

Email: info@bestingroup.com Mobile: +86-166 7861 1290 Web: www.bestingroup.com

Edge Banding Machine Maintenance Checklists

Evaluator Name Date/Time **Daily Maintenance** 1.Clean External Remove dust and wood chips from machine surfaces. Surfaces **2.Glue Shovel Device** Clean the cutting tools to remove adhesive buildup. \square **3.Pneumatic Device** Check the condensate drain valve for moisture and ensure proper drainage. **4.Gluing Device** Lubricate the roller bearings to ensure smooth operation. Weekly Maintenance Checklist (Every 7 Days) **1.Pre-Milling Device** Inspect cutting tools for sharpness and wear. 2.Pressure Roller Check for signs of wear and determine if replacement is necessary. 3. Front and Rear Cutting Inspect linear guides and shock absorbers for smooth movement. **Devices 4.Refining Device** Clean the motor and hood. Ensure tools are sharp for precise refinements. 5.Front and Rear Check tool sharpness and ensure proper alignment of contour wheels. **Tracking Device 6.Scraper Device** Inspect tool sharpness to prevent imperfections during scraping. **Bi-Weekly Maintenance Checklist (Every 15 Days)** Lubricate linear guides to maintain smooth operation. **1.Front and Rear Cutting** Devices Monthly Maintenance Checklist (Every 30 Days) **1.Upper Beam** Inspect for lubrication to prevent wear. 2. Upper Beam Pressure Check for wear and replace if necessary. Rollers **3.Pre-Milling Device** Lubricate the guide rods to ensure smooth movement. **4.Gluing Device** Clean all glue-working parts to prevent residue buildup. Check the glue level sensor for proper readings. **5.Refining Device** Lubricate ball screws and movement parts for efficient performance. 6.Front and Rear Inspect and lubricate the ball screws and linear guides. **Tracking Devices 7.Scraper Device** Lubricate the movement parts to ensure smooth operation. **8.Glue Shovel Device** Lubricate movement parts for proper functionality. 9. Polishing Device Inspect the polishing wheel for wear and replace if necessary. **Bi-Monthly Maintenance Checklist (Every 60 Days) 1.Main Drive Motor** Check the gear oil level and ensure it is adequate for operation.