

## **Wibu-Systems to Showcase Cyber Resilience and Licensing Solutions at Automate 2026**

- **Exhibiting at Automate 2026, Booth #1180**
- **Technical session on cybersecurity, licensing, and deployment challenges**
- **Addressing the EU Cyber Resilience Act and its global implications for industrial software security**
- **Enabling flexible business models with CodeMeter Licensing-as-a-Service (CmLaaS)**

*New Cyber Resilience and Licensing Solutions to be Highlighted at Automate 2026*

**May 20, 2026 – Edmonds, WA – Wibu-Systems, a global leader in software protection, licensing, and security, will showcase its latest solutions at [Automate 2026](#), Chicago, IL, June 22-25, [Booth #1180](#). The company will demonstrate how its CodeMeter suite helps OEMs and automation vendors secure intellectual property and comply with emerging cybersecurity regulations, including the EU Cyber Resilience Act (CRA), which is quickly influencing global security standards.**

### **Navigating the EU Cyber Resilience Act (CRA) and Its Impact on North American Automation**

The EU [Cyber Resilience Act \(CRA\)](#) requires manufacturers to meet strict cybersecurity standards for products with digital elements sold in the EU market. As such, North American manufacturers that export products to the EU must comply with these requirements. Wibu-Systems' President and CEO, Marcellus Buchheit, will lead a [technical session](#) on June 22, 2026, discussing the CRA's cybersecurity challenges and its relevance to U.S. companies. The CRA mandates continuous security throughout the product lifecycle, and Buchheit will cover how manufacturers can implement secure design practices, vulnerability management, and lifecycle controls to meet these global requirements.

*“As automation continues to evolve with AI, robotics, and industrial systems, securing intellectual property and ensuring compliance with emerging cybersecurity standards has become a critical challenge, particularly for North American manufacturers who sell to the EU,” said Marcellus Buchheit, President and CEO, Wibu-Systems USA. “At Automate 2026, we’re showing how our solutions can help North American companies address these challenges, protect their software, firmware, and intellectual property, and support flexible licensing models such as subscription and usage based approaches. Whether companies are developing software for robotics and automation, deploying machine vision systems, or managing industrial automation solutions, securing intellectual property and ensuring global compliance is essential for success.”*

## **Showcasing Key Capabilities at Booth #1180**

Wibu-Systems will showcase how [CodeMeter](#) supports subscription models, license transfers, and lifecycle control in offline and safety-critical environments like robotics and machine vision.

Key highlights will include:

- **Subscription Enforcement in Offline Environments:** Ensuring operational continuity in disconnected environments.
- **Secure License Transfer:** Enhancing flexibility in business models and product deployment.
- **Lifecycle Control for Long-Lived Assets:** Managing the full product lifecycle securely and efficiently.

Additionally, [CodeMeter Embedded](#) will demonstrate how it secures firmware IP in embedded systems, preventing reverse engineering and cloning. This includes applications in microcontrollers and industrial devices where security and flexibility are paramount.

## **Innovating with Licensing-as-a-Service**

Wibu-Systems will also showcase CodeMeter [Licensing-as-a-Service \(CmLaaS\)](#), a scalable solution for quickly implementing software licensing. CmLaaS enables

vendors to easily deploy usage-based, subscription, and trial licenses, allowing for rapid product delivery and monetization flexibility.

## Proven Success with Industry Leaders

Leading companies in automation and machine vision already trust CodeMeter for both protection and licensing. For example, [MVTec Software](#), a pioneer in machine vision, uses CodeMeter to integrate secure licensing into their products, helping them protect intellectual property while offering flexible business models. Similarly, [Desoutter Industrial Tools](#) leverages CodeMeter to provide tailored software solutions for their customers, enhancing product flexibility while maintaining robust protection against piracy.

## Future-Proofing Automation Systems

As AI, robotics, and automation continue to reshape industries, Wibu-Systems remains committed to helping OEMs and vendors stay ahead with scalable, unified solutions for cybersecurity, licensing, and monetization. Visit Booth #1180 at Automate 2026 to learn how CodeMeter can help future-proof your automation systems and ensure compliance with emerging regulatory requirements.



Wibu-Systems USA brings cyber resilience, secure licensing, and transatlantic compliance readiness to automation software at Automate 2026.

### Additional Dedicated Resources

- Wibu-Systems at Automate 2026: <https://www.wibu.com/us/events-detail/detail/automate-2026.html>
- Press release as audio file: [https://www.wibu.com/fileadmin/Audiofiles/press\\_releases/WIBU-PR\\_Automate2026\\_EN.mp3](https://www.wibu.com/fileadmin/Audiofiles/press_releases/WIBU-PR_Automate2026_EN.mp3)
- Press release images for download ready for print and online publications: <https://wibu.sharefile.com/public/share/web-s3dbf1e914a4a4e31b77d5db8632207de>

### Media Contact

Clifton Passow, U.S. Marketing Director  
[clifton.passow@wibu.us](mailto:clifton.passow@wibu.us)

Wibu-Systems is a global leader in cutting-edge cybersecurity and software license lifecycle management. We are committed to delivering unparalleled, award-winning, and internationally patented security solutions that protect the intellectual property embedded in digital assets and amplify the monetization opportunities of technical know-how. Catering to software publishers and intelligent device manufacturers, the interoperable hardware and software modules of our comprehensive CodeMeter suite safeguard against piracy, reverse engineering, tampering, sabotage, and cyberattacks across mainstream platforms and diverse industries.

Blurry Box®, CmReady®, CodeMeter®, SmartBind®, SmartShelter®, and Wibu-Systems® are registered trademarks of WIBU-SYSTEMS AG.

Media graphic resources available at: <https://www.wibu.com/us/media-library.html>.



© Copyright 2026, WIBU-SYSTEMS AG. All rights reserved. All trademarks, trade names, service marks, and logos referenced herein belong to their respective organizations and companies.