ADOBE INDESIGN PRINTING INSTRUCTIONS FOR SERVICE PROVIDER REPORT

PUBLICATION NAME: invitacion-feria-email.indd

PACKAGE DATE: 19/4/18 17:18

Creation Date: 4/1/18

Modification Date: 4/1/18

CONTACT INFORMATION

Company Name:

Contact:

Address:

Phone:

Fax:

Email:

SPECIAL INSTRUCTIONS AND OTHER NOTES

External Plug-ins 0

Non Opaque Objects :None

FONTS

4 Fonts Used; 0 Missing, 0 Embedded, 0 Incomplete, 0 Protected

Fonts Packaged

- Name: MinionPro-Regular; Type: OpenType Type 1, Status: OK

- Name: OpenSans; Type: OpenType TrueType, Status: OK

- Name: OpenSans-Bold; Type: OpenType TrueType, Status: OK

- Name: OpenSans-Semibold; Type: OpenType TrueType, Status: OK

COLOURS AND INKS

4 Process Inks; 0 Spot Inks

- Name and Type: Process Cyan; Angle: 0,000; Lines/Inch: 0,000

- Name and Type: Process Magenta; Angle: 0,000; Lines/Inch: 0,000

- Name and Type: Process Yellow; Angle: 0,000; Lines/Inch: 0,000

- Name and Type: Process Black; Angle: 0,000; Lines/Inch: 0,000

LINKS AND IMAGES

(Missing & Embedded Links Only)

Links and Images: 0 Links Found; 0 Modified, 0 Missing 0 Inaccessible

Images: 0 Embedded, 0 use RGB colour space

PRINT SETTINGS

PPD: N/A, (HP Officejet Pro 8610 [A3A6B0])

Printing To: Printer

Number of Copies: 1

Reader Spreads: No

Even/Odd Pages: Both

Pages: All

Proof: No

Tiling: None

Scale: 100%, 100%

Page Position: Upper Left

Print Layers: Visible & Printable Layers

Printer's Marks: None

Bleed: 0 px, 0 px, 0 px, 0 px

Colour: Composite RGB

Trapping Mode: None

Send Image Data: Optimised Subsampling

OPI/DCS Image Replacement: No

Page Size: Custom: 600 px x 423 px

Paper Dimensions: 595,276 px x 841,89 px

Orientation: Landscape

Negative: No

Flip Mode: Off

FILE PACKAGE LIST

1. invitacion-feria-email.indd; type: Adobe InDesign publication; size: 1220K

2. MinionPro-Regular.otf; type: Font file; size: 225K

3. OpenSans-Regular.ttf; type: Font file; size: 212K

4. OpenSans-Bold.ttf; type: Font file; size: 219K

5. OpenSans-Semibold.ttf; type: Font file; size: 216K