

Aerospace & Defence Days in Poland (27-28.10.2026)



Termin: 27 października 2026,

Miejsce: Instytut Lotnictwa, ul. Aleja Krakowska 110/114, Warszawa
Budynek X, Aula (III p.), Wejście bramą nr 2 (obok budynku X)



Termin: 28 października 2026,

Miejsce: Q Hotel Plus Katowice
ul. Wojewódzka 12, 40-026 Katowice

PROGRAM SEMINARIUM

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| <u>8.30 – 8:45</u> | Rejestracja uczestników |
| <u>8:45 – 8:55</u> | Powitanie Spectro-Lab |
| <u>8:55 – 09:35</u> | Test Applications in Military Environmental Simulation –

Mr. Johannes Gundersen (Weiss Technik Germany) |
| <u>09:35 – 10:20</u> | Challenges when performing Vibration Testing for Aerospace & Defence –

Mr. Dami Osiyemi (IMV Corporation Japan) |
| <u>10:20 – 10:35</u> | Kawa i herbata |
| <u>10:35 – 11:20</u> | Testing Solutions in Aerospace & Defense Applications – <ul style="list-style-type: none">• Ageing Characteristics of Solid Composite Propellants;• Mechanical responses of propellants at high strain rates;• Explosive loading of structural components without explosion;• Full scale Fighter test.
Mr. Sven Sagner (MTS Systems USA) |

11:20 – 11:50 **From Sea Level to the Edge of the Atmosphere: Testing Airborne and Defence Systems in Altitude Chambers –**

Mr. Alexandre Gustave (Weiss Technik France)

11:50 – 12:30 Przerwa obiadowa

12:30 – 13:00 **Environmental Simulation of Electronic components –**

Mr. Oliver Grimm (Weiss Technik Germany)

13:00 – 13:30 **Advanced Optical Full-Field Testing for Defense and Aerospace: Recent Applications of DIC, TSA and Laser Shearography -**

Dr. Tomasz Rusin (Dantec Dynamics Denmark)

13:30 – 13:45 Kawa i herbata

13:45 – 14:15 **Reproducing Space on Earth: Thermal Vacuum Testing of Satellites, Instruments and Space Components –**

Mr. Alexandre Gustave (Weiss Technik France)

14:15 – 14:55 **Beyond Salt Spray: Modern Corrosion Testing for Aerospace & Defence Applications.**

Ms. Jodie Reynolds (Ascott Wiess Technik UK)

15:00 Zakończenie

Wykłady będą prowadzone w języku angielskim

Organizatorzy:



Partnerzy:

