Eric L. Shaw, President

Apex Inspections Incorporated

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Eric L. Shaw is the founder and President of Apex Inspections Inc., based in the DFW metroplex since 1998.

Apex Inspections is an FAA / EASA certified repair station CRS# X5IR125Y for Non-Destructive Testing services, providing over 25 years of professional NDT services worldwide.

Oversaw the implementation of quality systems that achieved A2LA accreditation for ISO 17025:2015 and ISA accreditation for AS9001: AS9100D.

Mr. Shaw earned his Airframe and Powerplant License in 1992 and his Private Pilot's license in 1995.

Mr. Shaw's first Non-Destructive testing experience was with a Texas company working on the Boeing 777 landing gear ultrasonic inspection program, where he obtained his initial NDT training.

In 1998 Mr. Shaw started a new corporate venture, Apex Inspections, Inc., in the DFW Metroplex to provide Non-Destructive testing services to other private companies and Government agencies. This opportunity has led Mr. Shaw to gain extensive NDT experience in many industries and the many methods of Non-Destructive Testing.

Mr. Shaw is a NAS-410 NDT Level III in five methods, and he holds Dassault-Falcon NDT approval for Falcon aircraft and the MCI inspection program and for Beechcraft, NAVSEA, Cessna Aircraft, Lockheed-Martin, and GE Engines.

Recently, Mr. Shaw was invited to join the Non-Destructive Testing advisory board for the Tarrant County Community College at Alliance Airport in Fort Worth, Texas, which advises the college on private industries' needs regarding Non-Destructive Testing knowledge and skills needed by today's workforce.

Mr. Shaw served as a board of directors member for the AAIRRG Insurance group for eight years and led the Aircraft Accident Claims Committee for 6 of those years.

Mr. Shaw partnered with NDTCGI to provide NDT training services worldwide.

Mr. Shaw resides in Frisco, Texas, with his wife and children. Mr. Shaw is active in his community and a supporter of small businesses thru his work with the NTMA, NTBAA, and NDT outreach programs.



