

## Ekinops Expands into Mid-Range Router Market to Address Underserved Tier One Operators

**PARIS, 10 December 2019** – EKINOPS (Euronext Paris - FR0011466069 – EKI), a leading supplier of optical transport equipment and router solutions, today gives tier one operators a bona fide alternative to competition in the global high-performance mid-range router market, following the launch of the ONE3540 multi-service access router.

In 2020, IHS Markit forecasts the market for mid-range enterprise routers will be worth \$1.1bn worldwide. In EMEA alone, the addition of 10Gps routers represents a 58% increase in addressable market size for Ekinops routing solutions. Unlike key competitors, Ekinops has an express focus on purpose-designing routers for large operators, which enables it to offer fiercely competitive pricing on its mid-range platforms.

Today's launch confirms Ekinops' commitment to helping operators reduce TCO and deliver profitable high speed, highly reliable managed services to HQs and branch-office sites.

"The ONE3540 platform has been specifically designed to help operators transform the connectivity problem into a revenue opportunity," comments *Philippe Moulin, Chief Operating Officer in charge of Access Products and Services at Ekinops.* "Increased mobility, voice and video requirements are all creating network bottlenecks. Enterprise expectation for low-latency software-defined services also adds to the pressure on service providers. We are thrilled to offer tier one operators an open platform that fully addresses these needs and mitigates vendor lock-in."

The ONE<sub>3540</sub>, is the latest mid-range product in Ekinops' OneAccess portfolio and features 10Gbps bidirectional WAN connectivity routing.

This ultra-fast, compact service delivery platform runs on Ekinops' OneOS6 open operating system, available for all the OneAccess-branded portfolio. OneOS6, recently awarded at MEF19 and globally recognized on the market, is designed to support network evolution from traditional to virtualized and software-defined services. It allows operators to retain maximum flexibility and choice over how they deliver high-speed services and network functions as they migrate to a fully software-defined environment. By deploying the feature-rich ONE3540 with their customers, operators can quickly roll-out scalable and reliable services at speeds of up to 10Gbps, with full layer 3 features, extendable to the OneOS6 built-in SD-WAN function.

The ONE3540 has already been certified by a global Tier 1 Service Provider, and validation is under way with other major CSPs across the world.

More information on the 100Mbps to 10Gbps access platforms can be found at <a href="https://www.ekinops.com">https://www.ekinops.com</a>

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## **About Ekinops**

Ekinops is a leading provider of open and fully interoperable Layer 1, 2 and 3 solutions to service providers around the world. Our programmable and highly scalable solutions enable the fast, flexible and cost-effective deployment of new services for both high-speed, high-capacity optical transport as well as virtualization-enabled managed enterprise services.

Our product portfolio consists of two highly complementary product sets. One, marketed under the Ekinops 360 brand name, provides a single, fully integrated platform for metro, regional, and long-haul applications. The other, marketed under the OneAccess brand name, provides a wide choice of physical and virtualized deployment options for Layer 2 and Layer 3 network functions.

As service providers embrace SDN and NFV deployment models, Ekinops' solutions enable them to deploy today in the knowledge that they can seamlessly migrate to an open virtualized delivery model at a time of their choosing. A global organization, with operations in 4 continents; Ekinops (EKI) - a public company traded on the Euronext Paris exchange - is headquartered in Lannion, France, and Ekinops Corp., a wholly-owned subsidiary, is incorporated in the USA.

Name : Ekinops

EKI LISTED EURONEXT ISIN Code : FR0011466069 Mnemonic code : EKI

Number of shares: 24 106 504

For more information, visit www.ekinops.com