

Tiling workmanship visual inspection

Show where the finish is before showing what is wrong. A moving close-up makes visible tile edges, joints and chips easier to locate for rework.

REPORT REFERENCE

DEMO-TILING-001

EXAMPLE SITE

Example refurbished bathroom / shower area B-01

VISIT STAGE

Illustrative pre-handover finish review

DATE

09 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

Identify the room and wall or floor area. Begin with a full view, then film accessible adjacent tile edges, grout joints and a specific chip under consistent light.

1. Site and visit details

Report reference	DEMO-TILING-001
Site or asset	Example refurbished bathroom / shower area B-01
Visit stage	Illustrative pre-handover finish review
Visit date	09 October 2026
Organisation	Example Fit-Out Ltd (fictional)
Inspector	Demo finish recorder (fictional)
Evidence	Four portrait clips; three still frames per point

VISIBLE RECORD

Four clips show the tiled area, an apparent proud edge, an uneven-looking grout joint and a small chip at the threshold.

SCOPE LIMIT

This is a record of visible finish only. Video does not establish waterproofing, adhesion, substrate preparation, measured lippage, compliance or cause; technical judgement needs an appropriate inspection.

Visual evidence from the four clips

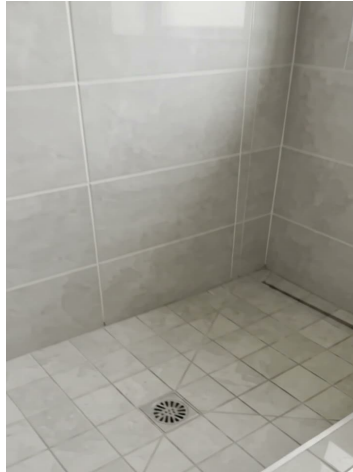
The stills below are taken from the same Flow clips shown on the landing page.

01 Whole tiled area

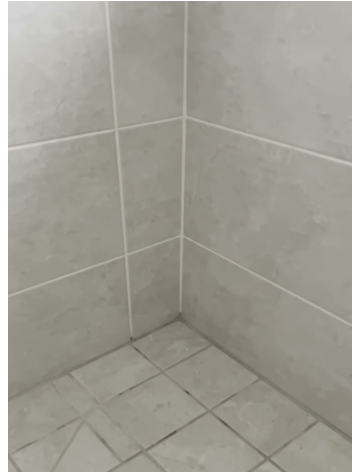
WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

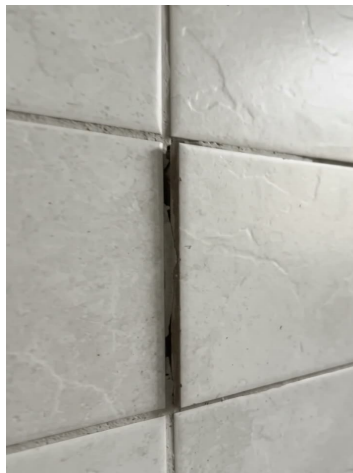
The shower wall and floor are visible in a wide example view.

02 Adjacent tile edges

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

One wall-tile edge appears to sit slightly proud of its neighbour.

Visual evidence from the four clips

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

03 Grout joints and niche

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

A grout joint looks uneven beside the shower niche.

04 Tile edge at threshold

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

A small chip is visible on one tile edge near the threshold.

2. Point-by-point follow-up

01 Whole tiled area

Confirm the room and finish reference on a real visit.

02 Adjacent tile edges

Inspect and measure the edge in person if acceptance depends on it.

03 Grout joints and niche

Agree any finish correction with the installer and record it.

04 Tile edge at threshold

Confirm the chip and decide whether repair or replacement is appropriate.

OVERALL NEXT ACTION

Confirm each location in person, agree any rectification with the installer and record a later recheck.

NOT EVIDENCED

Waterproofing, adhesive bond, substrate, dimensional tolerance, hidden moisture and workmanship compliance were not established.

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

The fictional sample is a visual snag record, not a technical determination of compliance or a warranty decision.

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

The Tile Association · Technical inspection services

Explains that specialist technical inspections assess tiling workmanship against relevant standards.

www.tiles.org.uk/technical-support/technical-inspections/

The Tile Association · Tiling guide

Provides industry guidance on installation issues that may require more than a visual record.

www.tiles.org.uk/tiling-guide/

5. Example sign-off

Recorded by	Demo finish recorder (fictional)
Review status	Fictional demonstration only; no real-site approval
Reviewed on	09 October 2026