



Equipment Collaboration Agreement

NAS MRO Services LLC, a FAA, EASA, UK-CAA certified 145 repair station located at 2751 W 81st Street, Hialeah, Florida 33016, announces it has entered into an equipment collaboration agreement with **Alliance Aeronautical Composites** a FAA, EASA, UK-CAA certified 145 repair station located at 7440 NW 79th Street, Medley, Florida 33166.

NAS MRO Services LLC will grant Alliance Aeronautical Composites the use of their facility for "Radome Transmissivity Chamber" for the purpose of **testing of aircraft radomes**. NAS MRO Services LLC shall provide a certified technician to provide the testing of said radomes.

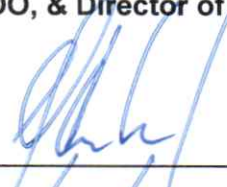
Alliance Aeronautical Composites has added revisions withing our RSM/QCM to comply with all required FAR 145.109 regulations. This equipment collaboration agreement will allow Alliance Aeronautical Composites to immediately support our airline clients with repair and overhaul services to their aircraft radomes.

Alliance Aeronautical Composites is in the process of investing into purchasing a radome transmissivity chamber and creating capabilities to test aircraft radomes in-house. We would like to once again thank Mr. Nestor Camacho for helping Alliance grow and expand our capabilities. This collaboration is the start of many other projects our companies share such as the Punta Gorda Heavy Maintenance Facility project.

Name: Francisco D. Rodriguez
COO, FAA Accountable Manager

Sign: 
Date: 08/06/2026

Name: Nestor Camacho Jr.
COO, & Director of Operation

Sign: 
Date: 08/06/2026