

ShotProof

See the change. Keep the proof.

Visual review,
with a record that travels.

AMD hackathon prototype



AI-generated concept illustration

The edit is small. The review can lose its context.

For product-content reviewers checking edited creative assets.

The questions at handoff

Which reference are we comparing against?

Is a part changed, or simply hidden?

What did the reviewer actually decide?

Keep the context together.

The reference.
The model proposal.
The reviewer's reason.

An inspectable record, with the original output preserved.

Compare. Inspect. Keep the proof.

A clear path from an image pair to an explainable review.

Recorded comparison

Occlusion study

1.28 s generation - Recorded

Reference

Exact PNG sent - 720 x 450

Candidate

Exact PNG sent - 720 x 450

Reference

Three visible modules



ILLUSTRATION ONLY - NOT MODEL EVALUATED

Occluded view

Right-hand region concealed



ILLUSTRATION ONLY - NOT MODEL EVALUATED

Labeled synthetic workflow samples. Not a blind visual test.

Identical bytes. Verified hashes.

Head view

Comparison

Adoption study

1.40 s - Saved output

Comparison

Occlusion study

1.28 s - Saved output

Lighting study

1.57 s - Saved output

Model finding

Occlusion

The right-hand region of the object is concealed.

Model uncertainty: low (uncalibrated)

The image is an illustration and not a model evaluation

Reviewer status

Agent demo - No human approval

Agent demonstration: the right-hand region is concealed. The hidden component count remains unresolved and needs owner review.

Saved proposals, not a new review. The static viewer does not generate findings or record approvals.

- Choose the pair
Keep the reference visible.
- Inspect a proposal
Read it against both original images.
- Record a reason
Use Review for notes; export the record.

An AMD image workflow you can inspect.

Qwen2-VL-7B-Instruct · AMD Instinct MI300X VF · PyTorch / ROCm

Added module

Four visible modules



ILLUSTRATION ONLY · NOT MODEL EVALUATED

Addition

1398 ms

Recorded GPU generation

Occluded view

Right-hand region concealed



ILLUSTRATION ONLY · NOT MODEL EVALUATED

Occlusion

1282 ms

Recorded GPU generation

Lighting variation

Same geometry under a dark tint



ILLUSTRATION ONLY · NOT MODEL EVALUATED

Lighting

1566 ms

Recorded GPU generation

Author-labeled synthetic workflow samples, not a blind test or accuracy benchmark. Generation time only.

Export a review someone else can inspect.

Keep the original evidence and the reviewer's reason in reach.

From the saved occlusion request

“The right-hand region of the object is concealed.”

Agent demonstration · Uncertain

The hidden component count remains unresolved.

Clear provenance

Which images, which model, which original response.

Separate judgment

Reviewer notes stay distinct from the model's proposal.

Inspect the source + recorded evidence