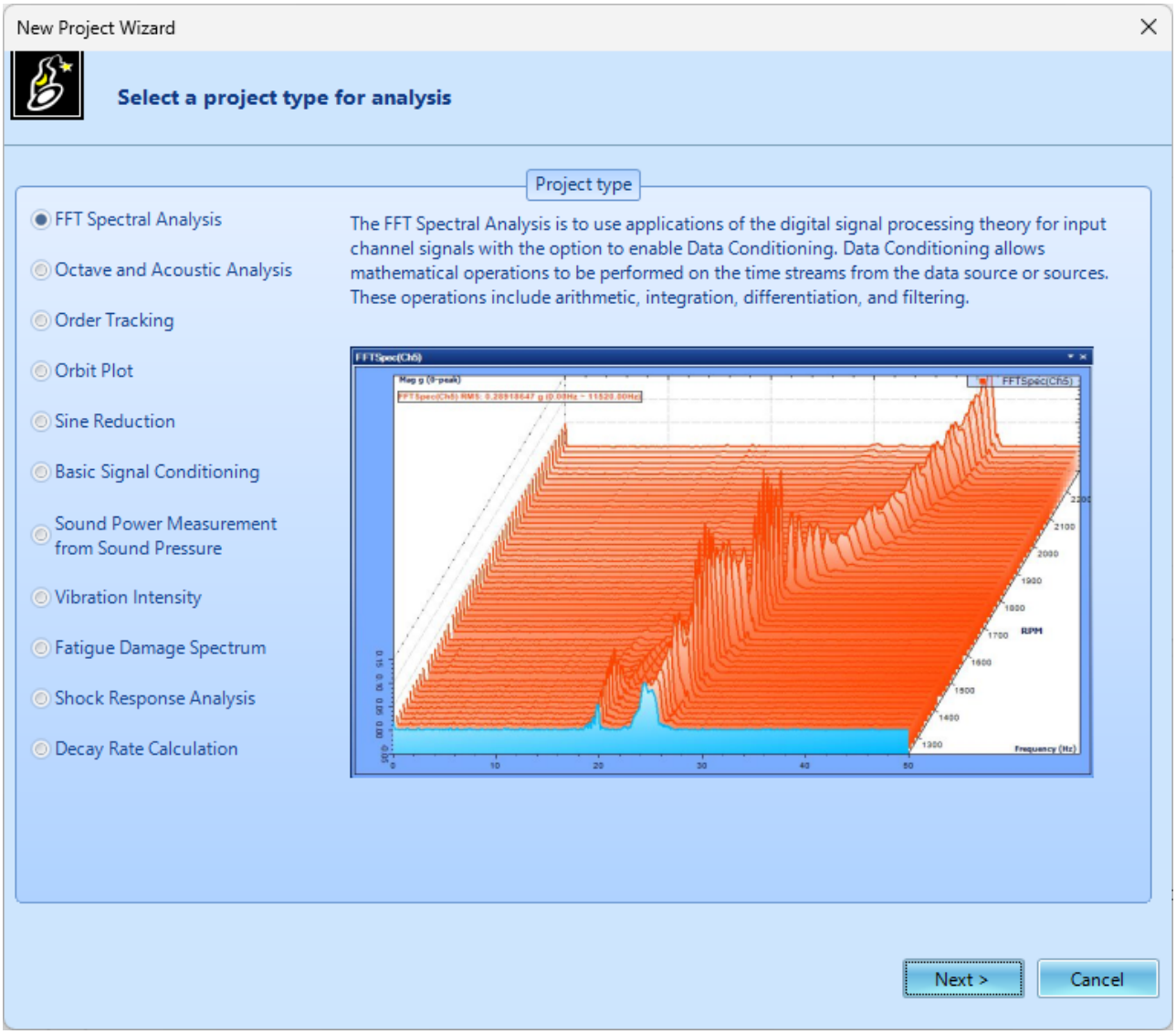
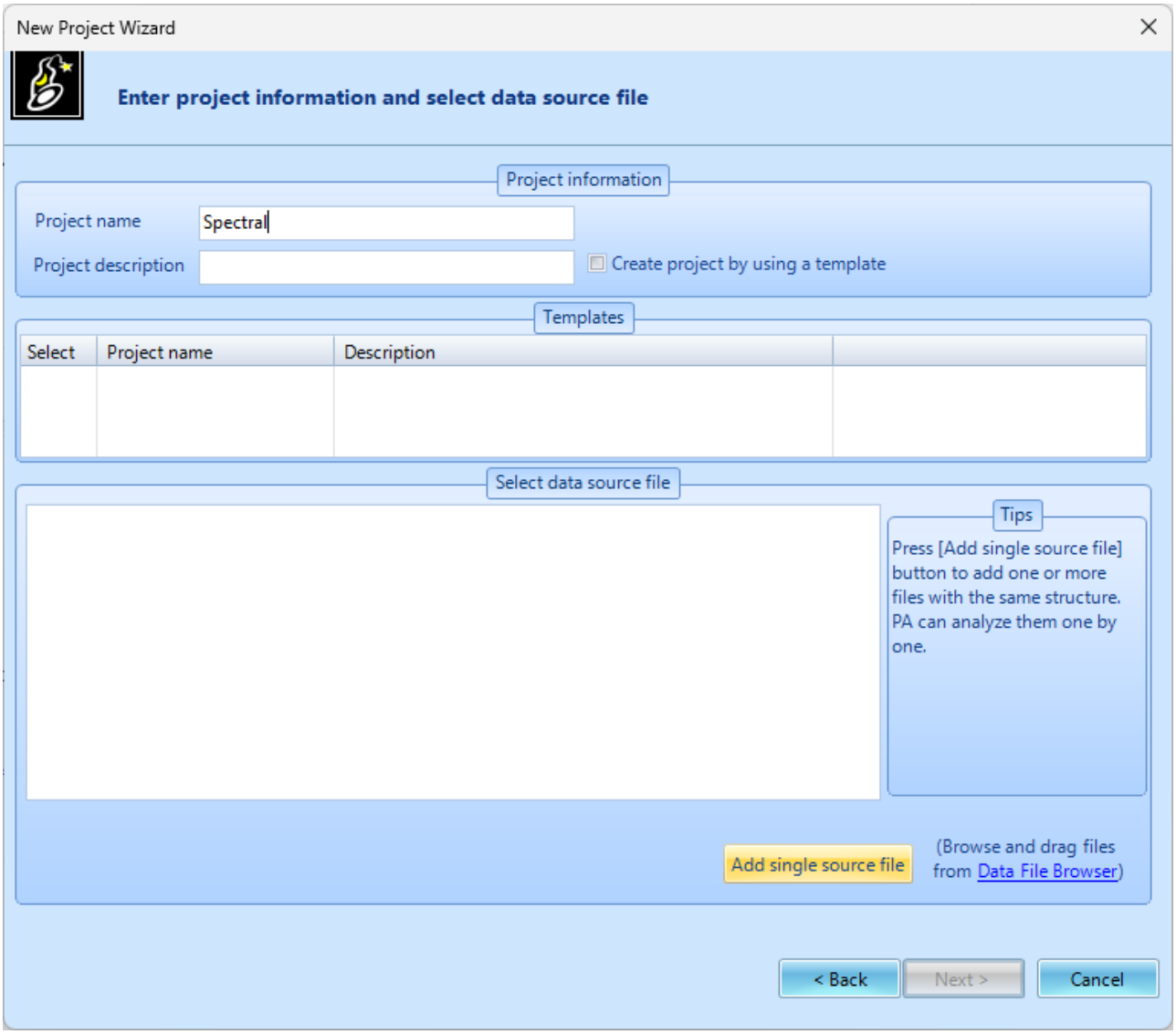
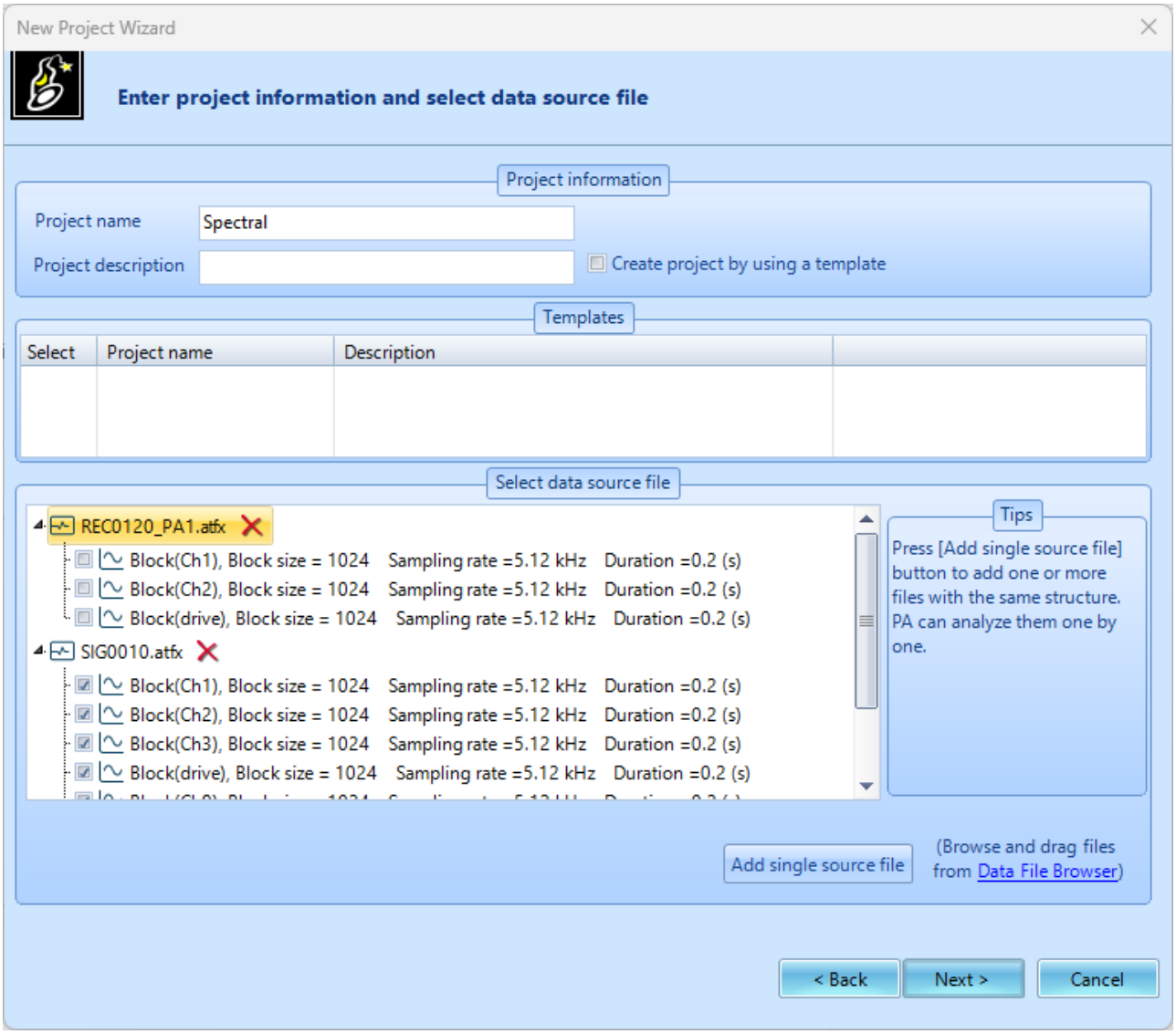
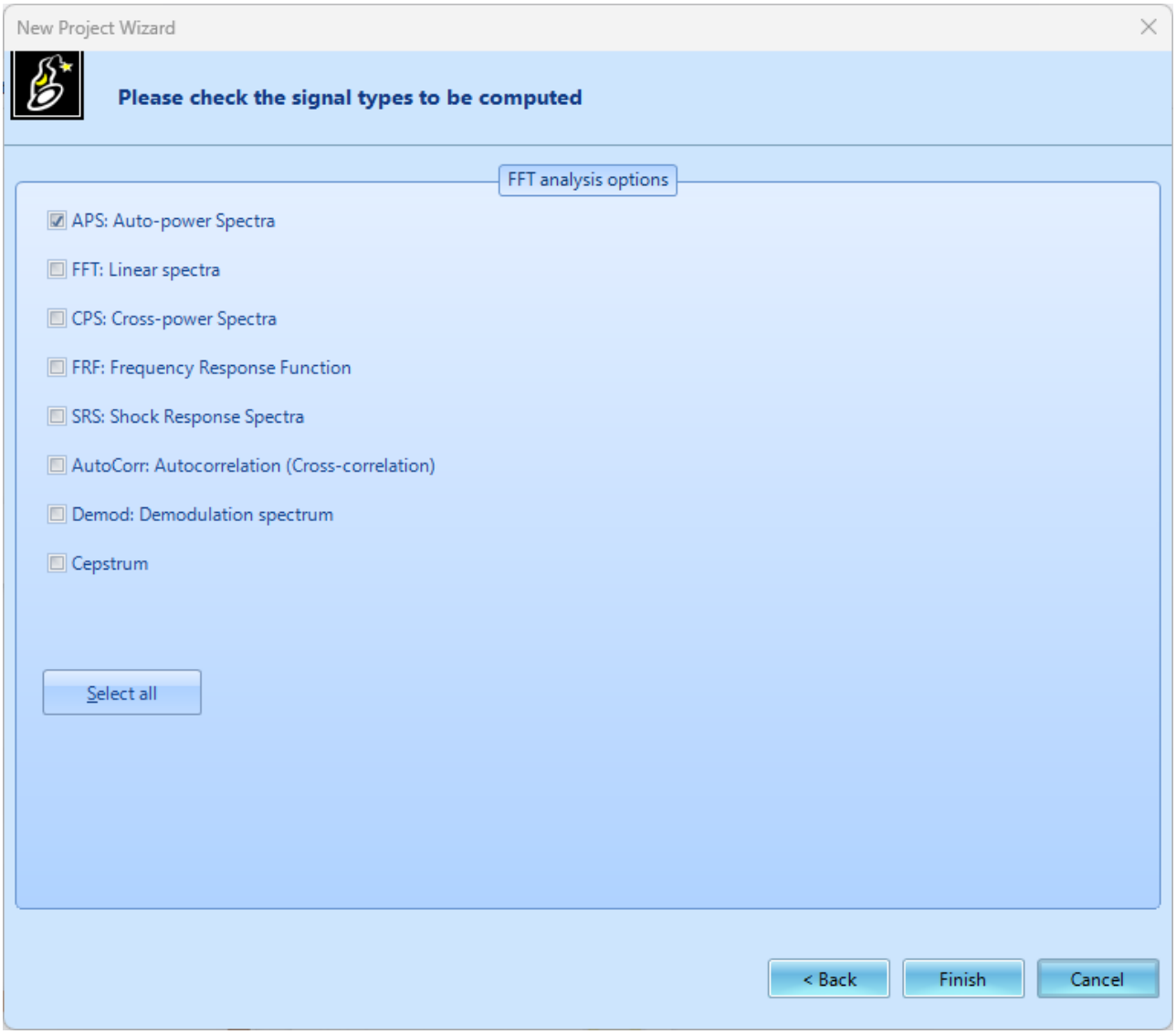
Setup a Post Analyzer test

Before starting, a file with recorded data in the form of .atfx, .csv, or .txt should be accessible to add into EDM.

- 


New Project Wizard
Enter project information and select data source file
Project information
Project name
Spectral
Project description
Create project by using a template
Templates
Select
Project name
Description
