



Encoding Checklist / Date: _____

Customer:	START:
Part #:	STOP:
Job Ticket #:	LPR: ROLLS:
Customer PO #:	UPC:
Inlay Type:	Item:
Label Size:	Consecutive / Exact / Insertion
Layout:	Overage:
QTY:	PRODUCTION QTY:

1. Job Ticket Review

- ☐ Verify customer name
- ☐ Confirm job number and purchase order number
- ☐ Verify Master Rolls Are Oriented Correctly
- ☐ Check label size and quantity
- ☐ Verify inlay type and placement
- ☐ Note any special instructions /specific requirements

2. Material Preparation

- ☐ Label stock is available and matches job ticket
- ☐ Verify ribbon type and size

Ribbon _____

3. Printer Setup

- ☐ Verify printer settings match job requirements:
Speed: _____
Darkness: _____

4. RFID Calibration

- ☐ Perform RFID calibration for specific inlay type
- ☐ Check encoding position
Internal / External
- ☐ Test read/write on a few sample tags
Lock Code: _____

5. Software and Database Preparation

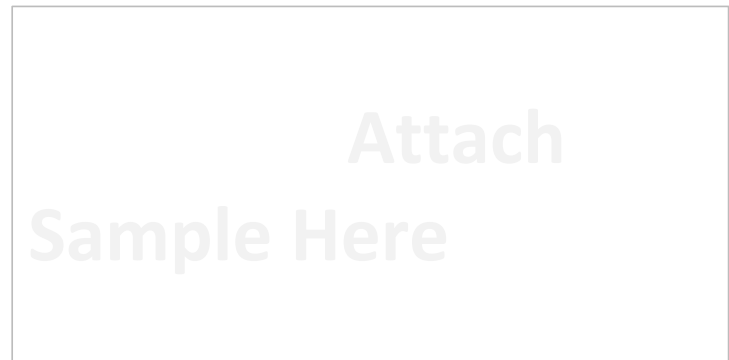
- ☐ Open appropriate label design software
☐ *BarTender*
- ☐ Connect and verify database (if applicable)

6. Encoding Scheme Verification

- ☐ Confirm encoding scheme (SGTIN, SSCC, etc.)
 - ☐ *HEX*
 - ☐ *ASCII*
 - ☐ *Other* _____
- ☐ Check serial number range is correct and sufficient

7. Print and Encode Test

- ☐ Print and encode a small batch labels (typically 5-10)
- ☐ Inspect printed elements for quality and placement
- ☐ Verify correct encoding on all test labels
- ☐ Compare encoded data to job ticket requirements



8. Final Checks

- ☐ Verify all printer settings once more
- ☐ Confirm correct label stock and ribbon are loaded
- ☐ Ensure RFID tag data matches customer requirements

Completed by: _____

Peer Approval: _____

Supervisor Approval: _____

9. Job Completion

- ☐ Details are correctly entered in the tracking system
- ☐ Note any setup issues or special considerations
- ☐ Start/Stop Email Sent

Initials: _____