

## Cartridge Installation Manual

Laser cartridges contain components that are sensitive to light, humidity and heat. For optimal performance and superior functionality of the cartridge we recommend:

- Store it in the same environment as the printer, avoiding temperature and humidity fluctuations,
- Keep the cartridge sealed in its original packaging until installation; if you do not have the packaging, keep the cartridge in a dark place
- DO NOT keep the cartridge in an environment with high temperatures and humidity. This can cause improper functionality if there are variations, then let the cartridge acclimatise for at least 60 minutes before installation.
- Do not expose to direct sunlight, as this can damage the photosensitive drum.
- Please perform timely maintenance of the equipment.
- Use quality paper kept in optimal storage conditions, away from moisture and dust.

### Important notes:

- Optimum storage temperature: 15 – 35 C; Humidity: 20% - 60%;
- DO NOT touch the photosensitive drum (OPC); DO NOT rotate opposite to the normal rotation;
- We DO NOT recommend to refill the cartridge, even if this might be cheaper; unsuitable refills can cause the equipment to deteriorate; we recommend you to consult a specialised company;
- Uncheck the option „automatic firmware update“ in the printer settings. This update can lead to the cartridge not being recognised by the printer;
- After use, place the cartridge in a sealed bag, before recycling

### Installation steps:

1. Turn off the printer, open the printer door and remove the old cartridge.
2. Remove the cartridge from its packaging and shake it gently for about 2 minutes to mix the toner inside, see FIG.1.
3. If the cartridge has a seal, remove it (see FIG.2) holding the cartridge and pulling the seal straight, do NOT remove it as shown in the side pictures of FIG.2.
4. Remove the chip protection, if there is any.
5. Install the new cartridge inside the printer.
6. Close the printer door and turn on the printer.

