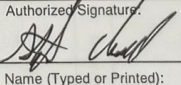
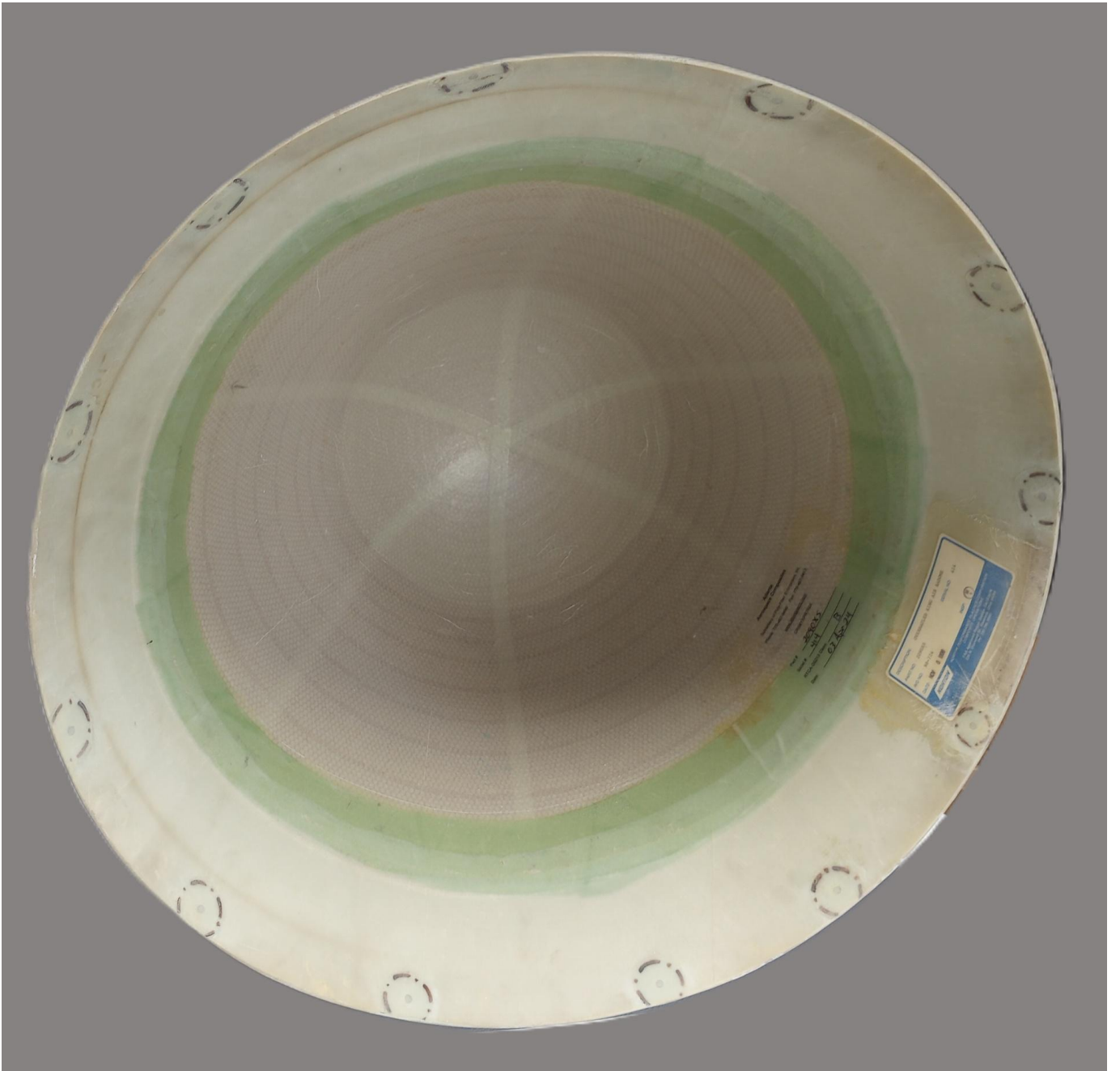


1. Approving Civil Aviation Authority / Country: FAA / UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 39795	
4. Organization Name and Address : Poly-Fiber Enterprises, Inc. 129 Sky Harbor Way Griffin, GA 30224 (CRS #YXPR750X)				5. Work Order/Contract/Invoice Number: 39795-1		
6. Item	7. Description	8. Part Number	9. Qty.:	10. Serial Number:	11. Status / Work:	
1	RADOME ASSY B300	2090XS	1	414	REPAIRED	
12. REMARKS: REPAIRED I/AW U.S. TECHNICAL EO 5843 7905 REV. AB (01/SEP/2020), TESTED TRANSMISSIVITY I/AW RTCA-DO213 CHANGE 1. THIS RADOME MEETS OR EXCEEDS RTCA-DO213 CLASS 'B' (AVERAGE TRANSMISSIVITY: 92.6, MINIMUM TRANSMISSIVITY: 83.0). DETAILS OF THIS REPAIR ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER 39795. **PAINTED THROUGH PRIME ONLY PER CUSTOMER REQUEST**						
13a. Certifies the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.			14a. <input checked="" type="checkbox"/> 14 CFR 43.9 Return to Service <input type="checkbox"/> Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature:		13c. Approval/Authorization No:		14b. Authorized Signature: 		14c. Approval/Certificate No.: YXPR750X
13d. Name (Typed or Printed):		13e. Date (dd/mmm/yyyy):		14d. Name (Typed or Printed): STEPHEN HARWELL		14e. Date (dd/mmm/yyyy): 03/APR/2024



DESCRIPTION: OVERHAULED KING AIR RADOME

PART NO: 2090XS

SERIAL NO: 414

R/O NO: 98-724

DATE: NOV 6 1998

INSP:



NORTON

NORTON PERFORMANCE PLASTICS CORPORATION
COMPOSITE OPERATIONS

FAA Approved Repair Station OADR167K
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Ph: 330-296-5940