




**WE BUILD
GREAT SPACES.**
TECH INSTALLATIONS



So, here we are: a team of Finnish shipbuilders. The beauty is very much inside, in our culture of innovation, commitment and honesty. Let's get things done right now.

TOTAL TURNKEY QUALITY. NIT is committed to total quality in maritime construction projects, from design to installation – without compromising quality or highly specified requirements. Our business focus is on passenger ships, especially interiors, insulation, electricals, piping and HVAC. We are now expanding our operations, and our vision is to be a global turnkey supplier for the most ambitious on & offshore projects around the world.

We employ all our skills, know-how and energy to help our customers. We listen, use our imagination and create

innovative solutions. We use in-house designers and engineers to increase flexibility, encourage innovation and speed up information flows.

We enjoy our work and the motivation levels of NIT staff are among the highest in our industry. Honesty is an essential part of our corporate culture: we will keep you fully informed of any risks involved in key decisions. This is what NIT means by total quality – from planning right through to the finest details and after-sales.



HVAC & PIPING

CASE MEIN SCHIFF 3-6

This is one of the biggest projects NIT has ever been trusted with: a series of restaurants and bars for the four identical cruise ships owned by TUI Cruises. Behind the scenes there will be smart and energy-efficient air conditioning systems and challenging technical construction involving almost ten kilometres of piping and over 60 metric tons of steel ducts in each ship. There is also something very important for the NIT team that comes up each day: a fresh opportunity for innovation. We enjoy the lessons from our learning curve: specs will be modified to save weight and fuel and protect the environment – without compromising reliability and security.





CASE **INDEPENDENCE OF THE SEAS**

We created a total of 12 main A/C rooms for the luxury cruise ship Independence of the Seas. The owner of this vessel, Royal Caribbean, set very high standards for technical reliability and ease of use and service for the installed HVAC systems.

GALLEYS

CASE **FINNISH COAST GUARD OFFSHORE PATROL VESSEL TURVA**

The Finnish Coast Guard patrol vessel Turva was a special case for us. We were commissioned to build excellent facilities that could be comfortably used by the crew in even the very roughest conditions. NIT designed, engineered and created the ship's kitchen in close co-operation with Metos, a professional kitchen manufacturer based in Finland. Highly durable materials were selected. Valuable experience concerning onboard waste management systems was gained. According to the nature of its operations, the customer had many special requirements in terms of security and trust with its suppliers. Finnish navy standards and SOLAS regulations were strictly applied.



ELECTRICALS

CASE **MEIN SCHIFF 3-6**

NIT has completed various challenging electrical installations for the restaurants of the Mein Schiff series, which is owned and operated by TUI Cruises, a German cruise operator. Our engineering is based on the advanced energy-efficiency requirements and security regulations.





Let's get great things done together.



www.nit.fi / sales@nit.fi
© Oy NIT Naval Interior Team Ltd.



WE BUILD GREAT SPACES