Salvage Schedule

-- Unpack

-- Inspect for Gross Defects

-- Let to Air

-- Delaminate

Heat FP 1 1/2 - 1 3/4 minutes @ 450°C - 500°C
Wedge off FP
Scrape off Resin

-- Caustic Wash to Remove Labels/Coating/etc.

-- Crack-Off, 3 choices

-- Remove Internal Neck Coating in Splice Area

Ultrasonic and HF to remove Coating
Rinse (De-I), dry (dry air - 55 dew point)

-- Reneck on Horizontal Glass Lathe

Also can use a vertical neck lathe, which requires less skill

Take-Apart

-- 20% Nitric Acid onto frit area

-- Hot and Cold Water alternately to loosen panel

-- Remove Panel

-- Remove frit with Nitric Acid