Release notes for lmo Monitor 1.0.0.20 (initial version)

Measurement:
- **Flow measurement and viewing. The measured flow is represented by graph and saved to file. The saved measurement data of these files are represented numerically and graphically.**
- **Gauss measurement. The gauss curve is calculated and represented after measuring the maximal number of flow samples. The current flow is also represented by graph.**

IFC parameters:
- **Read the IFC parameters from and to the IFC converter**
- **Read the novram contents from and to the file**
- **The following IFC parameters are represented and adaptable: general settings, pulse output, current output and digital I/O**
- **Reset of the IFC converter**
- **Representation of positive and negative total counters. These counters are adaptable.**