

Gregg Francis
Sales Engineer
CG Tech



Mr. Francis has been with CGTech as a Sales Engineer for VERICUT products since 2013. He had more than 30 years of manufacturing experience prior to taking this position. His professional career began at McDonnell Douglas in St. Louis, MO working as a MFG Planner / CNC Programmer. Later, he took a CNC Programmer position at Rockwell International in Columbus, OH and eventually led a group of programmers there. After that, he worked as a Contract CNC Programmer / Engineer, on various assignments at Boeing, McDonnell Douglas, Northrop, Canadair, and GKN Aerospace. He has programmed a variety of materials on a variety of machines from 3-5 axis plus. His work involved projects such as the F-15, F-18, AV8B Harrier, B1-B, Space Shuttle, 747, Space Station, B-2, ATF, ATA, C-17, NASP, MD-11, MD-80, 777, Global Express, Apache, Delta IV rocket, F22, A-380, 787, JSF, and the X47B. In Mr. Francis' current role as a Sales Engineer for CGTech, he drives CGTech business growth by identifying new business opportunities, managing key relationships, and implementing sales in a five-state territory that includes Missouri, Kansas, Nebraska, and North and South Dakota

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