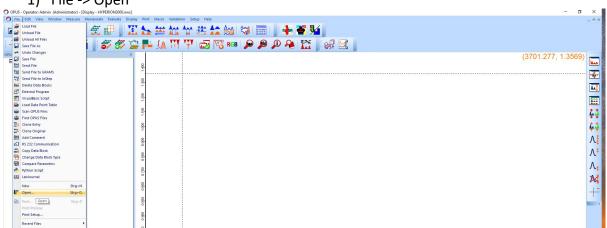
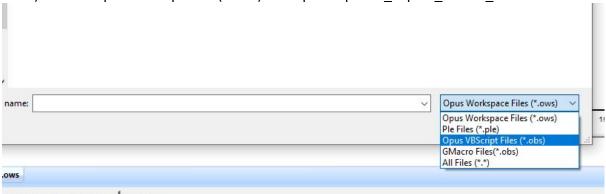
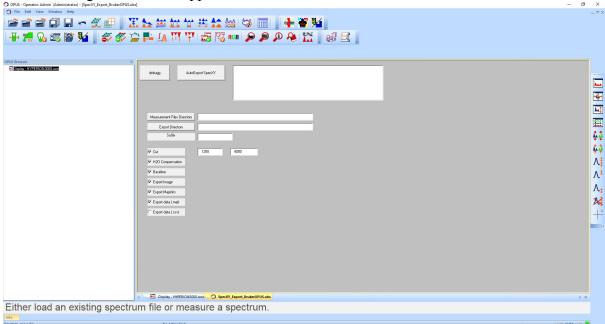
1) File -> Open



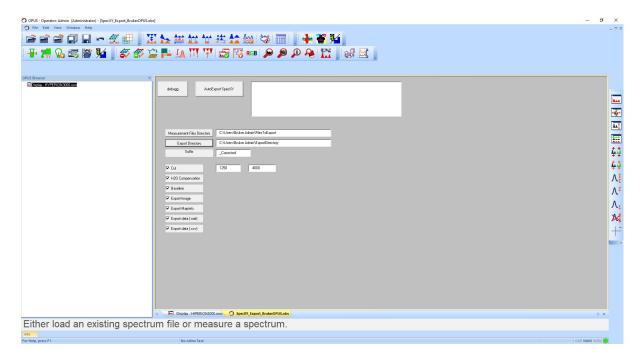
2) Select Opus VBScript Files(*.obs) and open "SpecXY_Export_Bruker_OPUS.obs"



The following window will appear



3) Select path to measurements and export path and settings



Click AutoExport SpecXY to export all files into subfolders

Image export doesn't work with OPUS version 8.5. The Script already creates the image_info file and an empty .bmp file with the correct filename. Images have to be exported manually to be imported in SpecXY.

Additional Information

It is recommendet to store measurements in a directory with the sample name including additional information such as mineral, position, thickness (deltaT XXX), etc...

Maps/multimaps should be stored seperated from singlespots/linetransects/mixed measurements.

Example for maps:

SpecMaps/Sample/Sample1 map 01 Grain 14 CPX deltaT 249 ap50 4sc unpol.0

Example for example for a 249 micron thick olivine measured with 50 micron aperture and 64 scans and different orientation/polarisation:

20240210/Sample/Sample_Grain_02_core_Ol_deltaT_249_ap50_64sc_unpol.0 20240210/Sample/Sample_Grain_02_core_Ol_deltaT_249_ap50_64sc_alpha_polmax.0 20240210/Sample/Sample_Grain_02_core_Ol_deltaT_249_ap50_64sc_beta_polmax.0 20240210/Sample/Sample Grain_03_core_Ol_deltaT_249_ap50_64sc_beta_polmax.0

For spotmaps or line transects: SpecDB/Sample/Sample1 spotmap 01 Grain 02 Olivine deltaT 249 ap50 8sc unpol.0

Settings: