

FORCAM FORCE IIOT Adapter Achieves SAP Certified Integration with SAP S/4HANA®

- *Through its SAP certified integration with SAP S/4HANA®, the adapter enables bi-directional communication between shop floor and top floor*

Ravensburg, Germany – November 2021 – FORCAM GmbH announced today that its FORCAM FORCE IIOT Adapter has achieved SAP certification as integrated with SAP S/4HANA®. The adapter provides bi-directional communication between shop floor – manufacturing execution systems (MES) – and top floor – enterprise resource planning (ERP).

Additionally, the certification for FORCAM FORCE IIOT Adapter 2109 for SAP ERP Central Component (SAP ECC) has been renewed.

“We are delighted to announce that we now offer two FORCAM adapters for businesses using SAP technologies, allowing them to integrate with SAP S/4HANA and SAP ECC,” said Dr. Andrea Rösinger, co-CEO and CTO of FORCAM. “The ability of FORCAM solutions to integrate with SAP technologies will prove highly beneficial to our current and future customers.”

The SAP Integration and Certification Center (SAP ICC) has certified that FORCAM FORCE IIOT Adapter 2109 integrates with SAP S/4HANA using standard integration technologies. SAP S/4HANA is the next-generation business suite designed to act as the digital core, helping customers drive digital transformation across their organizations.

Additional information on both adapters can be found on the [SAP Certified Solutions Directory](#).

About FORCAM – www.forcam.com

In the era of the Industrial Internet of Things (IIoT), companies need data-driven manufacturing in order to significantly increase efficiency in production and planning. Based on the IIoT solution family FORCAM FORCE™, FORCAM offers modular products for data-driven manufacturing. The basis is an open IIoT platform technology, which is rated as a leader by analysts and was awarded the Innovation Prize 2020 of the state of Baden-Württemberg. FORCAM technology is used by both large and medium-sized companies - including BorgWarner, Dynomax Aerospace, Howmet Aerospace, Kostal, Krones, Lockheed Martin, Richards Industrials and Schaeffler. More than 100,000 machines worldwide are monitored with FORCAM technology. The main shareholder of FORCAM is Dietmar Hopp. The company is headquartered in Ravensburg, Germany, with offices in USA (Cincinnati), England (Rugby) and China (Shanghai).

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