PAT PHOTOGRAPHIC ACTIVITY TEST ISO 18916 - RESEARCH REPORT

JOB: 2344

DATE: 25-May-2016

PREPARED FOR:	PHU Beskid Plus - Piotr Tyrna		
	ul. Towarowa 3, 43-400 Cieszyn, Poland		

MATERIAL:	Archival white paper
CONTROL:	Whatman No. 1 filter paper

SILVER IMAGE INTERACTION		RESULT: PASS
Density change of control:	-1.15	
Upper pass/fail limit:	-0.92	
Density change of material:	-1.33	
Lower pass/fail limit:	-1.38	

Staining caused by material must be less than the stain caused by control ± 0.08

GELATIN STAINING

Density change of control:0.11Stain limit:0.19Density change of material:0.17

Staining caused by material must be less than the stain caused by control ±0.08

MOTTLING OF IMAGE INTERACTION DETECTOR

Visual assessment of uniform action

OPERATOR: Andrea Venosa

Note: When selecting enclosures, the PAT should be used in conjunction with ISO 18902

until:

25-May-2017

This certificate is VOID upon any change in product formulation, manufacturer, or manufacturer supplier.

IMAGE PERMANENCE INSTITUTE

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RESULT: PASS

RESULT: PASS

PERFORMANCE:

PASS

MUST PASS ALL CRITERIA TO PASS PAT