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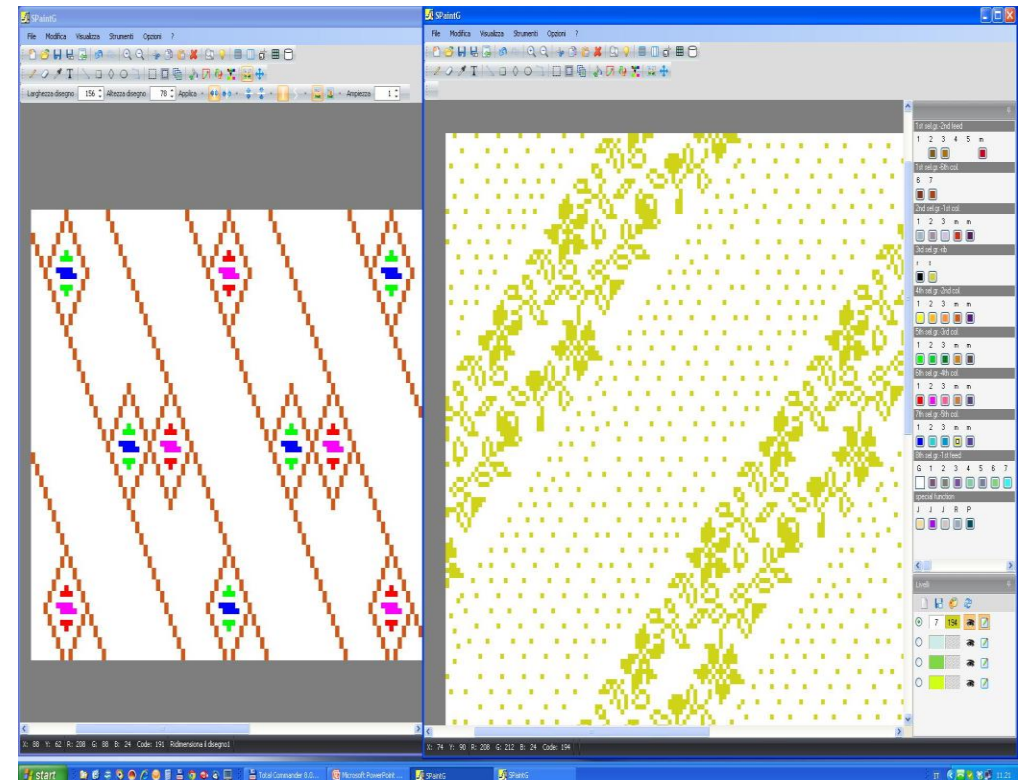
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Article Generating Program

