# ISO 9001:2015 Product Traceability Form - Industry Vetted

26 Aug 2025 / Beatrice Stark

Complete

Score	2 / 3 (66.67%)	Flagged items	1	Actions	1
Document number					03222002
Site					Unanswered
Created on					26.08.2025 13:30 PST
Prepared by					Beatrice Stark
Location				(40	New York, NY, USA .7127753, -74.0059728)

## Flagged items & Actions 1 flagged, 1 action Flagged items 1 flagged, 0 actions Untitled Page / Final Inspection Yes **Corrective action required** Other actions 1 action Untitled Page / Naterial/Component Traceability / Naterial/Component Traceability 1 Yes **Used in production** To do | Assignee: SafetyCulture Staff | Priority: Low | Due: 03.09.2025 15:07 PST | Created by: SafetyCulture Staff **Test Out Product** Test out product before receiving and make sure its the proper materials.

Untitled Page	1 flagged, 1 action, 2 / 3 (66.67%)
Product Information	
Product name	Industrial Safety Helmet – Model X200
Product code	ISH-X200
Batch/lot number	B2025-0827-01
Date of production	26.08.2025 13:30 PST
Quantity produced	500
Unit of measure	Pieces (PCS)
Naterial/Component Traceability	1 action

#### **Component/Material name**

Naterial/Component Traceability 1

Polycarbonate Resin (Grade PC-1100)

1 action



Photo 1

Supplier	Global Plastics Ltd.
Supplier batch/lot number	GP-PC1100-0825A
Internal lot nummber	NT-0827-01
Date received	26-Aug-2025

### **Used in production**

Yes

**To do** | Assignee: SafetyCulture Staff | Priority: Low | Due: 03.09.2025 15:07 PST | Created by: SafetyCulture Staff

#### Test Out Product

Test out product before receiving and make sure its the proper materials.

Final Inspection 1 flagged, 2 / 3 (66.67%)

**Inspector** Mark Santos

**Inspection date** 26.08.2025 13:30 PST

Inspection results	Pass
NCR issued	No
Corrective action required	Yes

## **Corrective action disposition**

Inquire about the NCR and follow up upon the next delivery

Approvals

**Reviewed by** 

Jose Hope 27.08.2025 15:11 PST

Approved by

Peter Blossom 27.08.2025 15:11 PST

## Media summary



Photo 1