DATA PREPARATION FOR GRAPHICS PRODUCTION

General requirements of data preparation for digital printing of

TEXTILE SAIL

DATA PREPARATION

> Printable PDF, ideally >100dpi

> In order to avoid white gaps, we require a **24 mm bleed margin all round**

> Create data using a scale of 1:1 or 1:10, please label accordingly (...1to10.pdf)

> For open data: send fonts and all links (pack)

> Fonts must be converted into paths

> Do not place logos and texts too close to edges

> Send data **WITHOUT** crop marks, registration marks and colour control strips

> Create colours in CMYK or PMS Pantone Solid Coated

TEXTILE SAIL BLEED MARGIN

> In the case of the data for sail production, assembly makes it necessary
to add a bleed margin in the delivered files. This is 24 mm per sail part on each side.

> **You will be given the visible dimensions of the individual sails by your SYMA project manager.
Example:**

W 1981 mm x H 2481 mm (visible dimension)
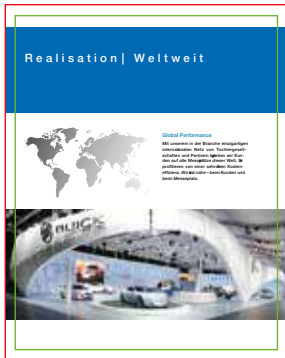
W 1981 mm + 48 mm (24 mm per side) = 2029 mm

H 2481 mm + 48 mm (24 mm per side) = 2529 mm

PRODUCTION DIMENSIONS incl. BLEED MARGIN = W 2029 mm x H 2529 mm

24 mm / on each side   finished sail

printed area / PRODUCTION DIMENSIONS
including BLEED = W 2029 mm x H 2529 mm

visible area / VISIBLE DIMENSIONS
excluding bleed = W 1981 mm x H 2481 mm

DATA DELIVERY

> As a matter of principle, we do not interfere with incorrectly delivered data.
After consultation, we can adapt your file at a cost of CHF 120.00 per hour.

> The printable data must be submitted by the specified deadline at the latest (you will be notified
of this by your SYMA project manager). In the event of delays in delivery or delivery of
data that is not printable, we cannot guarantee timely production.

> For a data volume of < 2 GB, you can send us the data via **www.wetransfer.com**.

> For a data volume > 2 GB, please contact your SYMA project manager.

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