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FOR IMMEDIATE RELEASE

Kemppi to present defence-grade welding quality, traceability, and sovereign data control at EUROSATORY 2026

Villepinte, France, June 2026: Kemppi, a leading manufacturer of arc welding equipment and digital welding solutions, will exhibit at **EUROSATORY 2026**, the international defence and security event held from **15–19 June 2026** at the Paris Nord Villepinte Exhibition Centre. At the event, Kemppi will present its defence-focused welding offering, built around high quality welding performance, full traceability, secure data control, and long-term lifecycle reliability for demanding defence manufacturing environments.

Defence manufacturing is built on long timelines and low tolerance for uncertainty. Welding must be repeatable across teams and shifts, documentation must stand up to audit, and sensitive production data must remain under strict control throughout the asset lifecycle.

A defence programme built for compliance, longevity, and accountability

Kemppi's defence approach combines welding equipment, consumables, spares, and protective equipment with long-term lifecycle reliability. The programme is anchored in three requirements that shape modern defence procurement and sustainment:

1. **Uncompromising documentation and traceability:** audit-ready welding records designed to support stringent programme requirements and compliance expectations, including standards such as **MIL-STD-3040A, DIN 2303, and ISO 3834**.
2. **Secure welding data:** options for on-premise **WeldEye** architecture with granular access control, supporting organisations that require local data storage and restricted access in classified or sensitive environments.
3. **Lifecycle continuity for multi-decade programmes:** stable availability of critical components, consumables, spares, and long-term support across the equipment lifecycle.

Proven in defence production environments

Kemppi's presence at EUROSATORY is grounded in operational references across defence manufacturing.

- At **Rauma Shipyard (RMC)** in Finland, where **four Pohjanmaa-class multi-purpose corvettes** are being built for the Finnish Navy, repeatable welding quality is essential across complex vessel structures and demanding production schedules.

- In land defence manufacturing, **Patria's Land business unit** produces armoured wheeled vehicles and mortar systems, where demanding steel welding requires consistent performance, reliable equipment, and process control in production environments.
- Kemppi will also highlight current validation work, including **ballistic testing of welded steel plates with SSAB**, reinforcing the importance of evidence-based performance in defence-grade welding applications.

Welding performance and traceability, presented together

At the stand, Kemppi will present **X5 FastMig Pulse (X5P)** for high-demand welding where consistency and throughput must hold under pressure. Alongside welding performance, Kemppi will present **WeldEye** through the lens of traceability, supporting the structured capture and management of welding records required for quality assurance, audits, and lifecycle maintenance, without turning documentation into a separate workload.

“Defence programmes depend on repeatability and accountability over decades,” said **Jani Kumpulainen, Welding Technology Manager at Kemppi**. “Our focus is practical: reduce variation in production, maintain stable performance in demanding conditions, and ensure traceable records are available when they’re needed, under the level of scrutiny that defence work demands.”

Made in Finland for demanding industrial and defence environments

Kemppi power sources and systems are engineered and manufactured in Finland, supporting reliability expectations in demanding industrial and defence applications. Defence-tailored solution packages include welding curve development in cooperation with partners, including work with SSAB for **Armox** and **Ramor** steel applications, optimised for heavy-duty, mission-critical use.

Meet Kemppi at EUROSATORY 2026

Kemppi invites defence manufacturers, maintenance organisations, integrators, and programme stakeholders to meet the team and discuss real-world welding challenges, from production resilience to sustainment readiness. Find **Kemppi in Hall 4, Stand F324**.

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About Kemppi

Kempfi is a leading manufacturer of arc welding equipment and digital welding solutions. The company develops and produces reliable welding solutions for professionals and demanding industrial applications, combining advanced welding performance with data-driven management capabilities.