

Aircraft Health Monitoring System Trends: Market Research Report

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Abstracts

Aircraft HMS can enhance airplane's safety and performance, as well as minimize downtime and unscheduled maintenance. Aircraft HMS is useful for aircraft structures, aero-propulsion systems, and ancillary systems. The aircraft structures comprise each of the structural components of an airplane as well as its sub-systems, including wings, flight control surfaces, and fuselage. The aero propulsion system consists of primary as well as auxiliary power units in the airplane.

The report analyzes and presents an overview of Aircraft Health Monitoring Systems market worldwide. Supported with 1 market data table, the report provides a review of market trends, growth drivers, and strategic industry activities of major companies worldwide. In addition, 29 companies operating in the Aircraft Health Monitoring Systems arena worldwide including ACES Systems, BAE Systems PLC, Bristow Group Inc., Cedrat Technologies, Dynon Avionics, General Electric Co., Mitsubishi Heavy Industries Ltd., Rockwell Collins and others are profiled.

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2. RECENT INDUSTRY ACTIVITY

GE Aviation Secures Contracts from Gulfstream Aerospace
Goodrich Unveils Helicopter Health Monitoring System and Other Offerings
Meggitt Unveils PV 102 Piezoelectric Velocity Sensor
GE Aviation Launches Engine Diagnostics System
GE Aviation Rolls Out AW139 HUMS Web Services Health and Usage Monitoring System
Helicopter Support and Goodrich Ink Memorandum of Understanding
Sikorsky Chooses Integrated Vehicle Health Management System of Goodrich

3. MARKET PARTICIPANTS

ACES Systems (USA)
Aerospace & Advanced Composites GmbH (Austria)
Airbus SAS (France)
BAE Systems PLC (UK)
Bristow Group, Inc. (USA)
Cedrat Technologies (France)
Crane Aerospace & Electronics (USA)
Dynon Avionics (USA)
General Electric Company (USA)
GE Aviation (USA)
Grand Rapids Technologies, Inc. (USA)

Honeywell Aerospace (USA)
iSAC Systems (Canada)
Meggitt PLC (UK)
Mitsubishi Heavy Industries Ltd. (Japan)
Northrop Grumman Corporation (USA)
Rockwell Collins (USA)
Rolls-Royce PLC (UK)
RSL Electronics Ltd. (Israel)
Safran Group (France)
Safran Sagem (France)
Silver Atena (UK) Ltd. (UK)
Structural Monitoring Systems Ltd. (Australia)
Teledyne Controls (USA)
Texas Research International, Inc. (USA)
The Boeing Company (USA)
Ultra Electronics Ltd. (UK)
UTC Aerospace Systems (USA)
Ventura Aerospace, Inc. (USA)

4. APPENDIX

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