

MANUFACTURING & FABRICATION

Recover value from glass already in process.

Give QA and production teams a controlled restoration pathway for selected surface damage.

A PRACTICAL BUSINESS CASE

TIME

01

Evaluate a recovery path before committing to remake lead time.

COST

02

Compare restoration with remake, handling and disruption costs for suitable panes.

QUALITY

03

Set acceptance with QA, then inspect and document the result.

WHEN RESTORATION IS WORTH EVALUATING

A late-stage surface defect can trigger a hold, rework or a remake. Evaluate restoration before writing off the value already in the part.

TYPICAL CONDITIONS TO ASSESS

- Handling scratches
- Suction-cup marks and residues
- Glass-on-glass abrasion

FROM ASSESSMENT TO ACCEPTANCE

- 1 Record the lite, glass build and defect.
- 2 Write the trial and acceptance check.
- 3 Run the controlled trial.
- 4 QA records restore, escalate or remake.

EXPLORE EQUIPMENT AND SUPPORT

Enterprise Grade System

Plan a restoration pilot

Start with your glass, damage and acceptance requirements.

glassrenu.com

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Suitability depends on glass construction, coatings, damage and agreed acceptance requirements. Escalation or replacement remains appropriate for unsuitable conditions.

Damage assessment

Damage Standards

Visual Inspection