

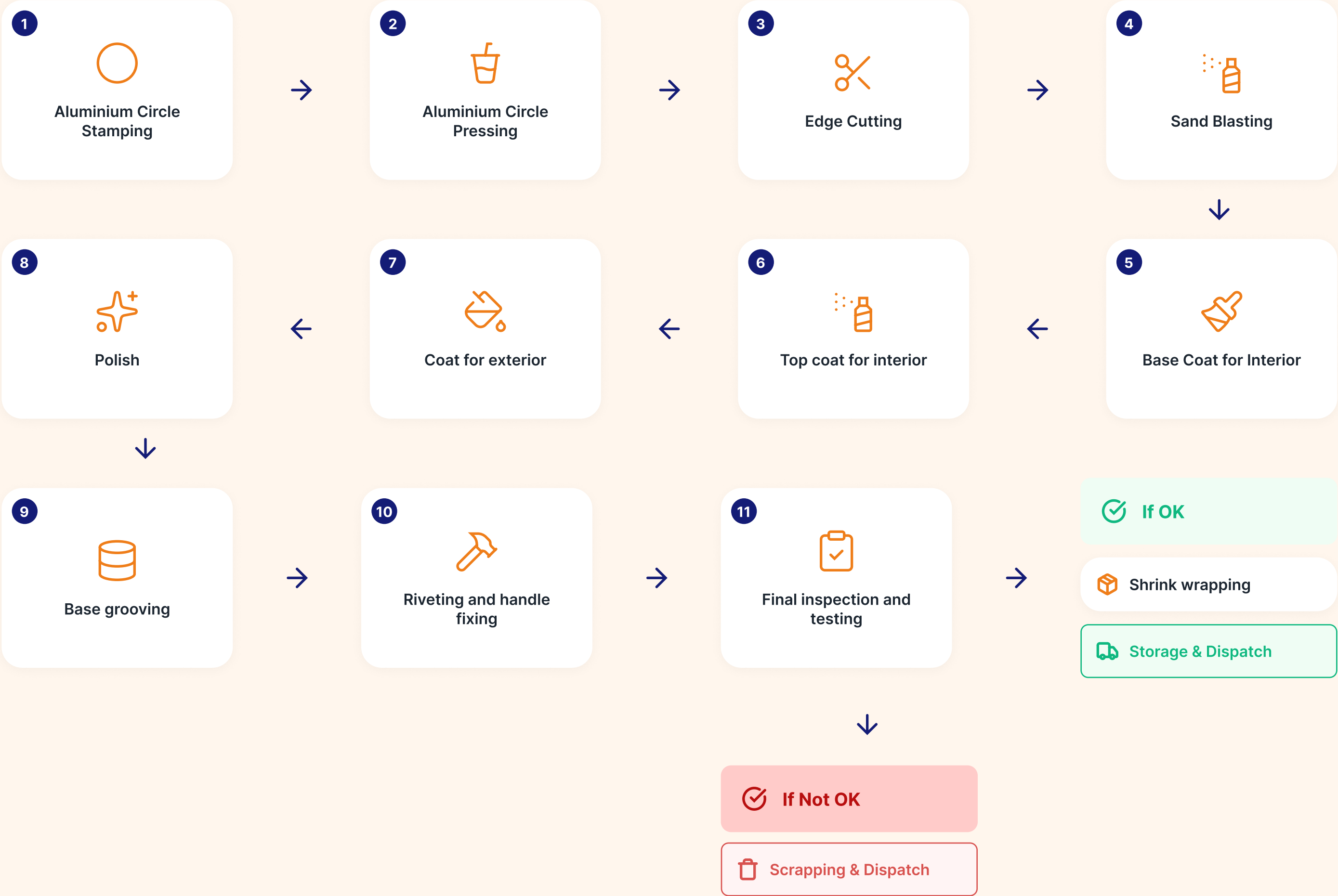
UDAYA KITCHENEXT PVT. LTD.

PRESSURE COOKER PROCESS FLOW CHART

Every Udaya Pressure Cooker is manufactured through a precise and strictly controlled process to ensure safety, durability and superior performance.



