

# Galleon Embedded Computing announces that it has successfully moved to a new location

OSLO, NORWAY, March 19, 2020 /EINPresswire.com/ -- In January 2020 [Galleon Embedded Computing](#) moved into new facilities in Oslo, Norway. The new location is an entirely new building with tailored interior to support Galleon's R&D and production capacity. Galleon has been growing consistently year-on-year and the new location facilitates further growth while continuing to serve the customers with world class, high performance, high quality storage solutions, rugged data recorder systems, servers and NAS devices.

This move only involves the physical location of the facility while maintaining all existing EN/AS9100 and ISO 9001 Quality Management System Processes and certification. All Assembly, Inspection, Test and Shipping processes and procedures have been relocated to the new facility intact and without change.

In February, Third Party Registrar ([DNV-GL](#)) performed a Special Audit to verify transfer and controls in the new location. This was completed successfully without any key issues or nonconformities and a recommendation to revise the certification for the new location has been made.

The new address is:  
Galleon Embedded Computing AS  
Hovfaret 10  
N-0275 OSLO  
Norway



Galleon Office Building Oslo



G1 microRecorder

As a registered AS9100 supplier, Galleon provides its customers with a competitive advantage by strengthening their supply chain as a mature designer and manufacturer of high quality and

high reliability Data Recorders and Data Processing Systems.

AS9100 is the recognized aerospace industry driven standard for quality management systems prepared by the [International Aerospace Quality Group \(IAQG\)](#).

Galleon Embedded Computing develops storage solutions and high-performance rugged data recorder systems, servers and NAS devices for military and aerospace applications. Galleon's ruggedized products are designed for deployed airborne, naval, and ground applications in severe environments. Galleon Embedded Computing has product development and system integration facilities in Katy, TX (USA) as well as London (UK), Munich (Germany) and Oslo (Norway).

Tonette Grytemark  
Galleon Embedded Computing  
+47 21 08 02 90

[email us here](#)

Visit us on social media:

[Twitter](#)

[LinkedIn](#)



---

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2020 IPD Group, Inc. All Right Reserved.