Name Card Artwork Specification

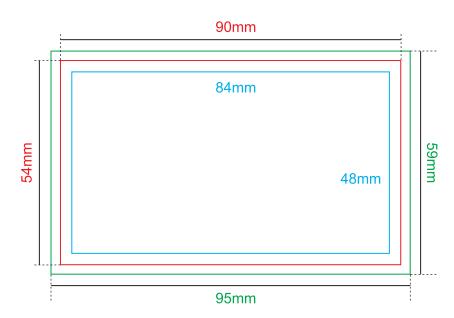
Artwork Dimension : (Refer to diagram)

■ Bleeding : 2.5mm each side

■ Margin (Safe Zone): 3mm each side

Example	Bleeding Size	Actual Size	Safe Zone Size
Name Card size 90mm x 54mm	95mm x 59mm	90mm x 54mm	84mm x 48mm





FILE FORMAT

Adobe Acrobat Document (*.pdf)

Preferred format. Provide better printing quality

TIFF Image (*.tif)

Provide fairly good printing quality if the file is converted under certain specification but text or vector images appear less sharp compared to PDF file format.

TIFF file format : Set resolution at or above 600dpi



Name Card Artwork Specification

ARTWORK

- Artwork is prepared in our Product Size Templates
- Background design expand to Full Bleed size
- Vital elements are within Safe Zone
- No crop mark are applied

FONTS

- No fonts of less than 4 pts
- Curve / Path / Create outline all fonts

DESIGN

- All images have been exported / converted : Background, design effects, photos, images to TIFF files (not including text / vector images)
- Never manipulate images in layout program
- Resolution: 300 dpi
- Color Mode : CMYK color mode

LINE WEIGHT

- No lines are less than 0.25pts
- Color : CMYK mode

MARKING & TRAPPING

Remove all the crop mark or guide lines before submit the artwork.

FILE FORMAT

PDF File Format

Artwork is saved in required file format : Adobe acrobat Document (*.pdf)

Resolution: 300 dpi

Color Mode: CMYK color mode

Total File Size (front and back design): smaller than 20 MB

TIFF File Format

Artwork is saved in required file format: TIFF format (*.tif)

Resolution: 600 dpi

Pixels Dimension : 2100 x 1300 pixel Color Mode : CMYK color mode

Total File Size (front and back design): smaller than 20 MB

IMPORTANT NOTE

- Please submit printing file according to our Name Card Artwork Specification.
- We shall not take reponsibility for any dissatisfactory on final product, that the printing file was not done according to our Name Card Artwork Specification. Neither complaint nor rejection will be entertained.

