



- On to next widow choose option *Start with a blank project* like on the graphic below, and press continue.



- After start of software, choose functions *Project settings, Communication settings*, like on the graphic below.







- In widow *Project settings*, set correct Baud Rate and correct COM port.

Project Settings
Communication Flow Control Communication Filter
Communication Mode
• Send/Receive $1 \rightarrow 2$ Monitoring $1 \rightarrow 2$ (receive only) $1 \rightarrow 2$
Send/Receive on Comm. Channel
COM3 (USB Serial Port) Serial Ports COM1 (Kommunikationsanschluss) ailable devices, or type a COM
Choose COM port, with which You have
COM Port Settings connected RS485-USC converter.
Baud Rate 115200 🛧 Data Bits 8 💌
Parity None 💌 Stop Bits 1 💌
Parity Error Char. 63 ('?')
Set baud Rate with speed 115200
OK Cancel Help