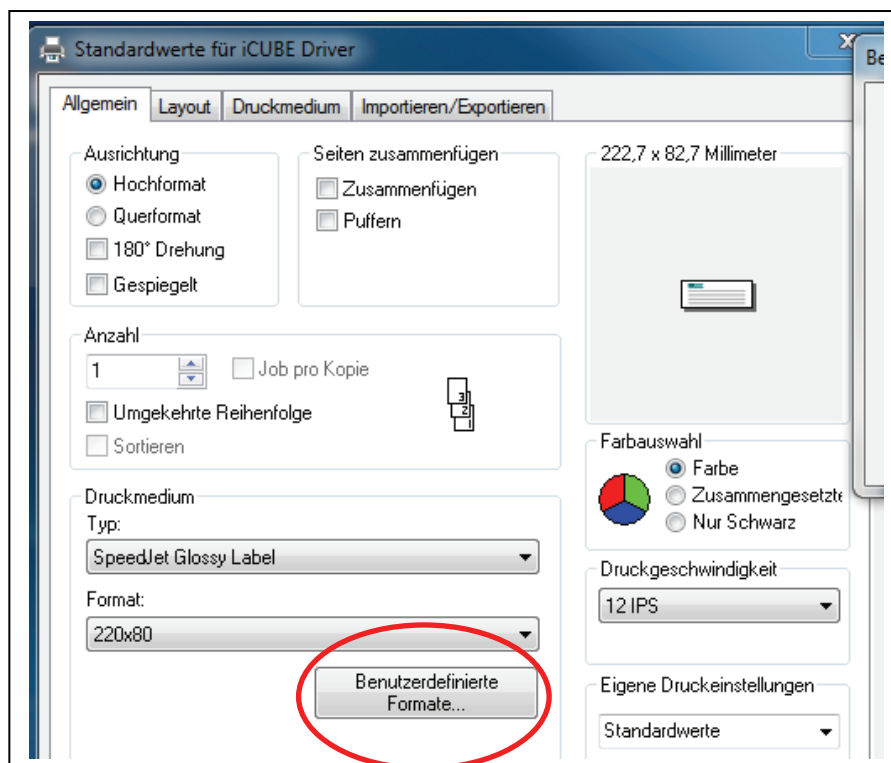


Making Full Bleed

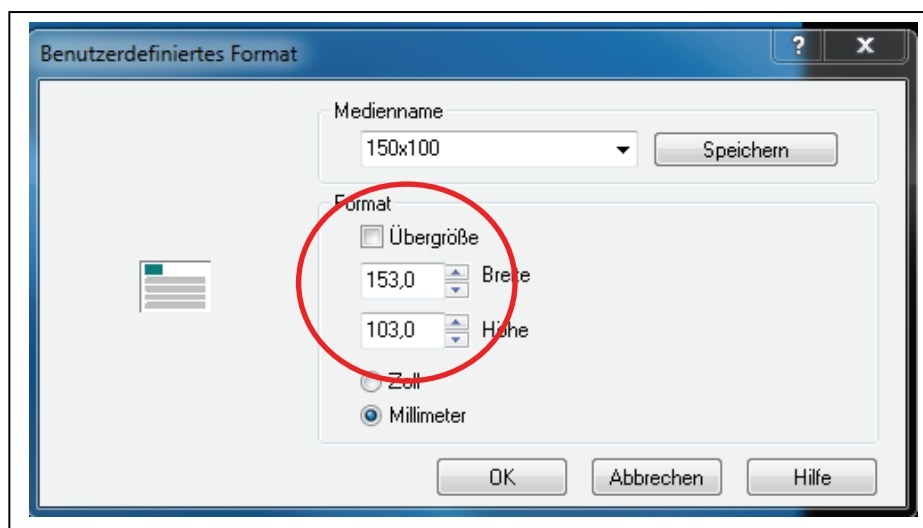
We have a label (e.g. Label.png) with the size 150 x100mm. Now we work e.g. with punched label material with 150 x100mm. With this material you need to make sure that the labels gaps are minimum 3mm (better is 5mm).

