

Investigation Report - (Investigation UID - IR/TTK/FSI/25/00007)

Investigation Information

Investigation UID	IR/TTK/FSI/25/00007	Investigation Category	First-Aid Safety Incident Investigation Report
Investigation Status	Final Report Released	Created On	23-Dec-2025 06:16:55 PM
Approver Names	Krystin Cope, Mozell Heaton, Calvin Tran, Maiya Walden		

Incident Information

Incident UID	IMF/TTK/HOS/INJ/25/00013	Incident Category	Injury
Site Name	Mathiston	Department Name	Production
Process	Press shop operation	Asset	Lifting Tools & Tackles
Incident Status	FinalReportReleased	Created On	09-Dec-2025 10:33:37 AM
Reported By	Ashby Graham		

Incident Description

Injured person was helping to set the DIE on EP HYDRAULIC PRESS MACHINE (M/c no ; 202). During this process, aluminum cast old chuck was used as stopper between top tool and bottom tool. Because of unwanted downward movement of the ram, the aluminum chuck got damaged and the small bit hit on the person right eyebrow. It resulted to laceration injury.

Sections

Category of Incident	<input type="radio"/> Category 1 - Fatal/ Dangerous occurrence- Reportable <input type="radio"/> Category 2 - Permanent disablements- Reportable <input type="radio"/> Category 3 - Partial disablements- Reportable <input type="radio"/> Category 4 - Injury taken to outside hospital - Non reportable <input checked="" type="radio"/> Category 5 - First Aid at OHC
Findings	Spacer material is of metal Face protection helmet not wore Ram movement in downward direction Spacer got crashed between die and Blank holder
Immediate Action Taken	Spacer material changed from Aluminium cast ring to Nylon Face covering helmet issued
Root Cause	Unwanted - Ram movement at downward direction Brittle Spacer material - Aluminium casting material
Photographs	0
Level of Injury	<input type="radio"/> L1-Bruise <input type="radio"/> L2-Abrasion <input type="radio"/> L3-Burn <input checked="" type="radio"/> L4-Laceration <input type="radio"/> L5-Fracture <input type="radio"/> L6-Amputation

Report Prepared by

Name: Ganesh Kumar P Hyder Khadi Saab	Date: 23-Dec-2025
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Preventive Actions

UID	Site Name	Category Name	Assignee Name	Due Date	Created By	Description	Status
AT/TTK/HOS/INR/26/00046	Mathiston	Investigation Report	Darryll Eaton	23-Feb-2026 12:00:00 AM	Mozell Heaton	SOP for die changing shall be displayed	Closed

AT/TTK/HOS/INR/26/00047	Mathiston	Investigation Report	Ferris Noyes	23-Feb-2026 12:00:00 AM	Mozell Heaton	OPL display for incident	Closed
AT/TTK/HOS/INR/26/00048	Mathiston	Investigation Report	Darryll Eaton	23-Feb-2026 12:00:00 AM	Mozell Heaton	PPE matrix need to display for tool setting	Closed

Horizontal Deployment of Preventive Actions With in the Site

UID	Site Name	Category Name	Assignee Name	Due Date	Created By	Description	Status
AT/TTK/HOS/INR/26/00049	Mathiston	Investigation Report	Davina Cope	23-Feb-2026 12:00:00 AM	Mozell Heaton	OPL display for incident	Closed
AT/TTK/HOS/INR/26/00050	Mathiston	Investigation Report	Darryll Eaton	23-Feb-2026 12:00:00 AM	Mozell Heaton	SOP for die changing - Unit 1	Closed
AT/TTK/HOS/INR/26/00051	Mathiston	Investigation Report	Darryll Eaton	23-Feb-2026 12:00:00 AM	Mozell Heaton	PPE matrix need to display for tool setting - u1	Closed

Horizontal Deployment of Preventive Actions Across the Sites

UID	Site Name	Category Name	Assignee Name	Due Date	Created By	Description	Status
NA							

Injured person details

Name of the injured person: Nagendra	Gender: Male	Role – ON / OFF: Off Roll		If Off role, mention the contractor name: : RP Associates Pvt Ltd.			
Age: Age - 27	No. of Year's total experience in TTK Prestige : 7 years	No. of years in this process / machine : 7 years		Injury Happened in Which Shift?: Shift - First Shift			