scm

woodworking technology

Maestro active cut supplementary module: cut editor

Software for autoamatic sindle balde beam saw

September 2019

cut editor

Label printing enabling

cut editor

Labels editor 1/2
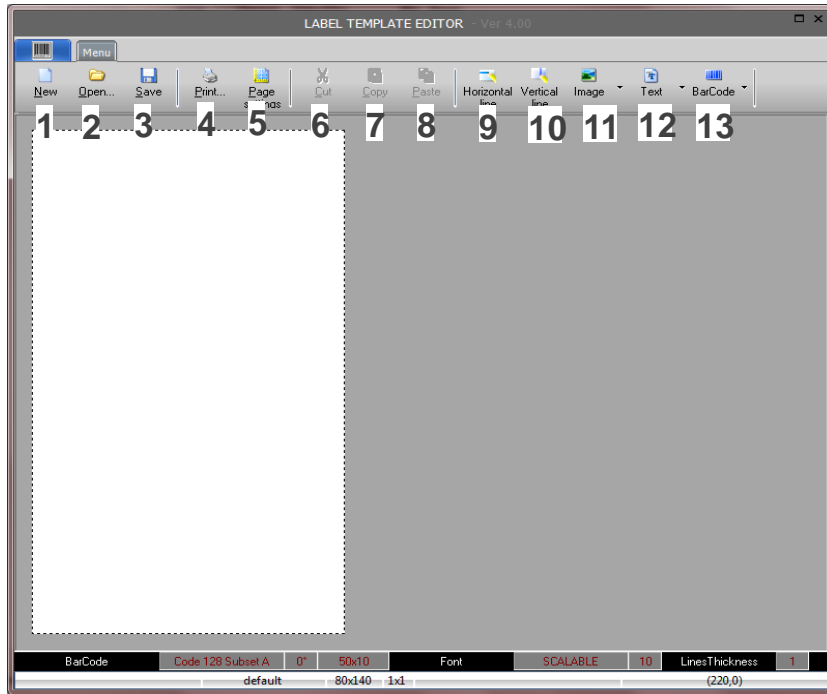
1 – Display the white sheet used to create the label
2 – Open a previously saved label
3 – Save the current label
4 – Print the current label
5 – Labels layout management
6 – Delete selected item
7 – Copy selected item
8 – Paste selected item
9 – Draw horizontal line
10 – Draw vertical line
11 – Insert image (use the small narrow on the left to select the origin of the datum to insert)
12 – Insert text (use the small narrow on the left to select the origin of the datum to insert)
13 – Insert barcode (use the small narrow on the left to select the origin of the datum to insert

Labels editor 2/2
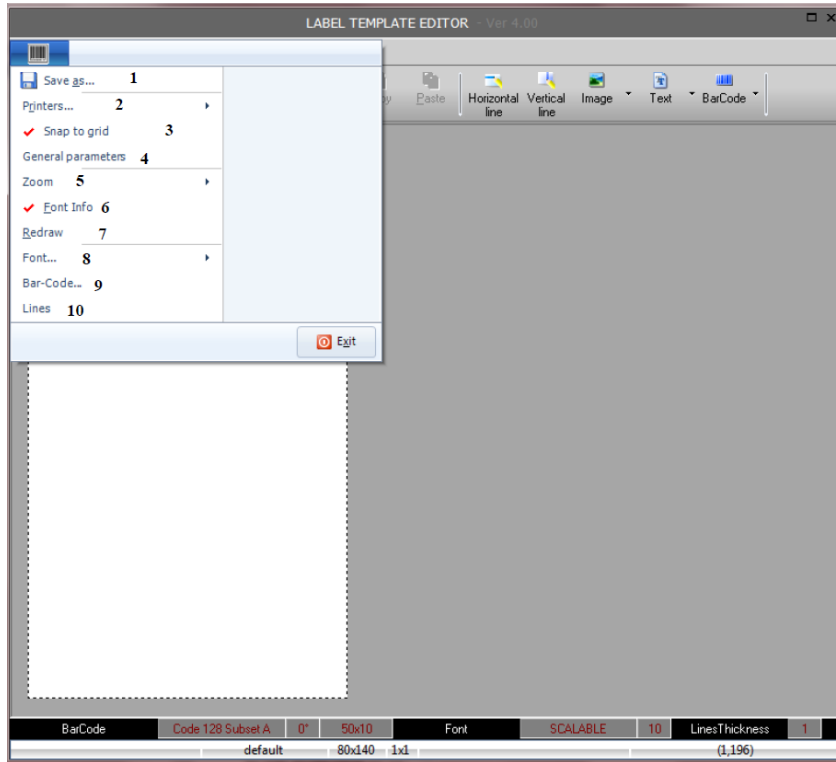
1 – Save label with another name
2 – Always set the Windows pre-set printer
3 – Enable the virtual grid to position the objects
4 – Use only to change the language of the labels editor
5 – Zoom level used to display the label
6 – Delete selected item
7 – Label graphic update
8 – Access the settings to define the orientation of a text during the insertion
9 – Barcode settings
10 – Draw vertical line
11 – Define the default thickness of the lines

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Graphic editor

- Writing a new cutting scheme or modifying an existing one through a graphic tool

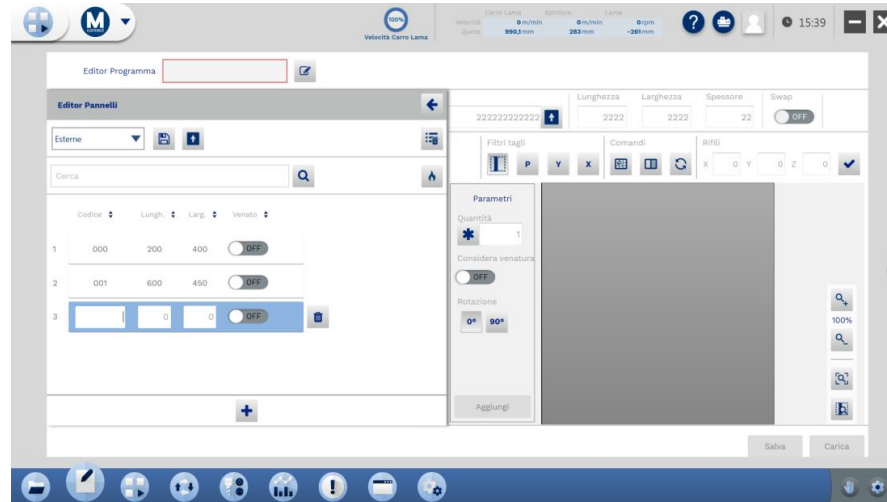## Panels editor

- Writing a new cutting scheme creating/importing from file the dimensions of the requested panels
  (flame-cut management is included)
- External shapes (white) are the ones which can be filled in manually, internal shapes (yellow) are the owner of the scheme (associated to label data or coming from the optimization programme)

Semi-automatic macro mode
Smart graphic mode to execute some operations

Thanks for your attention

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