In the Printer Driver you need to make the following settings:

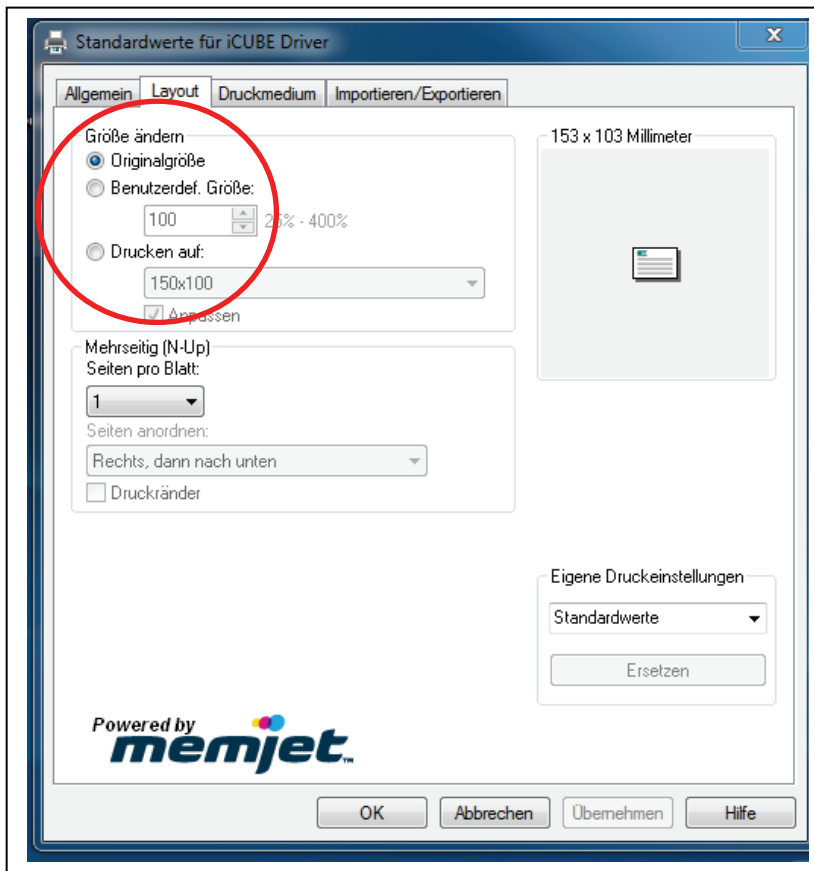
Press the Button „Custom Sizes“ in the tab „General“.



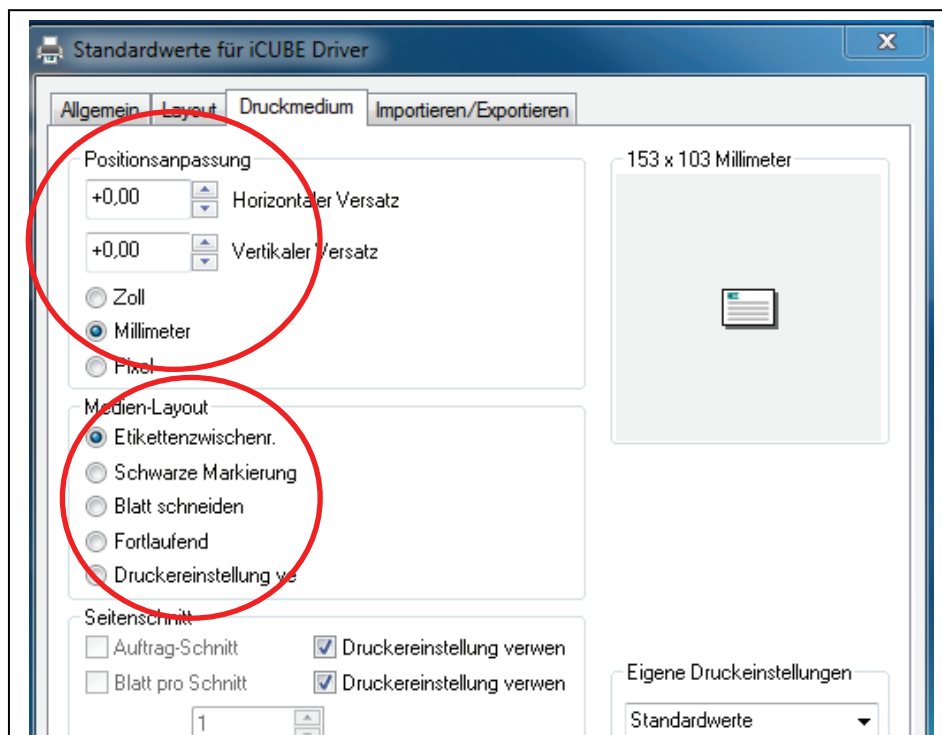
In „Custom Sizes“ make the following settings: add e.g. 3mm to the Label Format 150X100