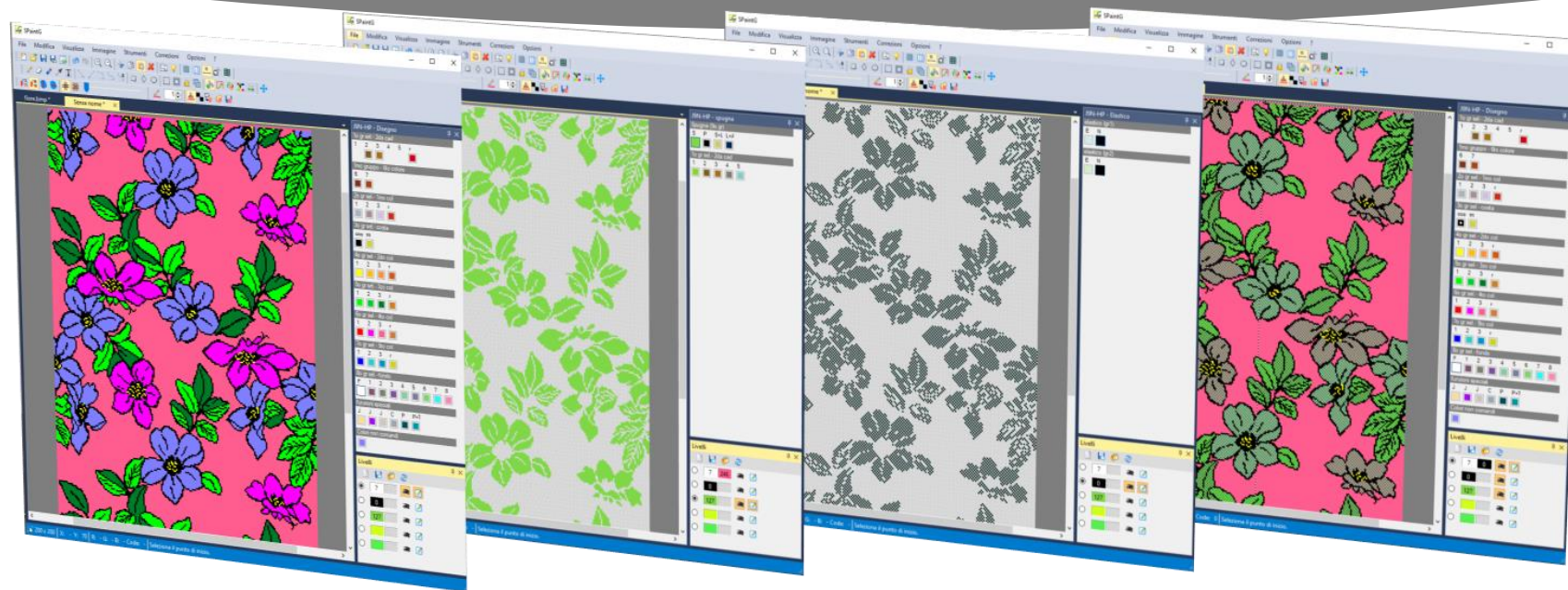
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The program graphic section enables to present the drawings in a very simple way thanks to advanced functions specifically designed for the textile computer graphics like:

- Automatic contouring
- "Magic copy" of areas defined by one or more solid colours
- Pattern fill
- Colour change on a selected area or on the whole drawing
- Colour swap
- Automatically spaced repetitions
- Import of several graphic file formats (bitmapped)



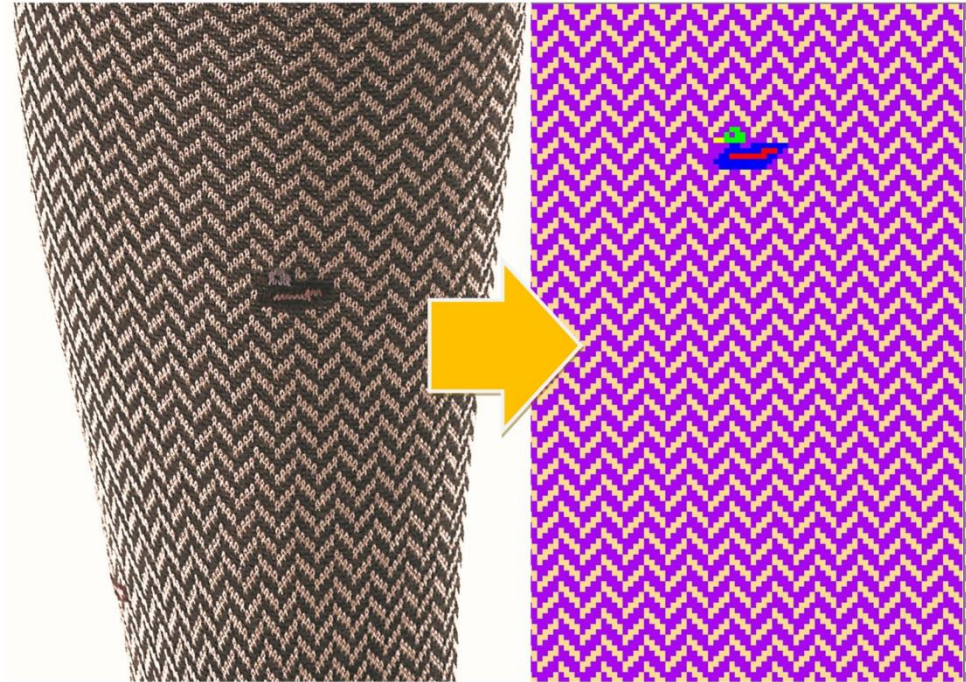
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The program employs various layers for different functions. In this way, it simplifies technical drawings preparation which requires the graphic programming of different functions (like elastic selection or selected terry).

