

DOCUMENTED DRYING • PRIVACY-SAFE EXAMPLE

# Anonymized drying report

A polished example of how drying progress, equipment decisions and completion can be documented without exposing customer, property, claim or insurer information.

**Privacy and evidence note.** This sample uses substituted zone labels and only facts already published in iDry's public five-day commercial water-damage case study. It contains no customer record, location detail, private identifiers, private job-system data or private photograph. Intermediate moisture percentages were not published, so none have been invented.

## Anonymous affected zones

### Zone A

Carpeted  
work  
area

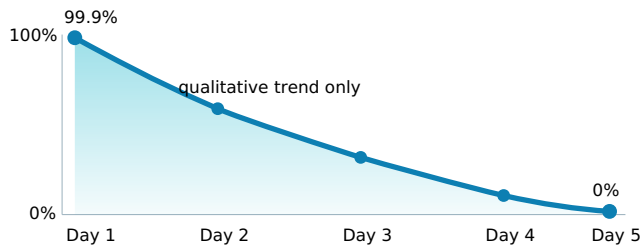
### Zone B

Carpeted  
work  
area

### Zone C

Connecting  
circulation  
area

## Five-day moisture trend



**Chart integrity:** exact public endpoints are labelled. The connecting curve communicates the published direction of travel; it is not a claim of unpublished daily percentages.

## Day-by-day monitoring record

| Day | Published status                                                  | Action / decision                                                                                     |
|-----|-------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| 1   | Initial reading: <b>99.9%</b>                                     | Water extracted; areas cleaned and sanitised. Installed 8 blowers and 2 dehumidifiers.                |
| 2   | Some areas decreasing; several spots remained high.               | Readings taken across zones; equipment repositioned toward remaining wet spots.                       |
| 3   | Significant progress; patches remained in Zones A–C.              | Repositioned equipment. Removed 3 blowers and 1 dehumidifier; 5 blowers and 1 dehumidifier remained.  |
| 4   | Daily monitored drying continued.                                 | Targeted drying continued. No separate numeric reading or equipment count was published for this day. |
| 5   | Final reading: <b>0%</b> across Zones A–C.<br><b>GOAL REACHED</b> | Removed the remaining 5 blowers and 1 dehumidifier; area handed back for operational use.             |

## Equipment & adjustments

8

blowers  
installed  
initially

2

dehumidifiers  
installed  
initially

5 + 1

blowers +  
dehumidifier  
after  
reduction

- ✓ Commercial water extraction before drying setup
- ✓ Daily moisture checks across all anonymous zones
- ✓ Equipment repositioned toward slower-drying patches
- ✓ Equipment reduced as monitored progress allowed

## Completion criteria & handover

- ✓ Zones A, B and C achieved the published drying goal of 0% moisture content
- ✓ Final readings confirmed the goal before equipment removal
- ✓ All remaining equipment removed after confirmation
- ✓ Affected area returned to operational use

**Sample handover note:** Monitored drying completed over five days. Final published readings confirmed the stated drying goal across all anonymous zones. Equipment was removed and the affected area was returned for operational use.

**Public evidence source:** [iDry's published commercial water-damage case study](#). Zone names have been substituted for privacy. This sample deliberately uses a generated diagram instead of a job photograph because a reusable publication-permission record for the moisture-meter image was not independently available in this workspace.