

RIDDOR Report Template

Geeta Anastasio					Complete
Score	100%	Flagged items	1	Actions	1
Incident location					Unanswered
Prepared by					Geeta Anastasio
Is the incident reportable to RIDDOR?				Yes	
Specify the incident.					Fractured foot

Flagged items & Actions

1 flagged, 1 action

Flagged items 1 flagged, 0 actions

RIDDOR Report / Section 5: Details about the Injury

Severity of the injury Major

Other actions 1 action

RIDDOR Report / Section 4: Incident Description

Incident description

At approximately 2:00 pm, Edmondo Cayson was operating a forklift in the factory's loading area. While attempting to lift a heavy crate, the forklift suddenly malfunctioned, causing the crate to fall onto his foot. The crate that fell from the forklift caused minor damage to the factory's loading area.

The cause of the forklift malfunction is currently under investigation. It is suspected that a mechanical failure may have occurred due to a lack of maintenance.



Photo 1

To Do | Assignee SafetyCulture Staff | Priority Medium | Due 17.03.2023 15:00 PST | Created by SafetyCulture Staff

Inspect the factory's loading area to find the cause of the malfunction.

Investigate the premises in the loading area within the week to determine the cause of the incident.

Section 1: Company and Incident Reporter Information

Name of company/organisation	ToolTechworks, Inc.
Address of company/organisation	9 Dereham Rd, Norwich NR2 4HX, UK
- Address of company/organisación	(52.6326842, 1.2843113)
Name of incident reporter	Geeta Anastasio
Job title	Operations Manager
Contact number	+44 7911 256370
Email address	geeta.anastasio@tooltechwork s.com
Section 2: Person(s) Affected	
Person Affected	
Person Affected 1	
Name	Edmondo Cayson
Date of birth	02.05.1991
Home address	193 Sprowston Rd, Norwich, Norfolk, NR3 4QQ
Contact number	+44 7700 199325
Job title	Forklift Operator
Position	Employee
Specify	Machine and Equipment Operations Department
Section 3: Incident Information	100%
Date of the incident	08.03.2023
Time of the incident	14:00 PST

Location of the incident	Within the specified premises	
Specify which department or area the incident took place.	Loading area	
Kind of incident	Contact with moving machinery or material being machined	
Are there any witnesses?	Yes	
Witness		
Witness 1		
Name	Karol Beata	
Contact information	karol.beata@tooltechworks.co m	
	4	

Section 4: Incident Description

1 action

Describe in detail what happened, why the incident occurred, and other helpful information. You can also capture photos or videos of the incident to give proper context.

Incident description

At approximately 2:00 pm, Edmondo Cayson was operating a forklift in the factory's loading area. While attempting to lift a heavy crate, the forklift suddenly malfunctioned, causing the crate to fall onto his foot. The crate that fell from the forklift caused minor damage to the factory's loading area.

The cause of the forklift malfunction is currently under investigation. It is suspected that a mechanical failure may have occurred due to a lack of maintenance.



Photo '

To Do | Assignee SafetyCulture Staff | Priority Medium | Due 17.03.2023 15:00 PST | Created by SafetyCulture Staff

Inspect the factory's loading area to find the cause of the malfunction.

Investigate the premises in the loading area within the week to determine the cause of the incident.

Section 5: Details about the Injury

1 flagged, 100%

Description of the injury (what it is, which body parts are affected, etc.)

Photo of the injury



Photo 2

Severity of the injury	Major
Was any first aid administered on the site?	Yes
What treatment was provided?	Applied pressure to the wound with a sterile bandage
Who administered the treatment?	Raman Reinhard
Was the victim taken to the hospital immediately?	Yes
Which hospital were they brought to?	Hellesdon Hospital
What treatment was provided?	In-patient care
How long did they stay in the hospital?	4 days

Sign-off and Completion

Recommendations

To prevent similar incidents from occurring in the future, the following recommendations are made:

- Conduct regular maintenance and inspections on all equipment, including forklifts, to ensure they are functioning properly.
- Provide ongoing training and education to all employees on the safe operation of equipment and procedures for reporting malfunctions or hazards.
- Develop and implement a reporting system for employees to report any unsafe conditions or equipment malfunctions.

Name and signature of incident reporter

Leeta anastasio

Geeta Anastasio 08.03.2023 14:58 PST

Job title Operations Manager

Appendix





Photo 1 Photo 2