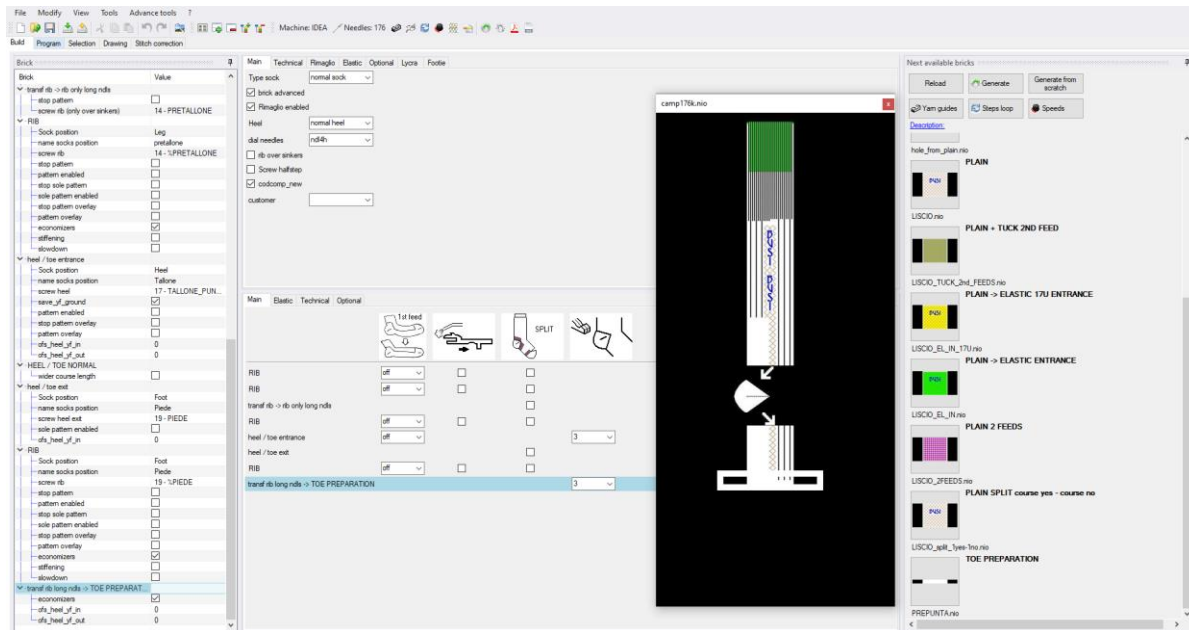
The layers can be viewed one by one or overlapped.

