SECURING HI-TECH INDUSTRY DATA

Advanced technology and critical national infrastructure sectors are high value targets for cyber-criminals, rogue states and other bad actors. Their IT systems are subject to multiple attack vectors, where vulnerabilities may be exploited for nefarious reasons.

MALICIOUS EXPLOITS

FINANCIAL GAIN
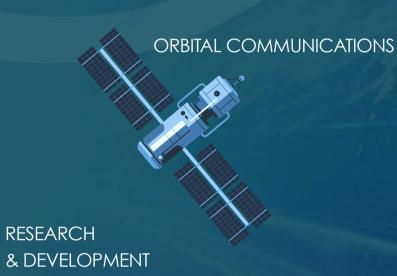
INTELLECTUAL PROPERTY THEFT

BUSINESS INTERRUPTION

CYBER TERRORISM

EXISTENTIAL THREAT

CORPORATE ESPIONAGE

VULNERABILITIES

EMAIL COMMUNICATIONS

ORBITAL COMMUNICATIONS

FILE SHARING & COLLABORATION

RESEARCH & DEVELOPMENT

HIGH SPEED NETWORKS

GROUND ASSETS

COMMAND AND CONTROL SYSTEMS

FUTURE-PROOF CRYPTOGRAPHY

Implementing an encryption solution that is agile by design ensures sensitive data remains secure, long into the future.

PRIMARY THREATS

DATA BREACHES

NETWORK INGRESS

MALWARE ATTACKS

HOLISTIC DEFENCE

NETWORK DATA ENCRYPTION

SECURE COLLABORATION

PROACTIVE ANTI-MALWARE

CYPHERNET	SureDrop	VOTIRO
Built-In Cryptographic Agility	Best In Class Application Security	Content Disarm & Reconstruction
Quantum Resistant Algorithms	100% Data Sovereignty Control	Enterprise-Wide Security
State Of The Art Key Management	Microsoft 365 & Azure Integration	Undisclosed Threat Protection
Network Independent Encryption	Malicious Content Protection	Preserves 100% File Functionality

SENETAS

HT-IN0921