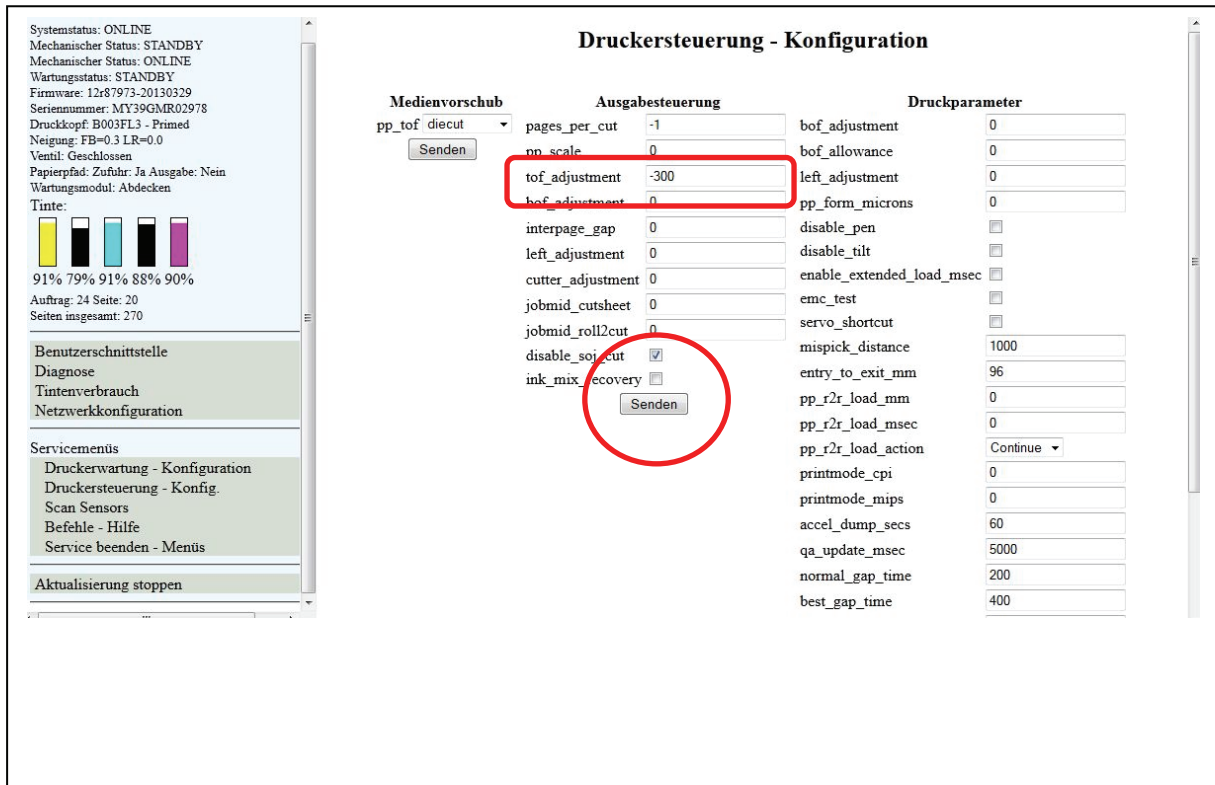
In the Tab „Layout“ let the option set on „Original Size“



