

WALK CAM / COMPLETED EXAMPLE

Conveyor belt inspection visual route

Walk the conveyor from the walkway, then film the belt, rollers, spillage and guards without reaching in or removing anything.

REPORT REFERENCE

DEMO-CONVEYOR-BELT-001

EXAMPLE SITE

Illustrative distribution centre / four separate scenes

VISIT STAGE

Illustrative weekly line walk

DATE

17 October 2026

FICTIONAL SAMPLE

The footage was generated in Google Flow. The observations and organisation are scripted examples, not a real inspection.

About this inspection

Record the line, section, date and whether it was running or isolated. Film from outside the guards. The four AI-generated clips illustrate one route, not a real site.

1. Site and visit details

Report reference	DEMO-CONVEYOR-BELT-001
Site or asset	Illustrative distribution centre / four separate scenes
Visit stage	Illustrative weekly line walk
Visit date	17 October 2026
Organisation	Example Distribution Ltd (fictional)
Inspector	Demo maintenance technician (fictional)
Evidence	Four portrait clips; three still frames per point

VISIBLE RECORD

Four AI-generated clips illustrate the line from the walkway, a frayed belt edge, debris under the rollers and the guard and emergency stop.

SCOPE LIMIT

Video records visible condition. It does not check belt tension, bearing temperature or that guards and stops work, and hands-on checks only happen when the conveyor is isolated and locked off.

Visual evidence from the four clips

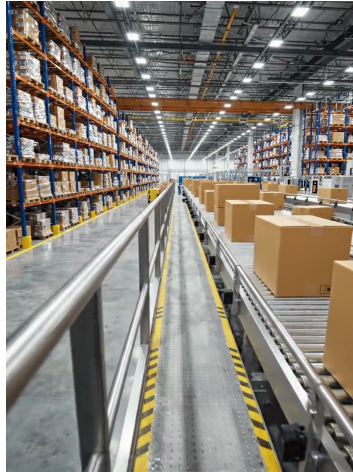
The stills below are taken from the same Flow clips shown on the landing page.

01 Conveyor line and isolation

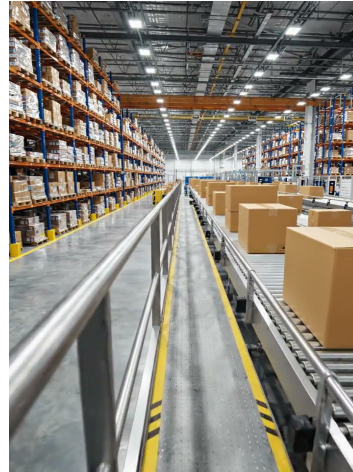
WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

A long belt conveyor runs through a distribution centre, filmed from the walkway.

02 Belt surface and edges

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

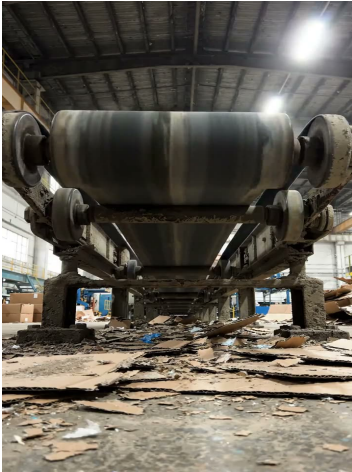
The belt edge is frayed where it rubs near the frame.

Visual evidence from the four clips

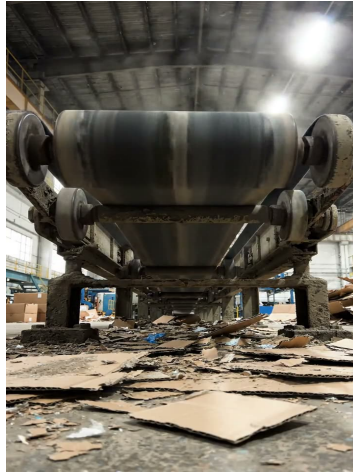
The stills below are taken from the same Flow clips shown on the landing page.

03 Rollers and spillage

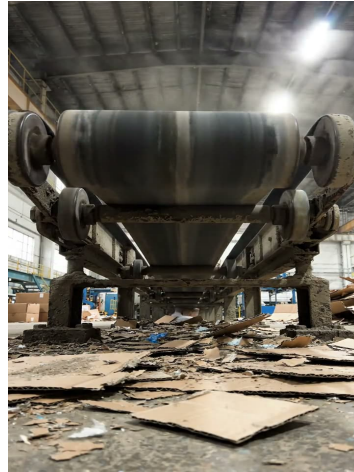
WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

Debris has built up on the floor under the conveyor rollers.

04 Guards and emergency stops

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

A yellow mesh guard and a red emergency stop button are in place.

2. Point-by-point follow-up

01 Conveyor line and isolation

Record whether the line was running and which section was walked.

02 Belt surface and edges

Book an isolated check of belt tracking and edge wear.

03 Rollers and spillage

Clear spillage at the next stop and check the rollers turn freely.

04 Guards and emergency stops

Report any missing guard or damaged stop before the line runs again.

OVERALL NEXT ACTION

Book an isolated inspection of the belt tracking and edge wear, and clear the debris under the rollers at the next stop.

NOT EVIDENCED

Belt tension, splice condition, bearing wear and whether the emergency stops work were not established from video.

This example describes what appears in fictional footage. Actual findings, actions and sign-off must be made by the people responsible for the real asset or premises.

3. Example terms

SCOPE OF EXAMPLE

This fictional record shows what appears in AI-generated footage. Real findings, actions and sign-off belong to the people responsible for the asset.

Retain original clips, timestamps and comments under the organisation's actual privacy and retention policy. An acknowledgement of this visual record is not automatic acceptance of condition or a waiver of rights.

4. Sources used for scope notes

HSE · Quarries Hard Target: guarding

HSE advises fixed guards on conveyor nip points, says pull wires are extra protection, and that cleaning and maintenance need isolation and lock-off.

www.hse.gov.uk/quarries/hardtarget/guarding.htm

HSE · Inspection of work equipment (PUWER)

Explains when work equipment needs inspecting and that results should be recorded and kept until the next inspection.

www.hse.gov.uk/work-equipment-machinery/inspection.htm

5. Example sign-off

Recorded by	Demo maintenance technician (fictional)
Review status	Fictional demonstration only; no real-site approval
Reviewed on	17 October 2026