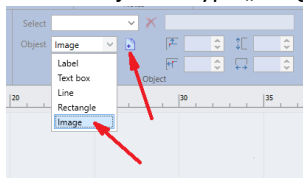
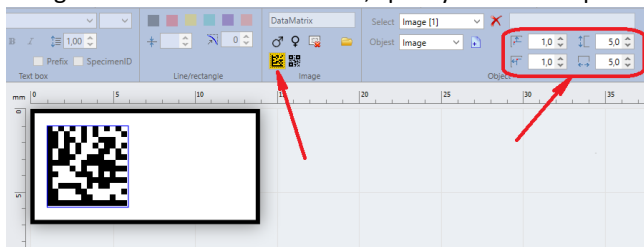


## How to add a 2D barcode (DataMatrix or QRcode) image to a label ?

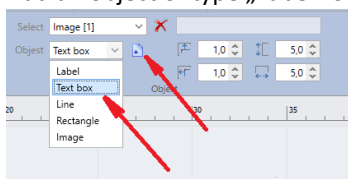
1. Add an object of type „Image”



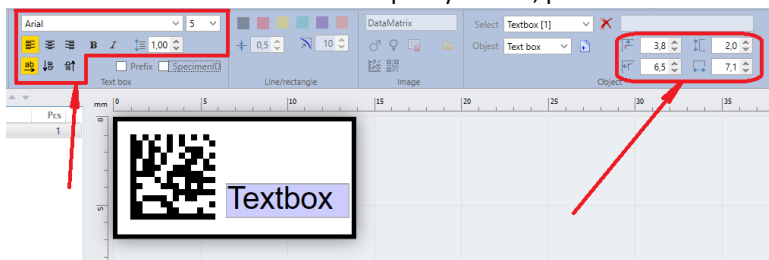
2. Using the controls on the toolbar, specify its size and position as well as the 2D barcode type (DataMatrix or QRcode)



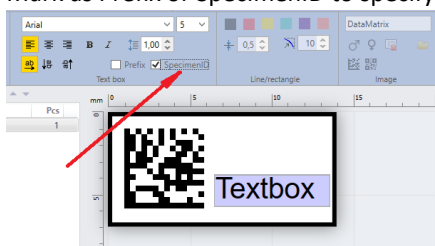
3. Add an object of type „Label” or „Text box”



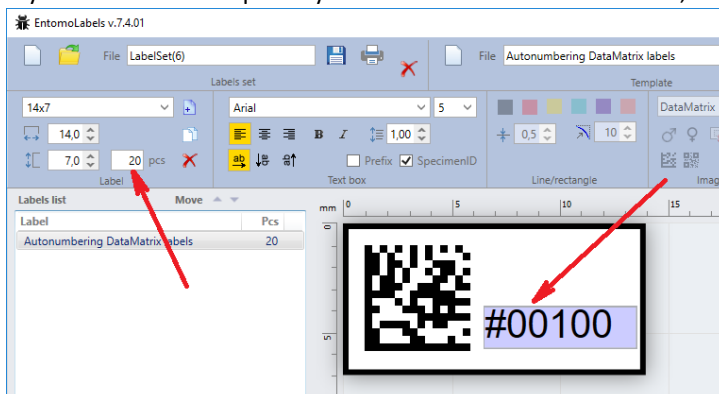
4. Use the controls on the toolbar to specify its size, position and other features



5. Mark as Prefix or SpecimenID to specify information to be coded



6. If you need a certain quantity of labels with different numbers, enter the starting number preceded by the "#" sign



numbering of printed labels will start from 00100 to 00119 (quantity of labels - 20)

The 2D barcode is generated as the sum of the texts from the element marked as Prefix and the element marked as SpecimenID. Usually only SpecimenID is used. You can see also sample templates.