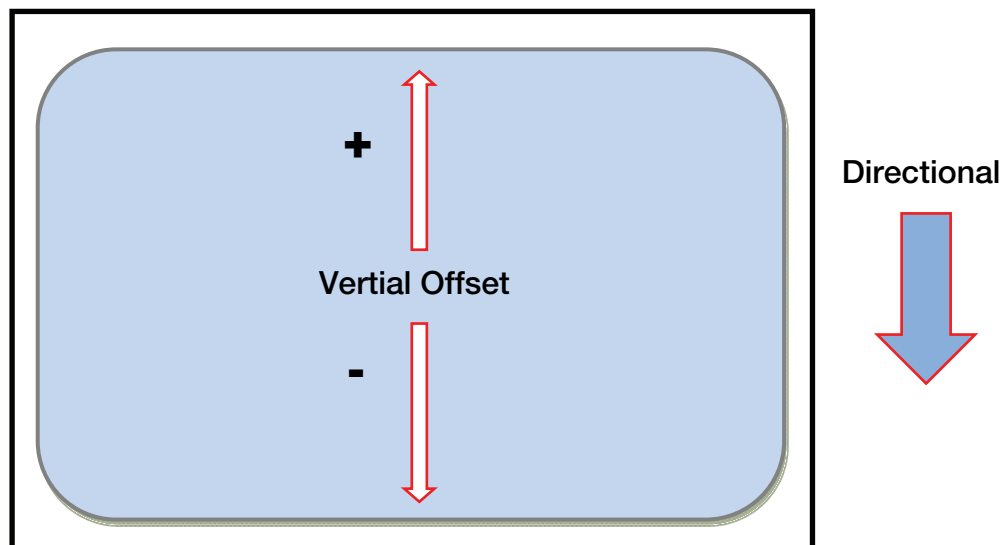
In the Tab „Media“ set „Inter-Label Gap“ when you use pre-cut labels. Now set Horizontal und Vertikal offset of the label in the area „Position Adjustment“.

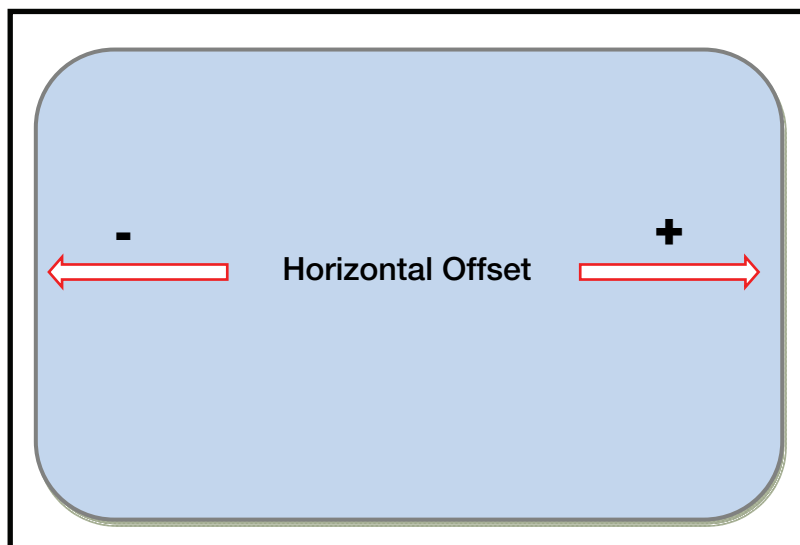
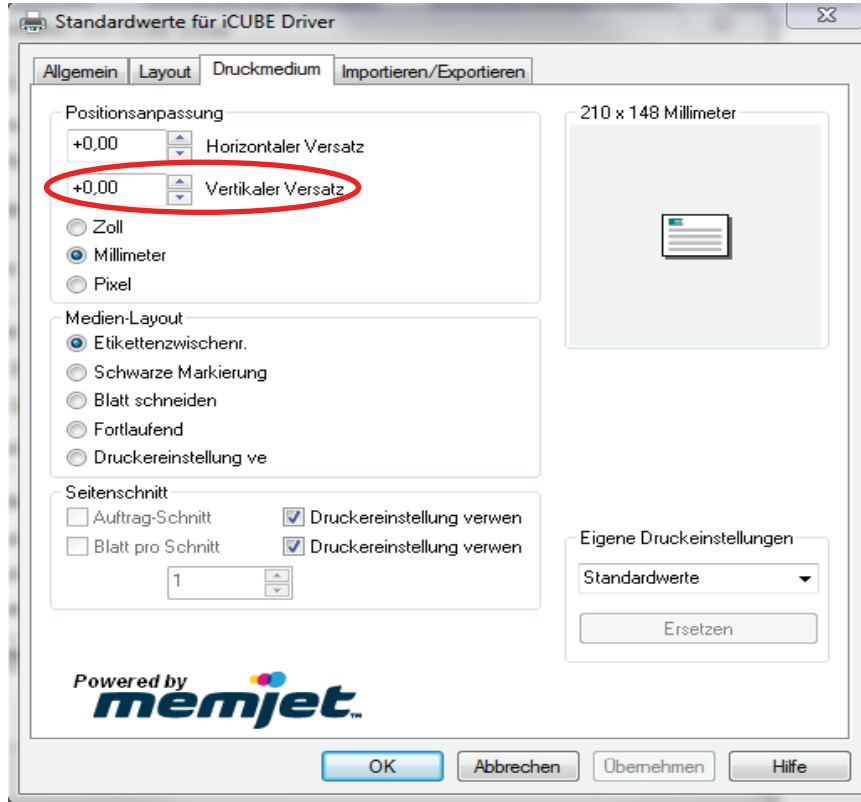


