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Saab's CEROS 200 Fire Control Radar Arrives in U.S. for Test and Demonstration

Saab's CEROS 200 has arrived in the United States, from Sweden, for test and system demonstration by the U.S. Navy. CEROS 200 is a multi-mission precision gunfire and missile control system for surface naval platforms that provides enhanced fire control target tracking by integrating multiple sensor types. More than 200 CEROS 200 systems have been produced for world-wide operations.

In the U.S., CEROS 200 will be used for system characterization and capability demonstrations against current and emerging threats.

"Transitioning proven technology to the U.S. to enhance American capabilities is critical to the Saab approach. It leverages international engineering and threat expertise to offer the U.S. best in class technology," said Kevin LaPointe, Director of Naval Marketing & Sales for Saab, Inc.

Saab's multi-mission radar systems operate on U.S. Navy and Coast Guard platforms.

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Saab is a leading defence and security company with an enduring mission, to help nations keep their people and society safe. Empowered by its 18,000 talented people, Saab constantly pushes the boundaries of technology to create





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a safer, more sustainable and more equitable world. Saab designs, manufactures and maintains advanced systems in aeronautics, weapons, command and control, sensors and underwater systems. Saab is headquartered in Sweden. It has major operations all over the world and is part of the domestic defence capability of several nations.

Saab, Inc. is a U.S. based wholly owned subsidiary, delivering advanced technology and systems, supporting the U.S. Armed Forces and the Federal Aviation Administration, as well as international and commercial partners. Headquartered in Syracuse, New York, the company has business units and local employees in six U.S. locations.

