

AXING AG Partners with Vecima Networks to Deliver Entra® DAA Solutions to Cable Operators in Germany

Ramsen, Switzerland – (May, 2024) – AXING AG, a leading provider of telecommunications products and services in Germany, today announced that it has entered into an agreement with Vecima Networks Inc. (TSX: VCM) to act as a reseller of Vecima's industry-leading Entra® Distributed Access Architecture (DAA) product portfolio, including the Entra SC-1D Remote MACPHY Device and the Entra EN2112 Remote PHY Access Node.

Vecima's **Entra SC-1D Remote MACPHY Device**, a cornerstone of the Entra DAA family, is specifically designed for DAA applications. It enables operators to transition their networks towards a more distributed, efficient, and scalable architecture. The SC-1D simplifies network design and enhances operational efficiency by relocating MAC and PHY layer functions closer to the network edge, thereby reducing latency and increasing bandwidth availability.

The **Entra EN2112 Remote PHY Access Node** is a high-density, compact, two-port node that is interoperable with third-party Converged Cable Access Platform (CCAP) cores and virtual Cable Modem Termination Systems (vCMTS), creating an open, flexible DAA ecosystem. Supporting architectures that extend fiber deeper into the network, the EN2112 allows operators to optimize existing Hybrid Fiber-Coaxial (HFC) network capacity and deliver increased bandwidth to subscribers.

"The AXING Group has a long track record of delivering industry-leading solutions to cable network operators. With DEV Systemtechnik, the Group has enabled cable operators to upgrade their networks with advanced CCAP/Remote MACPHY systems since the beginning of 2019," emphasizes Johannes Moser, CEO of AXING. "The partnership with VECIMA will significantly enhance our offering with cutting-edge broadband HFC access systems. Our customers will benefit from globally leading products and excellent support."

"Vecima continues to deliver powerful DAA solutions to operators around the world, and we are excited to work with AXING to transform broadband experiences throughout Germany," said Ryan Nicometo, Senior Vice President and General Manager, Vecima Video & Broadband Solutions. "We look forward to showcasing our innovative cable and fiber access solutions that deliver groundbreaking speed and capacity at ANGA COM 2024 in May."

„With the foundation of "HFC Broadband Solutions" DEV Systemtechnik and AXING offer cable network operators complete end-to-end system solutions from the head-end to the end user. The addition of leading-edge systems from VECIMA has made the DEV and AXING portfolio one of the most comprehensive in the HFC market", adds Manfred Mettendorff, Managing Director of DEV.

The Vecima Distributed Access Architecture (DAA) product portfolio, recognized by the Dell'Oro Group as the North American market share leader in Remote MACPHY and 10G-EPON Remote Optical Line Terminal (R-OLT) solutions, is deployed by operators around the world. With full support for all next-generation cable access technologies, high-value legacy services, and



proven interoperability, the networks of tomorrow are deployable today. For more information about Vecima's Entra DAA platform, visit www.vecima.com/network-access/interoperable-daa-solutions.

Visit AXING and DEV Systemtechnik at ANGA COM 2024 May 14-16 in Cologne, Germany Koelnmesse Hall 8, Stand A35

About AXING AG AXING is a Swiss-based company that specializes in manufacturing high-tech solutions for TV and multimedia reception and distribution technology. We partner with cable network providers, city carriers, broadcasters, the housing industry, and the hospitality sector to offer innovative and future-proof solutions, along with excellent and reliable service. Our R&D department is equipped with all necessary measuring and testing equipment to ensure quality assurance. We adhere to AXING's corporate philosophy of providing our customers with maximum precision and quality, and we carry out our activities with Swiss thoroughness. www.axing.com

About DEV Systemtechnik With a small, highly specialized team, DEV Systemtechnik has been developing, producing and selling systems for electrical and optical RF signal transmission and signal management for satellite ground stations, TV studios and satellite network operators for 25 years. With leading remote CCAP systems for hybrid fiber cable (HFC) networks, DEV Systemtechnik enables digital broadband networks within AXING Group's joint HFC BROADBAND SOLUTIONS platform. Network operators in over 100 countries worldwide provide millions of users with reliable communication and data services of all kinds with the help of DEV systems. www.dev-systemtechnik.com

About Vecima Networks Vecima Networks Inc. (TSX: VCM) is leading the global evolution to the multi-gigabit, content-rich networks of the future. Our talented people deliver future-ready software, services, and integrated platforms that power broadband and video streaming networks, monitor and manage transportation, and transform experiences in homes, businesses, and everywhere people connect. We help our customers evolve their networks with cloud-based solutions that deliver groundbreaking speed, superior video quality, and exciting new services to their subscribers. There is power in connectivity – it enables people, businesses, and communities to grow and thrive. Learn more at www.vecima.com.

