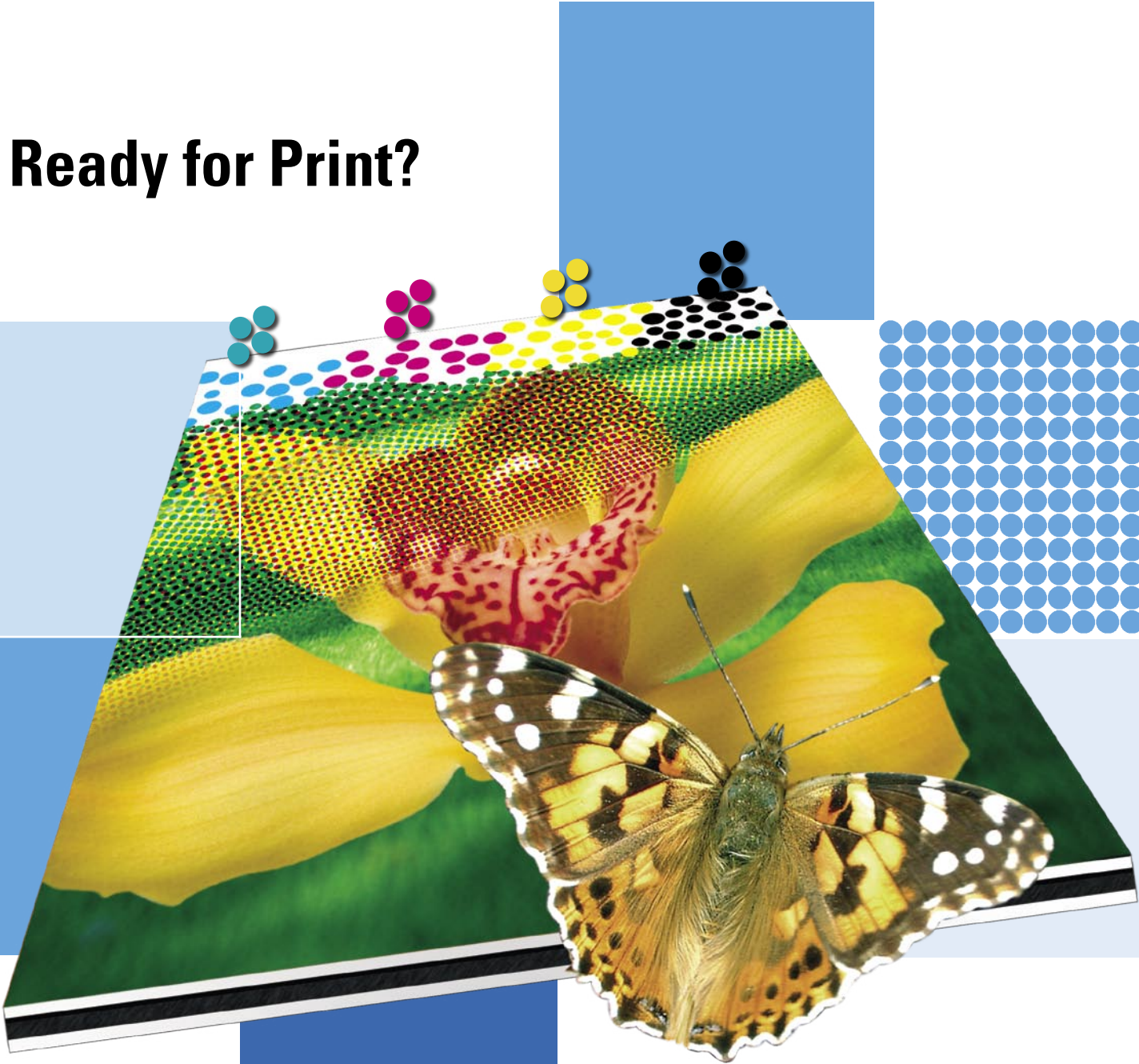


DIBOND®

DIBOND®digital



Ready for Print?



Ready for Print!

