

Daspos

Proactive protection through advanced detection

Traditional fire detection systems react only after a fire has started. Using unique airflow technology, Daspos systems' identifies oil mist and gas leaks before they reach ignition, eliminating fire risks before they escalate.

PROACTIVE FIRE PREVENTION

Daspos systems doesn't just detect fires - it prevents them. The system identifies potential risks like oil mist and gas leaks before ignition occurs, giving you time to take action before disaster strikes.

COMPREHENSIVE COVERAGE & 24/7 MONITORING

With the ability to monitor up to 96 zones simultaneously, Daspos' systems provides continuous protection, ensuring that even the most hard-to-reach areas in the engine room remain under constant surveillance.



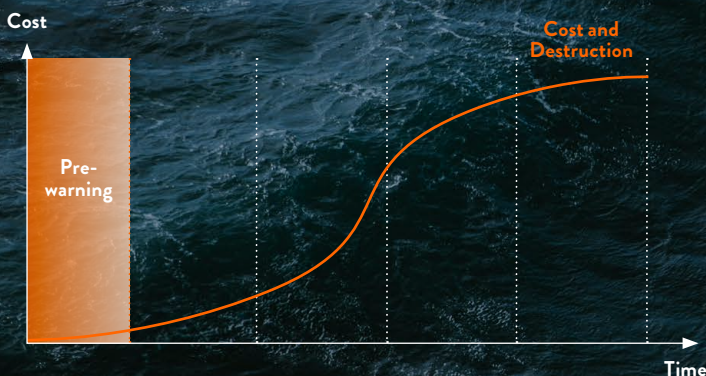
RELIABILITY WITHOUT FALSE ALARMS

Engineered for accuracy, Daspos's dual detection technology eliminates false alarms, reducing unnecessary disruptions and providing only real-time, actionable alerts that keep operations running smoothly.

SEAMLESS INTEGRATION & EASY MAINTENANCE

Designed for flexibility, Daspos' systems integrate effortlessly into existing Consilium fire safety systems. With easy installation and minimal maintenance requirements, it's a reliable investment in long-term safety.

PREVENTION IS CRUCIAL – THE FIRST MINUTE IS FREE OF CHARGE



2/3 of the fires onboard ships starts in the engine room and the majority comes from oil leaks.

Using unique airflow technology, Daspos Systems' identifies oil mist and gas leaks before they reach ignition, eliminating fire risks before ignition.

Global support with local expertise

Consilium offers fast and accessible support no matter where you are in the world. Nothing beats local expertise in your language. With a global service network and a strong local presence, we ensure accessibility wherever you operate.



As much as we are proud of our success, our commitment is to ensure safety. We have pledged to protect the lives of mothers and fathers, sisters and brothers, colleagues and friends. Our work never ends. That is why we keep innovating.



Connect with
your local
partner