

PAT

Photographic Activity Test (Per ISO 18916) Research Report

Customer: Lesley Jones
Company: Conservation By Design, Ltd.
Address: Timecare works
5 Singer Way
Kempston
Bedford
MK42 7AW

Date: 6/22/09
Job: 1877

Material: BDAFNG1300

Silver Image Interaction

Density change of control:	-1.06
Upper pass/fail limit:	-0.85
Density change of material:	-1.06
Lower pass/fail limit:	-1.27

Density change caused by material must fall between upper and lower limits ($\pm 20\%$ change in control)

Material pass/fail: Pass
Reason: Within image interaction limits

* Control material in Whatman No. 1 filter paper

Lindsey Rima
Operator

Note: The PAT should always be used in conjunction with ISO 18902, *Imaging Materials - Processed Photographic Films, Plates, and Papers - Filing Enclosures and Storage Containers*, when selecting enclosures.

Gelatin Staining

Density change of control:	0.11
Stain limit:	0.19
Density change of material:	0.15

Staining caused by material must be less than stain limit (control +0.08)

Result: Pass
Reason: Less than stain limit

Mottling of Image Interaction Detector
Visual assessment of uniform action

Result: Pass

Overall Performance - Must pass all criteria: Pass

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This certificate is void upon any change in product formulation, or change in manufacturer or manufacturer suppliers.