



HEEDS A/S

- Integrated cooling solutions for mission-critical electronics systems
- Indoor climate control for specialist operations rooms

HEEDS A/S
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Integrated Systems for Increased Performance.

HEEDS designs, develops and manufactures integrated temperature control solutions for electronic mission systems and for specialist operations rooms. Our award-winning design approach integrates our clients' mission systems with world-leading cooling technologies to provide:

- Improved mission system installed performance
- Reduced maintenance
- Reduced operating costs
- Quiet operations.

We provide highly effective, silent cooling/ventilation systems for specialized indoor environments such as operations rooms, ships' bridges and containers to

ensure operators perform to their best ability in safe, task-focused surroundings.

Accurate, Effective Temperature Control.

HEEDS' integrated solutions accurately control the heat gradients around high-power mission systems to ensure they operate at the highest efficiency and reliability. Our solutions also control indoor operational environments to ensure optimum human endurance and performance.

Solutions Tailored to Our Clients' Needs.

HEEDS' solutions are quickly and effectively tailored to clients' needs. They can be developed as short, ad hoc assignments or as long-term strategic alliances

in fully co-operative partnering arrangements. This ensures we capture our clients' needs and provide the best solutions at the first pass – reducing cost and risk with elegant solutions.

Expert Consultation Services.

HEEDS also provides expert advice in the latest air and water cooling technologies to ensure the client's solution meets all the operational requirements of their installed systems.

Specialist Solutions for Complex Requirements.

HEEDS has unrivalled expertise in systems designed to demanding military specifications. We test our systems at internationally recognised institutions to ensure they are immediately ready for many years' operation.



H E E D S

Providing Integrated Climate Management Systems for Complex Mission Systems