

MARINE & AEROSPACE MRO

A controlled decision for service-critical glazing.

Evaluate selected surface concerns within the asset's maintenance and acceptance requirements.

A PRACTICAL BUSINESS CASE

TIME

01

Evaluate a possible recovery route before planning unnecessary removal.

COST

02

Compare a qualified repair scope with replacement logistics and out-of-service impact.

QUALITY

03

Work to asset-specific requirements and authorized acceptance, with documented inspection.

WHEN RESTORATION IS WORTH EVALUATING

Glazing concerns can create downtime, removal logistics and difficult access. A restoration assessment must begin with the exact assembly and applicable maintenance constraints.

TYPICAL CONDITIONS TO ASSESS

- Surface deposits and staining
- Selected surface scratches
- Documented optical concerns

EXPLORE EQUIPMENT AND SUPPORT

Aerospace Blend product information

FROM ASSESSMENT TO ACCEPTANCE

- 1 Identify material and assembly.
- 2 Record the observed condition.
- 3 Confirm authority and permitted instructions.
- 4 Inspect and release through maintenance.

Discuss an MRO assessment

Start with your glass, damage and acceptance requirements.

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888-769-0001



No airworthiness, OEM approval or coating compatibility is implied. The responsible maintenance authority must approve the asset-specific process and acceptance before work.