Product

- The first aluminium composite material with a lacquer system especially optimised for direct digital printing
- Outstanding ink adhesion
- Extremely flat and stiff
- Very good printing results for screenprinting as well

Applications

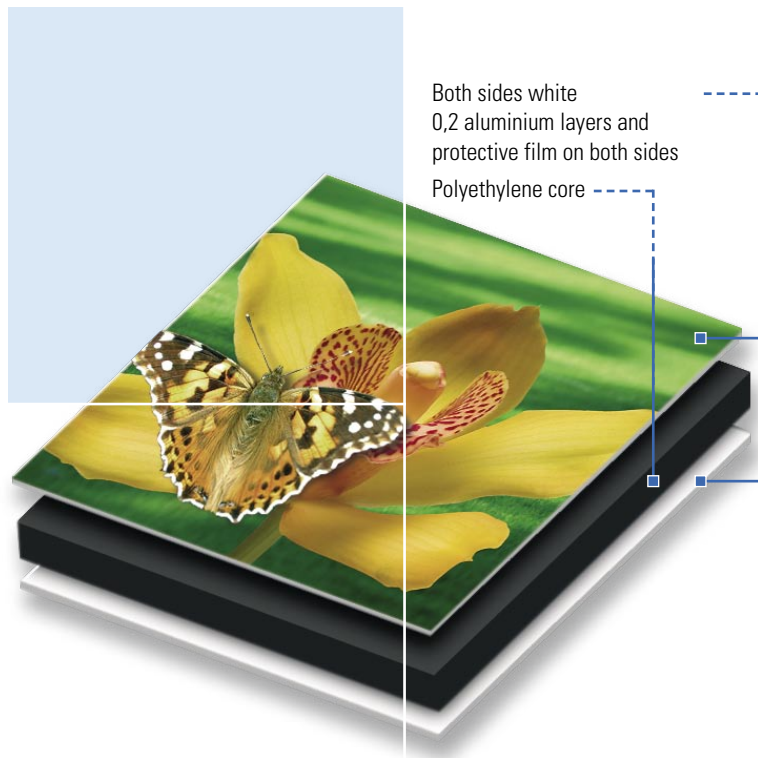
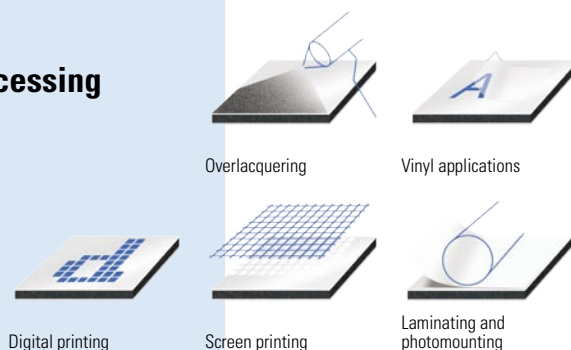
- Recommended for flat applications only
- High quality digital printing
- Screen printing
- Hoarding
- Lamination and photomounting
- Signage

For large size signage and complex processing (e.g. folding techniques) we recommend to use DIBOND® (with 0,3 mm aluminium layers).

Availability

- Thickness: 2 mm or 3 mm
- Sheet sizes: 1250 x 2500 mm
1500 x 3050 mm

Processing



Both sides white
0,2 aluminium layers and
protective film on both sides
Polyethylene core

ALCAN COMPOSITES – a global organisation

- Alcan Airex AG, Sins, Switzerland
- Alcan Kapa GmbH, Osnabrück, Germany
- Alcan Singen GmbH, Singen, Germany
- Alcan Thermoplastics, Chelmsford, UK
- Alcan Baltek Corporation, Northvale, N.J. USA
- Alcan Composites USA Inc., Benton & Glasgow, KY & Statesville, NC
- Alcan Composites Ltd., Shanghai, China
- Alcan Composites Brasil S.A.

ALCAN COMPOSITES – a truly global player

- Offices and manufacturing operations in Europe, the Americas and Asia
- Widest selection of sheet material
- Partnerships with top distributors
- Global distribution network
- the shortest delivery times in the industry
- Dedicated salesforce

DIBOND® FOREX® KAPA® FOAM-X® GATORFOAM®