Slitting Line Daily Performance & Monitoring Report

Date: _____ **Shift:** **Supervisor Name:** _____

1. Material & Production Details

Parameter	Input Coil	Output Slits
Material Grade		
Thickness (mm)		
Width (mm)		
Weight (MT)		

2. Running Machine Parameters (Normal Operation)

Checkpoint	Target / Standard	Actual Reading	Remarks
Line Speed	_____ MPM		
Uncoiler Tension	_____ bar/psi		
Recoiler Tension	_____ bar/psi		
Hydraulic Pressure	_____ bar		
Cutter Gap/Overlap	_____ mm		

3. Quality & Condition Checklist (Tick checkmark as applicable)

[ ] **Edge Quality:**

[ ] **Width Accuracy:**

[ ] **Winding Quality:**

[ ] **Machine Health:**

[ ] **Scrap Winder:**

4. Issue Log & Observations

(Use this section to record any problems encountered for future troubleshooting)

Description of Issue: _____

Potential Root Cause: _____

Action Taken: _____

Supervisor Signature: _____ **Plant Manager:** _____