



Realization of the lithographic artwork

- The artwork must be preferably carried out in **Macintosh**, in the same dimension as our **DRW. n. 9 del 14-01-19 rev. 6**
- For the graphic project it would be better to use professional programs **Illustrator, Indesign.**
- To be able to intervene easily in the manage of the colors, **provide the file to print**, both in **PDF**, and in the **original format**.
- In the same folder of the file save the **font** and the **images** used.
- For **compression** use Macintosh most common software.
- Preferably send the file in high resolution **PDF**
- Send the files in less than **5MB** dimension, through e-mail at the address **impianti@eurospray.it** for **higher** dimension, maximum **2 GB**, send them through **Wetransfer** at the same e-mail.

How to prepare the PDF for the printing

Convert text into curves

So that the used **font** are not subject to variations, it's advisable to **convert them all in curves**, and enclose them in the same file folder.

Images characteristics

For a good printing yield it's important that the photographic images resolution are at least of **300 dpi** and convertible form **RGB** to **CMYK**.

Important

In the case where the can has already been created:

- To give the printer the opportunity to get as close as possible to the already achieved results, it's advisable to send us some sample as reference.
- In the case of pantone colors already used on other lines of products : aluminum, paper , plastic and so on, it is advisable to send us some samples as reference.

In the case where the can is new:

- specify if the printing has to be on withe base, or on blank tin plate.
- if the printing is on blank tin plate, specify if the parts that are in white.
- specify the final characteristics of the can, if bright or matt.