For fine adjustment of beginning (TOFund BOF) open the Toolbox and go to the Service Menus. You need to type in a password named "password". In the menu „Printer Control Config“ now you have the option to set the described fine adjustments of „tof_adjustment“ and „bof_adjustment“ (1000 are 1mm). At last save the changes with clicking on the “Send” Button.



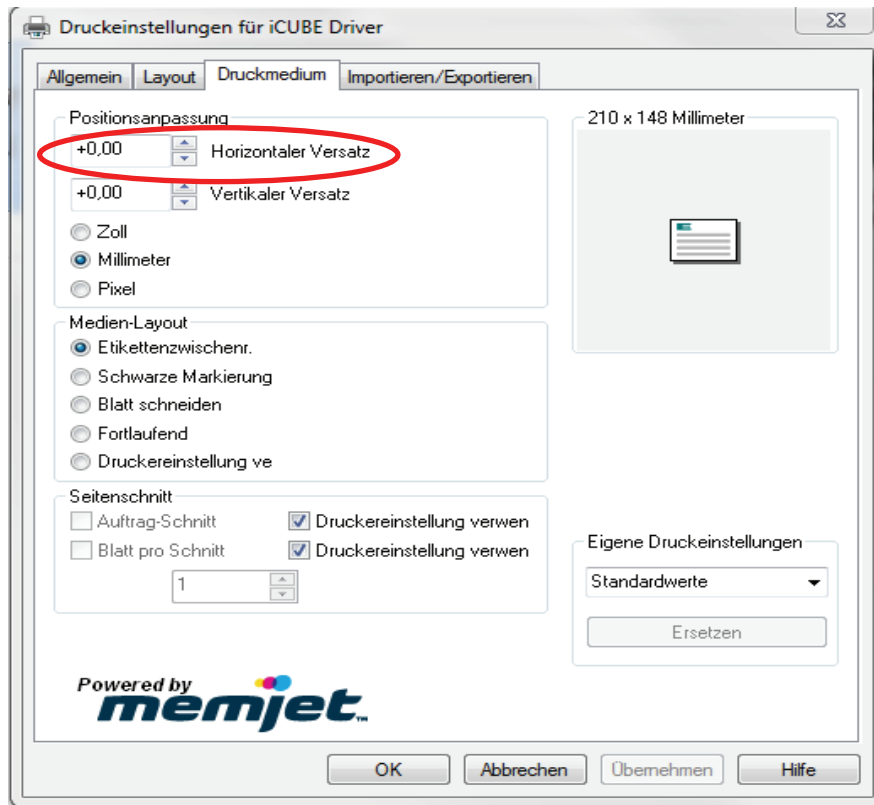
Adjustment horizontal and vertical offset





Directional





Attention: Negativ vertical offset settings can only done by Toolbox!

Adjustment horizontal and vertical offset

If you need a negative setting for vertical Offset you must start Toolbox. If Toolbox is started you must choose "Service Menus" – after that you need a password which is "password" after that push the button "Submit" . Now choose "Printer Control Config". In the area "Printer Control" you can change the settings "tof_adjustment" – 1000 microns are 1mm and after that push the button Submit"