01 OVERALL MANUFACTURING FLOW



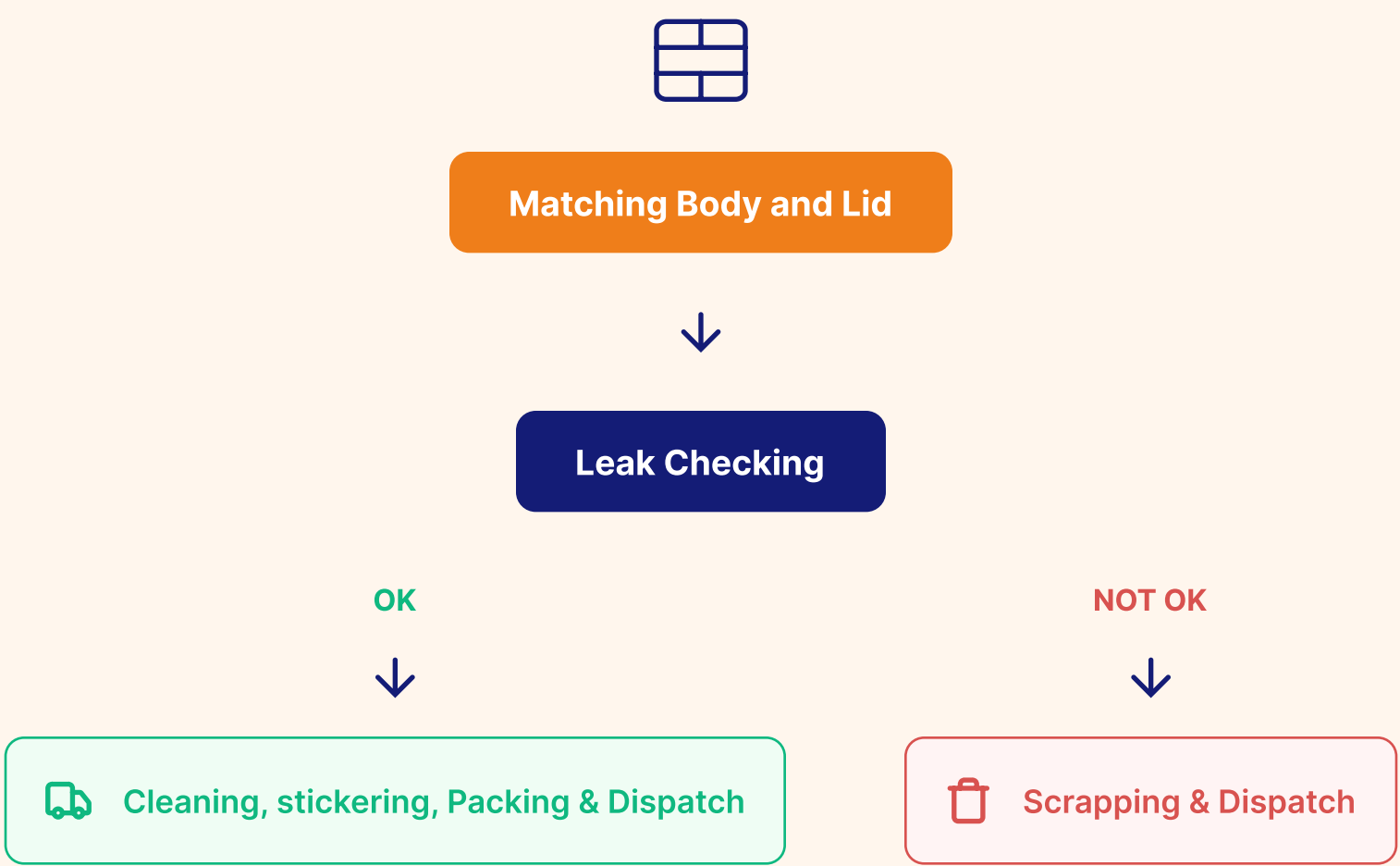
02 MANUFACTURING PROCESS DETAILS

COOKER BODY

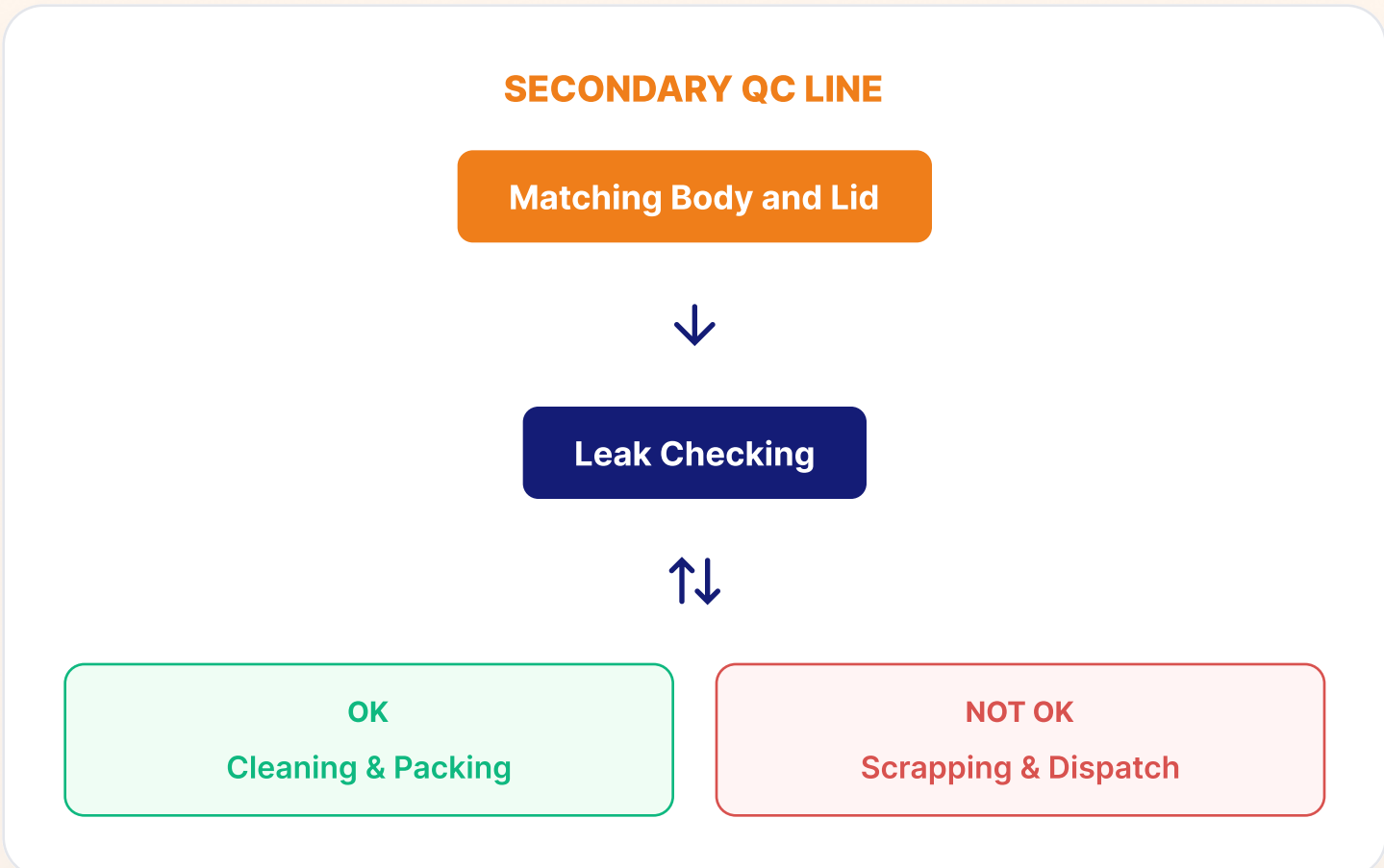
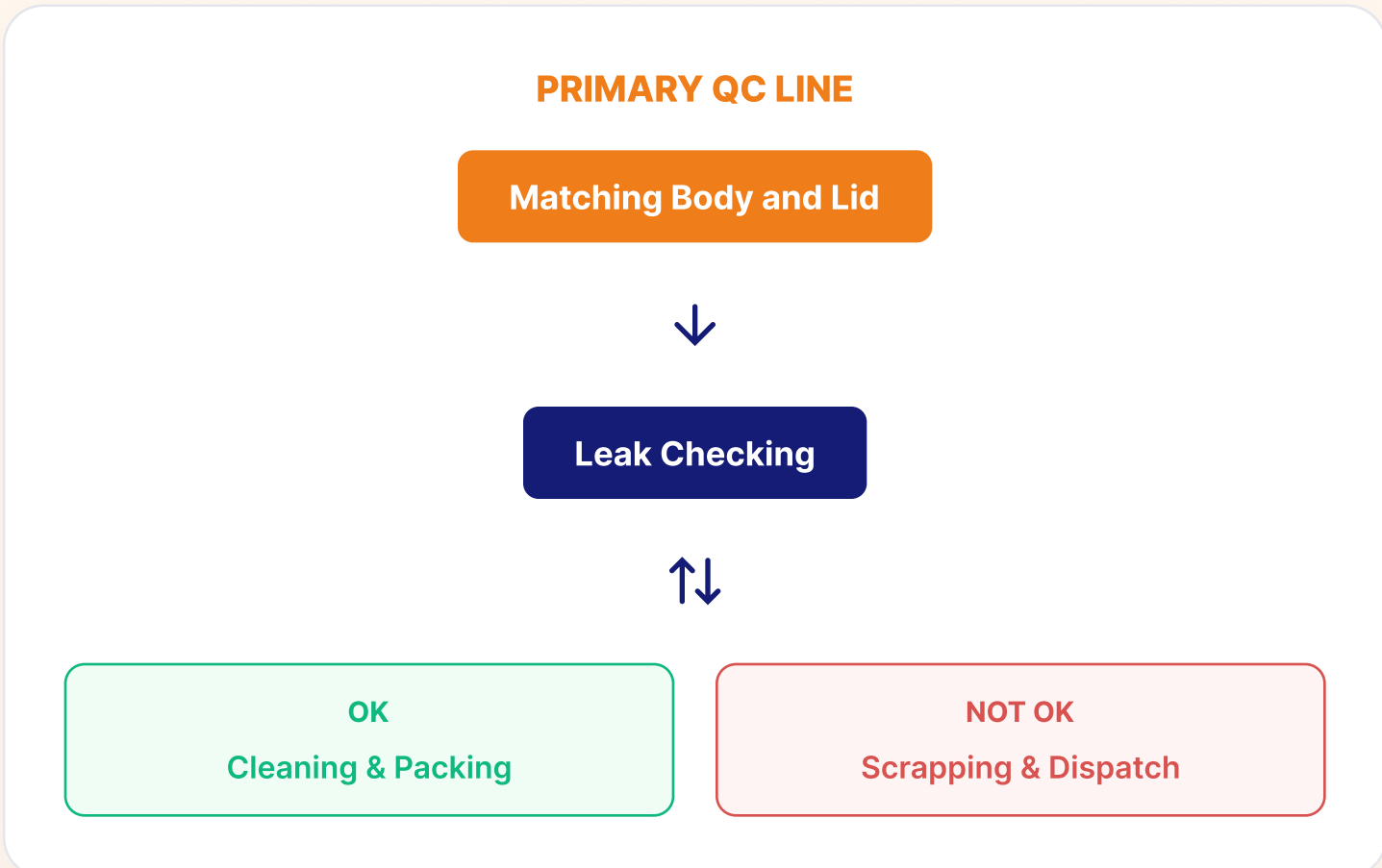
- 1 Circle
- 2 1st & 2nd deep draw
- 3 Broaching & flattening
- 4 Body lug cutting
- 5 Stamping
- 6 Piercing for handle riveting
- 7 Polishing
- 8 Sun-Ray Operations
- 9 Riveting the Bracket & Handle fixing

COOKER LID

- 1 Circle
- 2 Deep draw
- 3 Trimming
- 4 Bending process
- 5 Gasket release, slot GRVS & Locking
- 6 Piercing for handle riveting
- 7 Polishing
- 8 Stamping on the lid with brand name
- 9 Sun-Ray Operations
- 10 Riveting the Bracket, Handle, vent tube & fusible fixing



03 FINAL VERIFICATION FLOW (ADDITIONAL CHECK POINTS)



Precision Manufacturing
Advanced tech & craftsmanship

Quality Assured
Strict QC at every stage

Safe & Reliable
Engineered for absolute safety

Made with Pride
Manufactured in India

From precision engineering to final testing, every step is taken with dedication to deliver the best pressure cooker to your kitchen.

