LIMITATIONS OF AUTOMATED TELEMETRY RECORD (READ CAREFULLY)

Illustration only. All observations, dates and values shown here are fictional. A live automated record prints numeric readings transmitted by a user-placed unit. The illustrations do not represent a device transmission.

RippleXn Ltd has NOT inspected the site, has NOT supervised or verified physical sensor mounting, orientation, or local interference, does NOT calibrate units to ISO-17025 / Class-1 BS-4142 / ILP engineering standards, and expresses ZERO factual, technical, planning, environmental, or legal opinion as to the source, cause, or lawfulness of any reading.

Kitchen. External wall.

Fictional case PT-DEMO-001 / First visit to follow-up

Account Holder's Sensor Location Label (User-Entered, Unverified)
Lower kitchen wall beside the marker (illustrative).

User-Selected Reference Window & Numeric Threshold
None selected in this example.

Generated comparison photographs



4 May 2026 · First visit



22 June 2026 · Return visit

Illustrative wall-meter values

68 on the first visit and 24 on the return visit, on the same example instrument’s relative scale of 0–100. The figures and photographs cannot establish the cause of damp or that a repair has resolved it.

Sample Report ID
EX-7b17411583d24f6aa3e8f205e135cee5

Four dated visits

Fictional chronology · No field data or original site photographs

4 May 2026

First visit

Staining and peeling paint appear beside the marker. Example wall-meter reading 68 on a relative scale of 0–100.

12 May 2026

Inspection

A follow-up visit was recommended in the fictional record. No additional reading was recorded.

19 May 2026

Repair entry

The fictional work note records remedial work and redecoration. No meter reading was recorded that day.

22 June 2026

Return visit

The repeat image shows a change in surface appearance. Example wall-meter reading 24 on the same relative scale.

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DOCUMENT INTEGRITY CHECK & TECHNICAL NOTE FOR REVIEWING PARTIES

1. Free File Verification

Any recipient may check this issued sample PDF free at prooftimeline.com/verify with its example Report ID and the original file. A sample match confirms the file matches the issued example. There are no server transmission timestamps or sensor values to authenticate in this sample.

2. Single-Point Sensor Physics & Independent Boundary Records

A single user-mounted sensor records ambient conditions at one point only. Local activity, weather or reflections can influence a reading. File verification does not establish placement, accuracy or acoustic or optical source. Dutyholders, contractors and licence-holders may keep separate, independent operational or boundary records. Information is available at prooftimeline.com.