



ASTM E84 FIRE RATING STATEMENT

ARLON

May 15, 2019

We, Arlon Graphics, declare that the graphic films we supply have been tested for Surface Burning Characteristics of Building Materials in accordance with the procedure outlined in ASTM E 84 (ANSI/UL 723; NFPA 225; and UBC 8-1) and assigned a **Class I** or **A rating**.

This applies to the following products:

PRODUCT TYPE	PRODUCT SERIES
CUT GRAPHIC SERIES	2100/2200, 2500/2550, 5200/5250, 5500, 5570, 5590, 67A 4500/4550, 5000/5050
DIGITAL PRINT FILM (DPF)	SLX™ Cast Wrap, 5200, 6000RP White/Clear, 6000XRP, 6100XLP, 6500, 6700 45WF, 47WF, 4000, 4200 Canvas/Matte, 4300, 4500G White/Clear, 4500GX/GT/MT/GLX/MLX, 4600GLX/MLX, 8000™ White/Clear†, 8200, 8200X, 9000 206, 207
OVERLAMINATE SERIES	3200, 3210, 3220, 3270, 3410†, 3420
PVDF OVERLAMINATE SERIES	3350
INDUSTRIAL GRADE CUT GRAPHIC SERIES	70A, 72A, 87V, 98P

†product only available in Europe

The products were tested by:

TESTING FACILITY	TEST REPORT NUMBERS
SGS North America, Inc.	122654-1, 122654-2, 122654-3, 122654-5, 111397
Govmark Testing Services, Inc.	2-86552-0, 2-86567-0, 3-13231-0
Intertek Testing Services NA, Inc.	101576017SAT-001A
QAI Laboratories, Inc.	RJ5668F-1, RJ5668F-2, RJ5668F-3, RJ6485F-1, RJ6466-1

Arlon declares that no formula changes which have impact on tested properties have been made to any of the mentioned products during the period between testing and present. There is also no distinction between colors of tested film.

Prepared by:

Kelly Kwo
Technical Service Manager
Arlon Graphics, LLC.

