systems**
Bernd Hellinger, soffico GmbH

PB12 **SDD – Scalable Autonomy for the Digital Battlespace**
Jan-Philipp Krahn, Auterion

PB13 **Quantum Technologies for Reconnaissance, Navigation & Communication**
Dr. Ulrich Seyfarth, BearingPoint

PB14 **EU AI Act & Art. 36 AP I: Assessment Framework for Autonomous Weapon Systems**
Dr. Gerhard Michael, Kanzlei GÖHMANN Rechtsanwälte

PB15 **Efficient Ship Hull Inspection Using Autonomous Systems**
Dr. Michael Ehrhardt, subdron GmbH

PB16 **Drone-Based AI Landmine Detection**
Markus Peterhansl, Technische Hochschule Deggendorf

PB17 **Mathematics in Action: Algorithms for Autonomous Robotic Systems**
Dr. Mitja Echim, TOPAS Industriemathematik Innovation gGmbH

PB18 **Rules of Engagement for Autonomous Weapon Systems**
Dr. David Klein, Kanzlei Taylor Wessing

PB19 **Decentralised Manufacturing of 3D-Printed Drones Using the MEX Process**
Johannes Schlörke, Fiberthree GmbH

PB20 **AI-Enabled Evacuation and Triage Logistics in Crisis Scenarios**
Andreas Hock, Appian Software & Dr. Volker Stroetmann, Deloitte

PB21 **The EU AI Act as a Quality Lever for Military AI Innovation**
Agatha Erken, IABG

PB22 **Multi-Domain Networking of Unmanned and AI-Enabled Systems**
Per Ole Selle, Strategy&

Innovation Drivers AI and Unmanned Systems

Unmanned Machines as a System of Systems: remotely controlled – autonomous – self-sufficient

Visitor Pricing Information

The conference is aimed at members of the armed forces, public administration, parliaments and ministries, embassies, academia, and industry.

Category A: **€85.00 (including catering)**
Bundeswehr, police, Federal Criminal Police Office (BKA), state criminal police offices (LKA), Federal Intelligence Service (BND), Technical Relief Agency (THW), German Red Cross (DRK), other national blue-light organisations (BOS), German ministries, subordinate agencies of ministries, and German parliaments.

Category B: **€270.00 (including catering)**
Research institutions, universities, companies affiliated with the Federal Republic of Germany (e.g. BWI, BwBM, HIL, BwConsulting), non-German public authorities and participants from partner organisations in the sense of Category A, as well as persons not assignable to Categories A, C, or D.

Category C: **€695.00 (including catering)**
Industry / private sector

Category D: **€0.00 (including catering)**
Press

Early-bird discount (Categories B & C): 10% until 31 July 2026; Speakers: 50% for industry and research speakers; Speakers from the Federal Ministry of Defence (BMVg) and the Bundeswehr: 100% free participation; Discounts for exhibitors are listed separately below. Prices for single-day participation will be displayed and applied during the online registration process on our website.

Please register online:
https://veranstaltungen.dwt-sgw.de/?v=206

The conference is aimed at members of the armed forces, public administration, parliaments and ministries, as well as academia and industry.

Participants from non-NATO or non-EU countries are only admitted with prior approval by the organiser.

Catering and beverages are included in the conference fees. **Prices are exclusive of VAT.**
By registering, you agree to the following:

(1) Electronic storage of the data you provide.
(2) Photography and/or filming during the event, which may be published, e.g. in event reports or invitations for future DWT/SGW events.
(3) Distribution of a participant list (name, function, company or organisation) as well as photos taken during the event to all participants.
(4) By registering/signing up, you accept the participation conditions of this invitation, the general terms and conditions, and the data protection policy of the Studiengesellschaft der DWT, available at www.dwt-sgw.de.
(5) You may exercise your right to object under the GDPR by emailing info@dwt-sgw.de if necessary.
(6) **Cancellation policy:** Cancellations for participants are free of charge up to 5 working days before the conference. After that, a 100% cancellation fee applies. A substitute participant may be nominated at any time. For exhibitors, free cancellation is possible up to five weeks before the event; thereafter, a 50% cancellation fee applies.
(7) **Liability:** In the event of cancellation of the event for unforeseen reasons, registered participants and exhibitors will be informed immediately, and any participation or exhibition fees already paid will be refunded. Liability of Studiengesellschaft der DWT mbH is limited to participation and exhibition fees.

You can now book your **hotel room** using the booking code **"Unbemannte Systeme"** by contacting linstow@vandervalk.de. Please do not use external booking platforms and make sure to use the booking code, as only this ensures the **business-standard equipment of the bungalows** (bed linen, towels, toiletries, etc.). Prices including breakfast: Single room (EZ): €109.00 per night; Double room (DZ): €119.00 per night

Exhibitor Pricing Information

Option A | €250 per m²
Exhibition space only

Services included in Option A
- Stand space in the requested size
- Row / corner / island stand
- 1 full admission ticket per 6 m² of stand space included
- 20% discount on additional full-price tickets
- 50-70% discount on additional tickets without conference access ("stand duty")
- Night-time security

Option B | €360 per m²
System stand

Services included in Option B
- All services from Option A
- Stand construction using Octanorm system
- Grey exhibition carpet (Expo Rips)
- Night-time stand cleaning
- Inclusion of brochures in conference folders

Option C | €495 per m²
System stand with furniture

Services included in Option C
- All services from Option B
- Stand lighting
- Front banner (200 × 50 cm)
- Furniture according to selection
- Sideboards, counter, brochure stands
- Lockable storage room (if required)
- Choice of 20 carpet colours

Option D | €580 per m²
Custom exhibition stand

Services included in Option D
- All services from Option C
- Premium exhibition stand design, e.g. incl.: Smooth wooden wall system, Printed stretch-frame graphics, Truss construction
- Presentation technology (TV, projector, etc.)
- Graphic and border printing
- Choice of laminate / parquet / carpet flooring

Startup-Stand | €990 Euro
Island stand in startup area

Services included Startup-Stand
- Stand space 100 × 200 cm
- Printed back wall 100 × 250 cm
- Lighting, sideboard, bar stool, power connection
- 1 full admission ticket

Exclusively for startup companies. The organiser reserves the right to request appropriate proof of startup status.

Organiser:
Studiengesellschaft der Deutschen Gesellschaft für Wehrtechnik mbH, Hochstadenring 50, 53119 Bonn, www.dwt-sgw.de, Managing Director: Colonel (ret.) Andreas Hornik, Tel.: +49-228-41098-11, Fax: +49-228-41098-19, info@dwt-sgw.de; Bank: Sparkasse KölnBonn, BIC: COLSDE33XXX, IBAN: DE36 3705 0198 0053 0033 80, VAT ID.: DE 189 475 986, Commercial Register: HRB 7692, District Court Bonn. Cover image: AI-generated