

DATASHEET



SASE

Secure Access Service Edge

Securing the Hybrid IT Environment: a Strategic Imperative

In today's hyper connected world, where cyberattacks grow more advanced and more destructive every day, organizations of all sizes must strengthen their defenses. As businesses increasingly rely on Internet access to reach critical applications hosted across public clouds, private clouds, and datacenters, securing these access points has become essential.

The rapid expansion of hybrid cloud infrastructures has not only **multiplied the attack surface** but also **strained network performance**, jeopardizing application QoS and QoE. Any outage, misuse, or breach can immediately impact revenue, brand reputation, and operational continuity.

Ekinops is a global provider of innovative and reliable connectivity solutions, listed on Euronext Paris. Ekinops has been serving telecom operators and Enterprises worldwide since 2001. In 2025, Ekinops acquired Olfeo, a French cybersecurity leader in secure Internet access through its Security Service Edge (SSE) platform since 2003. Together, they created a European SASE leader that unifies connectivity, network security, and access control.

Developed, manufactured and hosted in France, **Ekinops Security Access Service Edge (SASE)** platform concentrates 25 years of networking expertise and 20 years of web traffic analyzes and classification.

Ekinops SASE: Simplicity, Performance & Security

Ekinops SASE delivers streamlined network performance optimization along with advanced security capabilities including the best protection against web traffic risks - ideal for organizations looking to reinforce their security without the burden of complex operations.

The platform brings four essential components:

- Ekinops **SD-WAN**
- Ekinops **Private Access**
- Ekinops **SSE**
- Ekinops **U-ZTNA** (Universal Zero Trust Network Access)

■ Ekinops SD-WAN

Preserves network services continuity and availability between all company sites with the best performance along with:

- Intelligent Routing per application over any technology (MPLS, Broadband, Starlink, 5G...)
- Prioritization of flows and access
- Observability with real time analytics on network usages
- Site interconnections protections
- Centralized Network and security remote configurations

All of these features are accessible from one single console: the Ekinops Director.

Ekinops SD-WAN is the ideal trustful solution when time has come for modernizing and simplifying its network and security operations with agility while reducing costs.

Ekinops SD-WAN embeds natively a **Network Firewall** enabling local and inter-sites security, local servers' protection, guests Wi-Fi and IoT segmentations.



H E X A T R U S T
CLOUD CONFIDENCE & CYBERSECURITY



■ Ekinops Private Access

Ensures remote workers from any location - whether mobile or working from home, the same level of security as onsite connectivity.

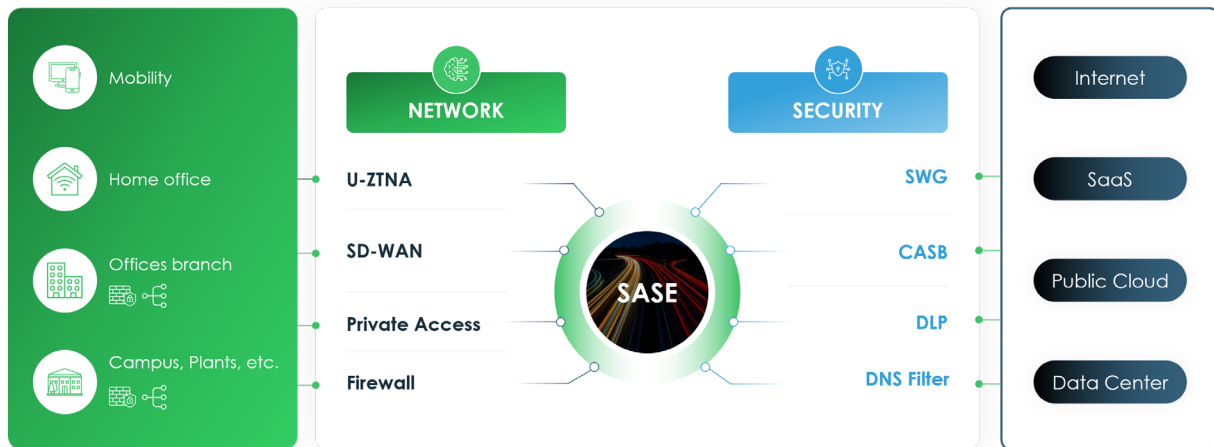
■ Ekinops SSE

Contains advanced cybersecurity features such as **SWG**, **CASB**, **DNS filter** and **DLP** to protect web traffic based on Olfeo exclusive **Zero Trust Internet Access (ZTIA)** technology. **ZTIA** safeguards information systems by authorizing only legitimate and verified web content.

Trusted by more than 500 organizations - mid-size companies, large enterprises, ministries, hospitals, and local authorities- Olfeo by Ekinops is recognized for its technological excellence and proudly carries the "Used by the French Army" and "France Cybersecurity" labels, reflecting its quality and reliability.

■ Ekinops Universal ZTNA

Secures all access to multi-cloud environments with a user-based granularity. Thanks to Ekinops U-ZTNA, authenticated users, from whatever location, receive automatically access per corporate application based on Identity and context without requiring a persistent tunnel. Ekinops U-ZTNA ensures efficient control over who has accessed what on the network.



Why trust us?

Network-centric design: strong networking roots, manufacturing CPEs, delivering manageable outdoor & indoor cellular devices (MRU-5G)

Best-in-class Internet security stack with Olfeo: covering key security functions such as SWG, CASB and DLP (99.5% of business Internet traffic is correctly identified – Olfeo databases contain +1Billion of classified URLs which are also offered for white-label integration to software publishers and service providers to enhance their own solutions)

Performance, safety and ROI: supporting high level of traffic securely for all end points, at optimal cost

Simplicity: fast deployment & ease of configuration, ready for managed services

Full Private Data Protection: providing highest level of data encryption- not subjected to US Cloud Act

Open and flexible for interoperability with any existing SI: adapted for SMBs and mid-size markets

European Compliance focus: ideal for organizations with data sovereignty and regional regulatory alignment concerns (GDPR, NIS2, DORA)

Multiple references: within public and governmental institutions, telecommunications, healthcare, education, transportation, logistics, banking and finance verticals.