**Steps to use the Pattern Generator.**

1. In the worksheet, VibPattern.xlsx 'Tabelle1' , enter the combination of vibrators, pulse length, pre pulse length, PWM strength and the overlap/pause. Detailed explanation of these terms is in the 'Hilfe' Tab.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Vibrator Nr. | Pulslänge | Pre-Puls Länge | PWM | Überschneidung / Pause |
| 4,6 | 500 | 25 | 4 | 0 |

1. Save the 'Tabelle' sheet as a .csv file. Eg: VibPattern.csv
2. Run the 'VibGenV2.exe' file and click on 'Liste Einlesen' and select the .csv file. This automatically reads the file name. Then click on 'Speichern'
3. A .txt file with the same name as the csv file (eg: ViPattern.txt) is generated and it contains the pattern that can be entered in the BT app.