

ENVIRONMENTAL CONDITIONS LOG

Air, surface, humidity — one line per area per day, before conditions-sensitive work starts

QUALITY — DAILY LOG

KD-QA-SYS-006 Rev A0

Coatings, screeds, adhesives, sealants, renders and membranes all carry limits in their data sheets. This log is the evidence they were met. The limits column is filled from the data sheet for the product in use that day — not from memory. The area checklists reference this log by date and area rather than repeating the readings.

1 READINGS

DATE / TIME	AREA	PRODUCT / ACTIVITY	DATA-SHEET LIMITS	AIR °C	SURFACE...	RH %	DEW PT °C	WIND / RAIN (E...	IN LIMITS?	ACTION IF OUTSIDE	BY
SAMPLE FOR USE ON SITE - kubitdocs.com											

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continued

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Dew point matters for coatings on steel (ISO 8502-4 practice: surface at least 3 °C above dew point) and for any membrane or adhesive whose data sheet says so. For decorative emulsions it is the surface temperature and humidity limits on the data sheet that govern.

R REVISION HISTORY

Every revision of this document, and every review that found nothing to change. The revision on the front of this sheet is the one you are holding — check kubitdocs.com for the current one before use.

Rev	Date	Class	What changed	Authorised by
D0	2026-08-28	first-issue	First issue.	— not yet approved —
A0	2026-08-29	review	Approved for issue by the author. Content unchanged from the draft; the draft status strip is removed. No independent third-party review has been carried out.	Author — director, UK principal contractor, SMSTS. Not an independent review.

Class: first-issue · material (the law, a control, a field or the scope changed — past buyers are notified) · editorial (wording or layout only) · review (checked, nothing changed) · withdrawal. Revision prefix D = draft, not approved and not for sale; A = approved for issue by the person named, on the date shown.