



Agenda

24.06.26

Siemens DISW, ul. Żupnicza 11, 03-821 Warsaw

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| 9:00 AM | Welcome & Introduction |
| 9:15 AM | Industry Perspective: Testing Challenges in Satellite Constellations |
| 9:45 AM | Environmental Testing Overview for Space Applications <ul style="list-style-type: none">• vibration and acoustic testing• shock and qualification strategies• testing methodologies |
| 10:30 AM | Break |
| 10:45 AM | Vibration & Acoustic Testing in Practice <ul style="list-style-type: none">• real-world testing approaches• DFAN context and applications• typical challenges in qualification |
| 11:15 AM | European Perspective: Lessons Learned from Satellite Qualification |
| 11:45 AM | Lunch + Demo Setups & Questions |
| 1:00 PM | Live Demonstrations: Test Systems in Action <ul style="list-style-type: none">• Direct Field Acoustic Noise (DFAN)• Shock testing• Hands-on demonstration of real measurement systems |



Test for Space

Safely plan and conduct environmental and qualification tests



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| 2:00 PM | Simulation-Driven Test De-risking <ul style="list-style-type: none">• reducing test risk with simulation• correlation of simulation and measurement• practical use cases |
| 2:30 PM | Data Management and Reporting |
| 2:45 PM | Networking Coffee Break |
| 3:00 PM | Panel Discussion: Testing Challenges in Modern Satellite Systems |
| 3:45 PM | Wrap-up |
| 4:00 PM | Closing |

The workshop will be conducted in English.

[Register](#)

Partners

