Press Release

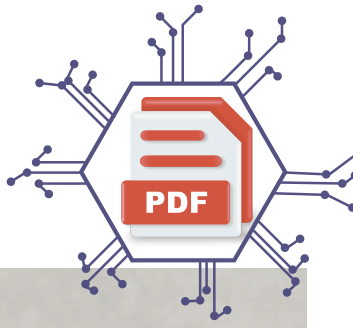
DSP Research, Inc. with the partner

January 21st, 2026.

DSPR Introduces Blockchain Authentication to RFDB!

Enhancing Trust, Transparency, and Compliance

We have introduced blockchain-based document authentication into RFDB, our online database that provides access to technical standards under Japan's Radio Law and is used to manage RF test data, compliance records, and regulatory documentation. This new feature, developed in collaboration with Blockchain Verified Sweden AB, ensures tamper-proof technical documents and guarantees authenticity, while continuing to protect our customers' rights and provide high-value-added services.



Benefits for Our Customers

- Tamper-Proof & Integrity Assurance: Reliable document management you can trust.
- Transparency: Verify authenticity anytime.
- Global Compliance: Meets international regulatory standards.

Comment from Blockchain Verified Sweden AB

"DSP Research has long been recognised as one of Japan's most innovative and forward-thinking organisations in the field of wireless compliance and regulatory technology. Their commitment to precision, trust, and continuous improvement aligns perfectly with our own mission. We are honoured that DSPR has chosen to adopt Blockchain Verified's document authentication platform to secure the authenticity of MIC regulations in the RFDB portal and other essential compliance documents."

Bernie Fuller, Managing Director