

### Investigation Report - (Investigation UID - IR/TTK/SII/25/00035)

#### Investigation Information

Investigation UID	IR/TTK/SII/25/00035	Investigation Category	Injury - Hospitalization Investigation Report
Investigation Status	Final Report Released	Created On	23-Oct-2025 06:50:10 PM
Approver Names	Bishal Mondal, Kumar Samarjeet, Lalit Aditya Kola, Mounika Laisetti		

#### Incident Information

Incident UID	IMF/TTK/COI/IAP/25/00055	Incident Category	Injury-same as prod-don't delete
Site Name	Coimbatore	Department Name	Maintenance
Incident Status	FinalReportReleased	Created On	23-Oct-2025 05:28:40 PM
Reported By	Shreya V		

#### Sections

Immediate Action Taken: (Reference from FIR)	<p>Immediately turned off power to the heat-sealing machine.</p> <p>Provided first aid at OHC – burn ointment applied, wound cooled with running water, and bandaged.</p> <p>Area cordoned off to prevent others from touching the hot machine surface.</p> <p>Warning signage "HOT SURFACE – DO NOT TOUCH" displayed near the equipment.</p> <p>Operator briefed on safe shutdown and lockout procedure.</p>
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#### Occurrence:- Repetitive/New

If Repetitive, Last date of incident: NA	Plant: NA	Department: Dept 2	Line: NA
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#### Root Cause Analysis

S.No	Why	Root Cause::
1	Why did the operator sustain a burn?	Inadequate identification of residual heat hazards. Missing visual indicators or warnings on hot equipment.

#### Preventive Action

S.No	Action	Responsibility	Target date for completion
1	Install temperature indicator / warning label on sealing plate	NA	NA

#### Reviews and Learning

<p><b>Documents Revised Based on CAPA:</b> Preventive Maintenance SOP (Rev. 2.3): Updated with "Residual Heat Verification Step". Lockout-Tagout (LOTO) Checklist: Added "Cool-down Confirmation" section.</p> <p>Machine Safety Signage Register: New signage entries added for heat-sealing units.</p>	Lessons Learned: NA
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