PAT PHOTOGRAPHIC ACTIVITY TEST ISO 18916 - RESEARCH REPORT

JOB: 2397R DATE: 24-May-2017

PREPARED FOR: Neschen Coating GmbH
Werner Markiewicz

MATERIAL: filmoplast P 90
CONTROL: Whatman No. 1 filter paper

SILVER IMAGE INTERACTION		RESULT: PASS
Density change of control:	-1.11	
Upper pass/fail limit:	-0.89	
Density change of material:	-1.12	
Lower pass/fail limit:	-1.34	

Density change caused by material must be equal to density change caused by control ±20%

GELATIN STAINING		RESULT: PASS
Density change of control:	0.10	
Stain limit:	0.18	
Density change of material:	0.10	

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

MOTTLING OF IMAGE INTERACTION DETECTOR	RESULT: PASS
Visual assesment of uniform action	

OPERATOR: Andrea Venosa

PERFORMANCE:	PASS

MUST PASS ALL CRITERIA TO PASS PAT

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

This certificate is valid for this specific lot of product until any date and for subsequent lots until 24-May-2018
This certificate is VOID upon any change in product formulation, manufacturer, or manufacturer supplier.

IMAGE PERMANENCE INSTITUTE
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