Select data source file
Tips
Press [Add single source file] button to add one or more files with the same structure. PA can analyze them one by one.
Add single source file
(Browse and drag files from Data File Browser)
< Back
Next >
Cancel


New Project Wizard
Enter project information and select data source file
Project information
Project name
Spectral
Project description
Create project by using a template
Templates
Select
Project name
Description
Select data source file
REC0120_PA1.atfx
Block(Ch1), Block size = 1024 Sampling rate =5.12 kHz Duration =0.2 (s)
Block(Ch2), Block size = 1024 Sampling rate =5.12 kHz Duration =0.2 (s)
Block(drive), Block size = 1024 Sampling rate =5.12 kHz Duration =0.2 (s)
SIG0010.atfx
Block(Ch1), Block size = 1024 Sampling rate =5.12 kHz Duration =0.2 (s)
Block(Ch2), Block size = 1024 Sampling rate =5.12 kHz Duration =0.2 (s)
Block(Ch3), Block size = 1024 Sampling rate =5.12 kHz Duration =0.2 (s)
Block(drive), Block size = 1024 Sampling rate =5.12 kHz Duration =0.2 (s)
Tips
Press [Add single source file] button to add one or more files with the same structure. PA can analyze them one by one.
Add single source file
(Browse and drag files from Data File Browser)
< Back
Next >
Cancel



In the beginning, you will see the New Project Wizard window.

1. Choose your project type, and click **Next**.
2. Insert your project name, and click **Add single source file** to add your source file
3. Click the checkboxes under the file just added to be included in the analyzation, and click Next
4. Choose the signal types to be computed