

Engineering and Maintenance
Canada Post
2701 RIVERSIDE DR SUITE N0625
OTTAWA ON K1A 0B1

Tel: (613) 734-4079 Fax: (613) 734-3450

June 4, 2009

Mr. Doug Callier
General Manager
Multi-Plastics Canada Inc
55 Moore Court
Whitby ON L1N 9Z8

Tel.: (905) 430-7511
Fax: (905) 430-7706

Re:	Window Covering Evaluation	Multi-Plastics Canada Inc
	Type of window film: LDLJ EWF 2009	

Hello Doug,

Thank you for the set of window envelopes, which we have evaluated against Canada Post's requirements for window coverings. The requirements have been met.

Methodology: The submitted samples were tested for correlated haze, window gloss and caliper of the film. In addition, sample envelopes were processed with inserted addresses, on the actual MLOCR equipment for readability by the scanners.

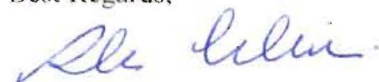
Equipment used for correlated Haze measurements was the MacBeth Colour Eye 7000 using standard ASTM D1003. Gloss measurements were taken at 20°.

Detailed Results

Characteristics	Results	Guideline	Status
Correlated Haze	33.0 %	< 75 %	Pass
Gloss	42 GU	< 159 GU	Pass
Caliper TBD	0.03 mm (1.2 mils) (acceptable)	0.03 mm (1.2 mils)	Pass
Readability, MLOCR Address read by scanners	Acceptable	Acceptable	Pass

If there are any questions, please contact us at 613.734-4079 or email at alex.lileikis@canadapost.ca

Best Regards,



Alex Lileikis

In Business to Serve / En affaires pour vous servir