Creanord Verifies Interoperability with FRITZ!Box, Pioneering Mobile-Grade TWAMP Active Monitoring for Fixed Broadband

HELSINKI, FINLAND, September 3, 2026 /EINPresswire.com/ -- Creanord, a leader in vendor-independent active network monitoring for the mobile space, today announced interoperability between its platform and the widely deployed FRITZ!Box devices from FRITZ!. This strategic expansion brings Two-Way Active Measurement Protocol (TWAMP), historically reserved for guaranteeing SLAs in complex mobile and enterprise networks, directly to the fixed broadband edge. With remote work and smart homes driving demand for enterprise-grade residential reliability, Creanord enables Communication Service Providers (CSPs) to meet these growing consumer expectations.

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>
> *Claus Still, CEO*

“Consumers no longer tolerate 'best effort' internet, and the simple speed test tools available today do not measure true Quality of Experience,” said Claus Still, CEO of Creanord. “Enterprise-grade monitoring is no longer limited to enterprise networks. By verifying TWAMP interoperability with the FRITZ!Box gateway, we are extending enterprise-grade visibility. We give broadband providers the ability to proactively see their network exactly as customers experience it: end-to-end and entirely vendor-agnostic.”

Redefining Fixed Broadband with Vendor-Independent Active Monitoring

Traditional fixed broadband monitoring relies on passive or proprietary tools that often miss

micro-outages or latency spikes until customers are already impacted. Creanord's vendor-independent TWAMP approach shifts this paradigm for ISPs:

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• Detect and resolve network degradation proactively before it results in support calls by utilizing active, continuous TWAMP measurements directly to the FRITZ!Box Customer Premises Equipment.

• The solution works across mixed-equipment networks to avoid vendor lock-in. ISPs can roll out premium active monitoring capabilities over their existing consumer hardware footprint without requiring expensive, proprietary edge probes.

• The platform lets operators go beyond basic connectivity to offer specialized service tiers for demanding home users, such as remote workers and gamers. This creates new revenue opportunities for CSPs while reducing churn.

The successful interoperability testing confirms that Creanord's PULSure platform can reliably run TWAMP sessions with FRITZ!Box routers, delivering accurate, real-time metrics on latency, jitter, and packet loss directly to the home network boundary.

About Creanord: Creanord is a specialist in network performance and service assurance with more than 25 years of experience in developing solutions for mobile operators, broadband fiber, managed service and wholesale providers as well as critical communication providers. Creanord's PULSure solution enables accurate tracking of network and application performance. Creanord's technology has been implemented in over 30 countries and more than 60 networks globally.

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