



David W. Martin
Senior Vice President
Aeronautics

David leads the Aeronautics business and has global growth, strategy, and P&L responsibility.

The company is headquartered in Denmark with subsidiaries and operations in the Netherlands, Germany, Belgium, France, UK, India, Singapore, and UAE.

The U.S.-based subsidiary Terma North America Inc. holds a U.S. security clearance (Secret) and has offices in Crystal City, Virginia; Warner Robins and Atlanta, Georgia; and Fort Worth, Texas.

About David Martin

David Martin has more than 25 years of defense/aerospace industry experience. David is the Senior Vice President of the Aeronautics Business Area. His business portfolio includes advanced aerostructures, electronic warfare solutions, advanced audio, and electronics manufacturing.

Prior to joining Terma, David was Vice President, Business Development & Strategy at Leonardo Electronics where he was responsible for the growth and strategy of the electronic warfare and avionics lines of business. Prior to Leonardo, David served in various leadership roles including general management, business development, and strategy. David started his career at Hughes Aircraft Company and has also worked at Raytheon, Boeing, and DRS Technologies.

David graduated from the United States Military Academy with a Bachelor of Science and earned an MBA at the University of North Carolina Kenan-Flagler Business School.

He is based out of the Aeronautics headquarters in Atlanta, GA. He and his wife, Frieda, have four children and two grandchildren.

(September 2020)

Operating in the Aerospace, Defense, and Security sector, Terma supports customers and partners all over the world.

Our committed employees develop and manufacture mission-critical products and solutions that meet exacting customer requirements.

Our business activities, products, and systems include: command and control systems; radar systems; self-protection systems for ships and aircraft; space technology; and advanced aerostructures for the aircraft industry. Terma has decades of hands-on know-how in supporting and maintaining mission-critical systems in some of the world's most hostile areas.

