"crack on the pavement slab of the terrace"

Measurements

Crack length: 232 mm [R005] (Confirmed)
Crack width: 3.2 mm [R006] (Unverified - no width ground truth)
Surface affected: 0.73 % [R002] (Confirmed)
Area: 7.48 cm2 [R004] (Confirmed)
Severity: significant [R007] (Confirmed)

Method

Outlines measured from photo pixels, scaled by the coin diameter (tilt-corrected from its ellipse). Every number cites its evidence receipt.

Verification

Evidence gate: passed - Independent skeptic: verified - Mask cross-check: verified

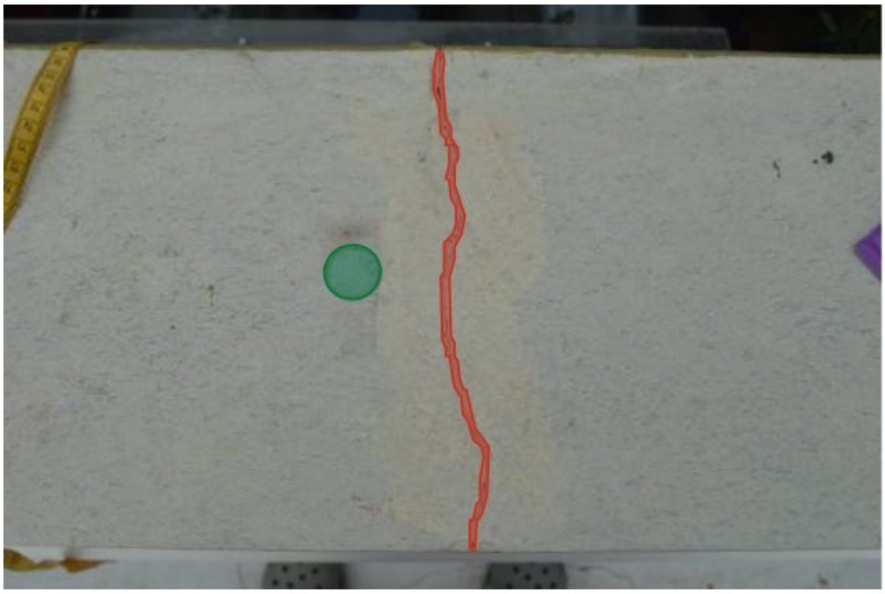


Figure 1 - captured photo, full frame

SnapClaim annexure v0.3.0

mode: ABSOLUTE (calibrated) · generated: 2026-11-04T13:48:56.622Z

transcript: crack on the pavement slab of the terrace



Crack 0.73% · 232 mm

Findings (1)

outlines traced from segmentation masks; bars are proportional schematics from receipts

crack 0.73% · 7.48 cm2 · 232 mm · w 3.2 mm · significant

On the pavement slab of the terrace, a significant crack covers 0.73%.

Receipts (7)

R001 scale_calibration 0.764526 mm_per_px — knownMm / referenceLengthPx

R002 area_ratio 0.73 percent — damageAreaPx / componentAreaPx * 100

R003 region_count 1 count — count of disconnected mask components

R004 calibrated_area 7.48 cm2 — damageAreaPx * mmPerPx^2 / 100

R005 calibrated_length 232 mm — skeletonPx * mmPerPx

R006 calibrated_width 3.2 mm — damageAreaPx / skeletonPx * mmPerPx

R007 severity_classification significant band — area ratio + calibrated length + region count vs printed thresholds

Computed, not generated. Replay from request + receipts.

Every number must cite a receipt id or the gate fails.

Figure 2 - measured outlines (red damage, green coin scale, from the evidence)