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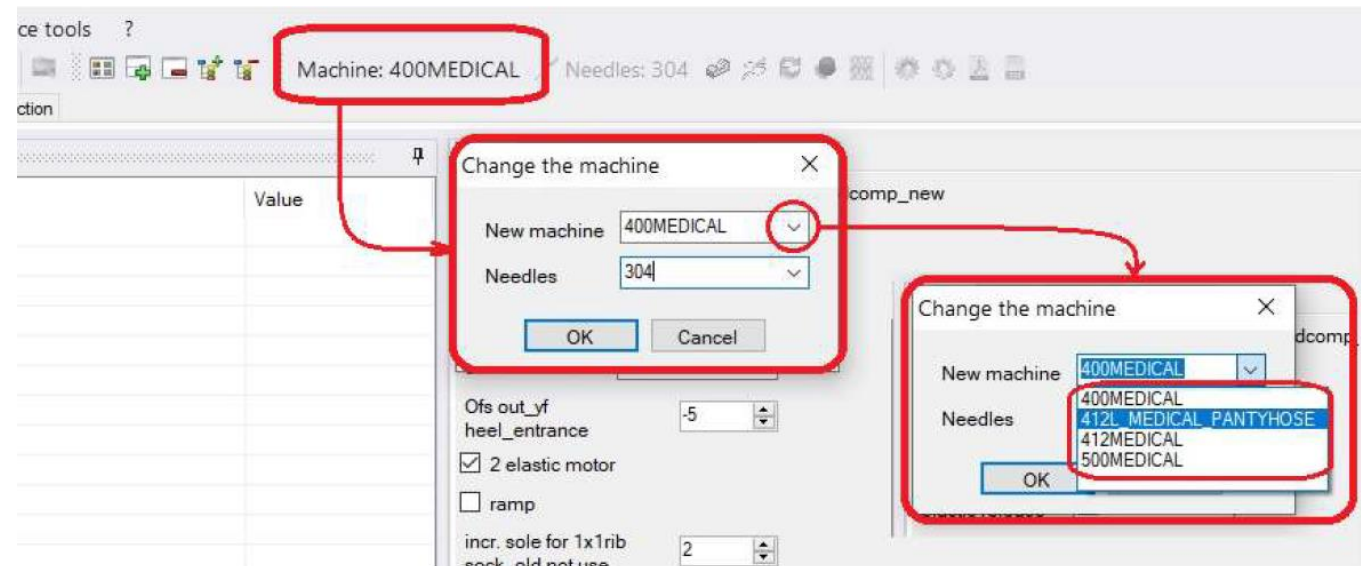
The program can import images from a scanner and it has specific functions that reduce the number of colours and the size of the scanned image.

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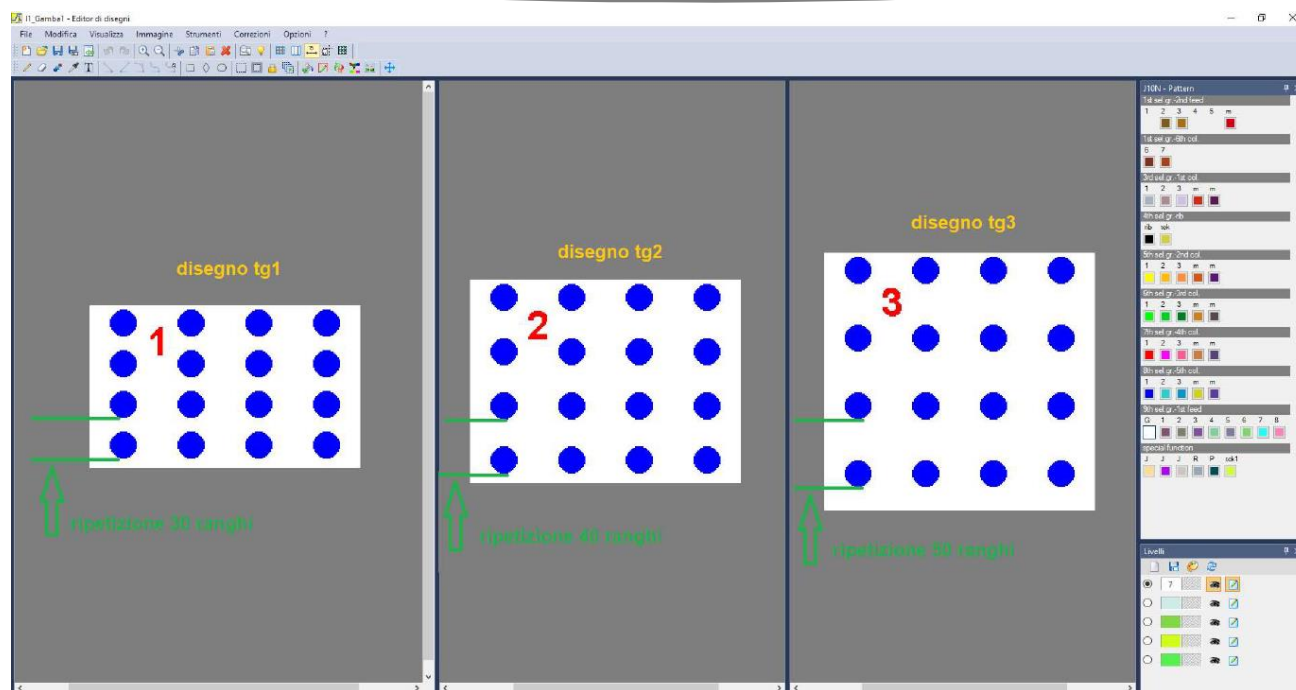
The section dedicated to the technical program preparation employs a new programming philosophy which visually assembles pre-made modules without any programming language. Art-Gen also provides a preview of the article that you are realising.

