

# CERTIFICATE

## Altera® Foam Board

Altera Foam Board is the ideal choice for almost every application. It is a lightweight, ultra-smooth foam board, which simplifies production, resists warping and cuts cleanly while providing the quality and consistency you expect from Crescent products. All 5 mm and 10 mm boards utilise a multi-layered manufacturing process giving excellent flatness and rigidity. Altera Foam Board can be used for printing, mounting and laminating, deco techniques, model making, contour cutting and picture framing.

### Features Altera Foam White

- Inert, extruded polystyrene core
- White core laminated on both sides with clay-coated papers
- pH 7.5
- Not classified as archival
- Nontoxic
- CFC free
- Thicknesses: 3 / 5 / 10 mm
- Sizes: 21x29.7 (A4) / 29.7x42 (A3) / 35x50 / 42x59.4 (A2) / 50x65 / 50x70 / 59.4x84.1 (A1) / 70x100 / 80x120 / 100x140 / 102x152 / 122x244 / 140x300 cm

### Features Altera Foam Black

- Inert, extruded polystyrene core
- Black core laminated on both sides with high quality uncoated black or grey papers
- pH 7.5
- Not classified as archival
- Nontoxic
- CFC free

- Thickness: 5 mm
- Sizes: 21x29.7 (A4) / 29.7x42 (A3) / 35x50 / 42x59.4 (A2) / 50x65 / 50x70 / 59.4x84.1 (A1) / 70x100 / 100x140 cm

#### Features Altera Foam Acid-Free

- Inert, extruded polystyrene core bonded between high quality papers
- Alpha cellulose face papers contain no lignin, ground or wood rosin sizing
- pH 7.5 – 9.5
- **Classified as archival**
- Buffered with calcium carbonate to an alkaline reserve of 3 – 5%
- Meets the quality standards as set by the Fine Art Trade Guild (FATG)
- Nontoxic
- CFC free
- Thickness: 5 mm
- Size: 100x140 cm

#### Features Altera Fix

- Inert, extruded polystyrene core
- White or black core laminated between high quality white or black papers
- Acrylic adhesive on one or both sides
- pH 7.5
- Not classified as archival
- Nontoxic
- CFC free
- Thickness: 5 / 10 mm
- Size: 50x65 / 70x100 / 100x140 / 140x300 cm

*i. A. M. Barthel*

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Crescent Europe GmbH  
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