



CASE STUDY

MARINE PROJECT
BALTIC QUEEN STARLIGHT

2020

Binnendijk 40
9130 Beveren, Belgium

ABOUT

Application Type Marine
Location Estonia, Tallinn
Project Management
Pro-Solve Consult OÜ

CHALLENGE

M/S Baltic Queen is one of the most modern ships in the Silja Line fleet. The ferry delivers high standards including a large selection of luxury cabin accommodation, restaurants, bars, nightclubs, a shopping area, children's play area, an excellent sauna department, a modern conference room, and onboard entertainment. The entertainment part of the ferry plays a very important role in the seasonal cruises and perfect alignment to today's energy requirements was a must. In 2019, the ferry had to meet an ambitious goal - to change all the different types of bulbs to LED in the Starlight area. During the installation process for the LED's in the area were changed, where the need to upgrade was very high, the upgrading of the existing lighting control system which was not compatible with LED bulbs.

SOLUTION

The old lighting system has been dismantled and Vantage lighting was installed instead. The Vantage system also integrated to AMX audio/Video control system facilitates the AV's technician work to control the show lounge audio video system and lighting - all in one touchscreen.

The combination of functionality and simplicity Vantage was able to provide has exceeded the team's expectations. The ferry's entertainment area lighting control performs flawlessly, creating a unique user experience for the guests.

BENEFITS

- Integrated product features;
- Minimalistic & modern design;
- Customizable solutions;

PRODUCTS

- Flushmount Mini Motion Sensors
- Keypad Station Easytouch
- Equinox 40
- Infusion Controller II