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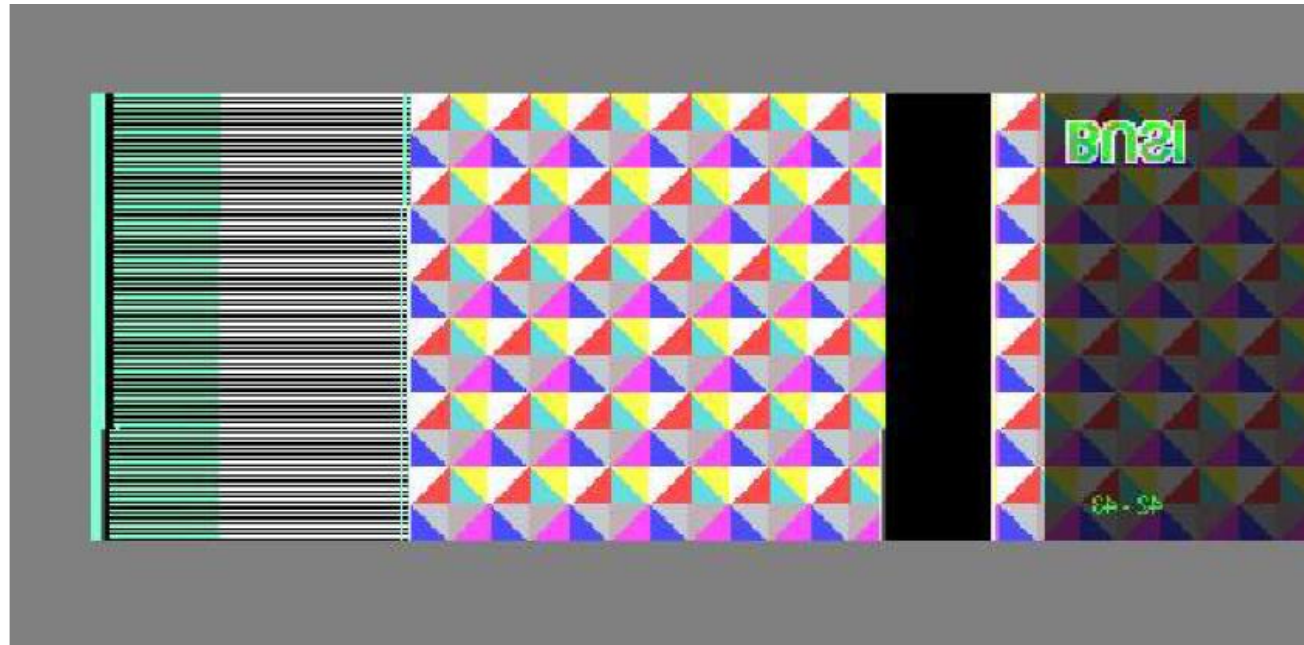
You can convert the program from one machine to a similar one just in a few clicks.

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You can store in your article 8 different drawing, one for each size of the sock.

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You can also overlap different patterns and adjust their position independently.