```
#include "VBTE-Driver.h"
uint8 writeToVbte(uint8 Adresse, uint8 besked)
{
    uint8 i;
   uint8 write[8];
   uint8 read[8];
    // Functionality //
    for(i = 0; i < 7; i++) read[i] = besked; // Fill buffer with besked</pre>
         I2C_1_MasterWriteBuf(Adresse, read, 8, 0);
         while(!(I2C_1_MasterStatus() & I2C_1_MSTAT_WR_CMPLT));
         I2C_1_MasterClearWriteBuf();
         CyDelay(100);
         I2C_1_MasterReadBuf(Adresse, write, 7, 0);
         while(!(I2C_1_MasterStatus() & I2C_1_MSTAT_RD_CMPLT));
         I2C_1_MasterClearReadBuf();
         return write[1];
```