

Ekinops Completes BT Wholesale Certification for Media Gateways

PARIS, October 15, 2019 – EKINOPS (Euronext Paris - FR0011466069 – EKI), a leading supplier of optical transport equipment and router solutions for service providers and telecom operators, today announces successful certification of its media gateways in-line with BT's Wholesale Hosted Communications (WHC) requirements.

The Ekinops' OneAccess media gateways (ONE100, ONE150, ONE270, ONE425, ONE700, ONEVOIP30) have completed the validation process to be included in BT's catalogue for its Hosted SIP Trunking offering, which is part of BT's WHC service.

Hosted SIP Trunking is the ideal replacement for ISDN, giving customers better flexibility and pricing, while retaining their on-site PBX.

The OneAccess media gateways placed at the customer premises (with either Analogue or IP PBX handsets) will register the main line (or Trunk Phone Number) with the Trunk configured on WHC. This enables all PBX users to be implicitly registered with WHC via the Trunk Phone Number registration.

What does it do, what are the benefits?

UK Communication Service Providers can now enable small to mid-sized businesses to make a phased migration to unified communications.

WHC gives UK customers the perfect bridge from legacy to next-generation communications with an easy, affordable route to IP Voice technology of the future, utilizing their current PBX equipment.

"We're pleased to announce that the OneAccess media gateways are now authorized for connection to our Hosted SIP Trunking service. It means our resellers are able to sell our Hosted SIP Trunks into a wider range of end customers and supports migration of services from ISDN," commented *Ajit Jadeja*, *BT Wholesale*.

"With ISDN in the UK ending in 2025 it is important Ekinops provide a phased migration path," said *John Larkin, Managing Director, from The Kenton Group*.



"As Britain rapidly approaches its ISDN migration deadline, it was important for the OneAccess portfolio to support BT's initiative. Ekinops champions the soft migration of legacy systems, standardization and openness, all of which are key here. We're very proud to be part of the BT ecosystem" commented *Philippe Moulin, Chief Operating Officer in charge of Access Products and Services at Ekinops*.

More information can be found at https://www.ekinops.com/

Contact

For further media information, or to schedule an interview with Ekinops, please contact Beckie Richardson, iseepr

+44 (o) 113 350 1922 / beckie@iseepr.co.uk

About Ekinops

EKI

LISTED

EURONEXT

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

ISIN Code : FR0011466069 Mnemonic code : EKI

Number of shares : 24,095 623

For more information, visit www.ekinops.com