

# Messaging—you can rely on

## Secure, resilient connectivity for HORISEN

### Challenge

**HORISEN**, a Swiss technology software house founded in 2001, builds vendor-neutral, cloud-based messaging technology used by operators, carriers, aggregators and enterprises worldwide. For HORISEN, availability is a promise to every customer running business-critical messaging traffic. Operating across multiple data centers and ISPs, it needed a partner to strengthen both the reach and the resilience of its global infrastructure, plus reliable, low-latency signaling connectivity.

### Solution

Arelion brought together the two capabilities HORISEN needed most: Tier-1 IP Transit for stable, high-performance global connectivity, and backbone-based DDoS mitigation that stops malicious traffic before it reaches the customer environment. Automated threat detection and backbone-level scrubbing keep operations simple for HORISEN's teams. Arelion is also a long-standing SCCP signaling partner and one of the carriers behind HORISEN's multi-carrier SCCP Signaling Service.

### Results

Arelion's services strengthen the performance, resilience and security of HORISEN's messaging platforms, translating into stable performance, high availability and round-the-clock protection for its customers. The partnership runs both ways: Arelion uses the HORISEN SMS Platform for its own messaging business, creating a level of trust that goes beyond a traditional supplier relationship.

### Solution overview

#### Industry

Messaging technology

#### Geography

Switzerland, global

#### Function

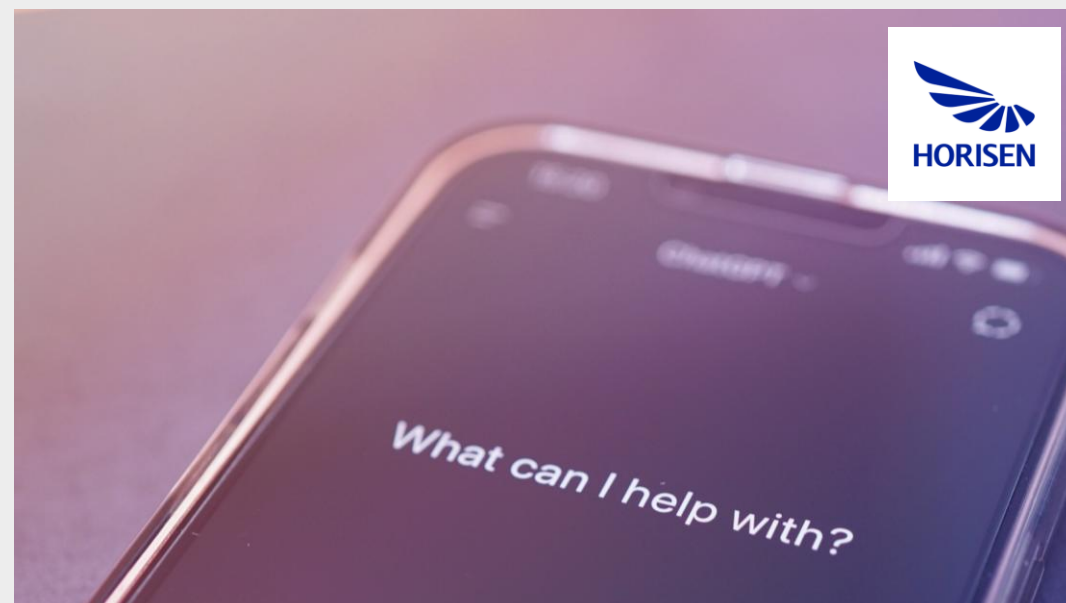
Infrastructure, security

#### Business value driver

Global reach, resilience, and backbone-level security for business-critical messaging.

#### Solution elements

Arelion IP Transit, DDoS mitigation, and SCCP signaling, running on Arelion's #1 IP network.



**HORISEN**

*“Reliable connectivity combined with top-tier security is rare, but Arelion delivers both flawlessly across our multiple data center environment. In a multi-ISP environment like ours, they are a vital component in keeping our infrastructure resilient and secure.”*

— Nemanja Miljkovic, CIO, HORISEN