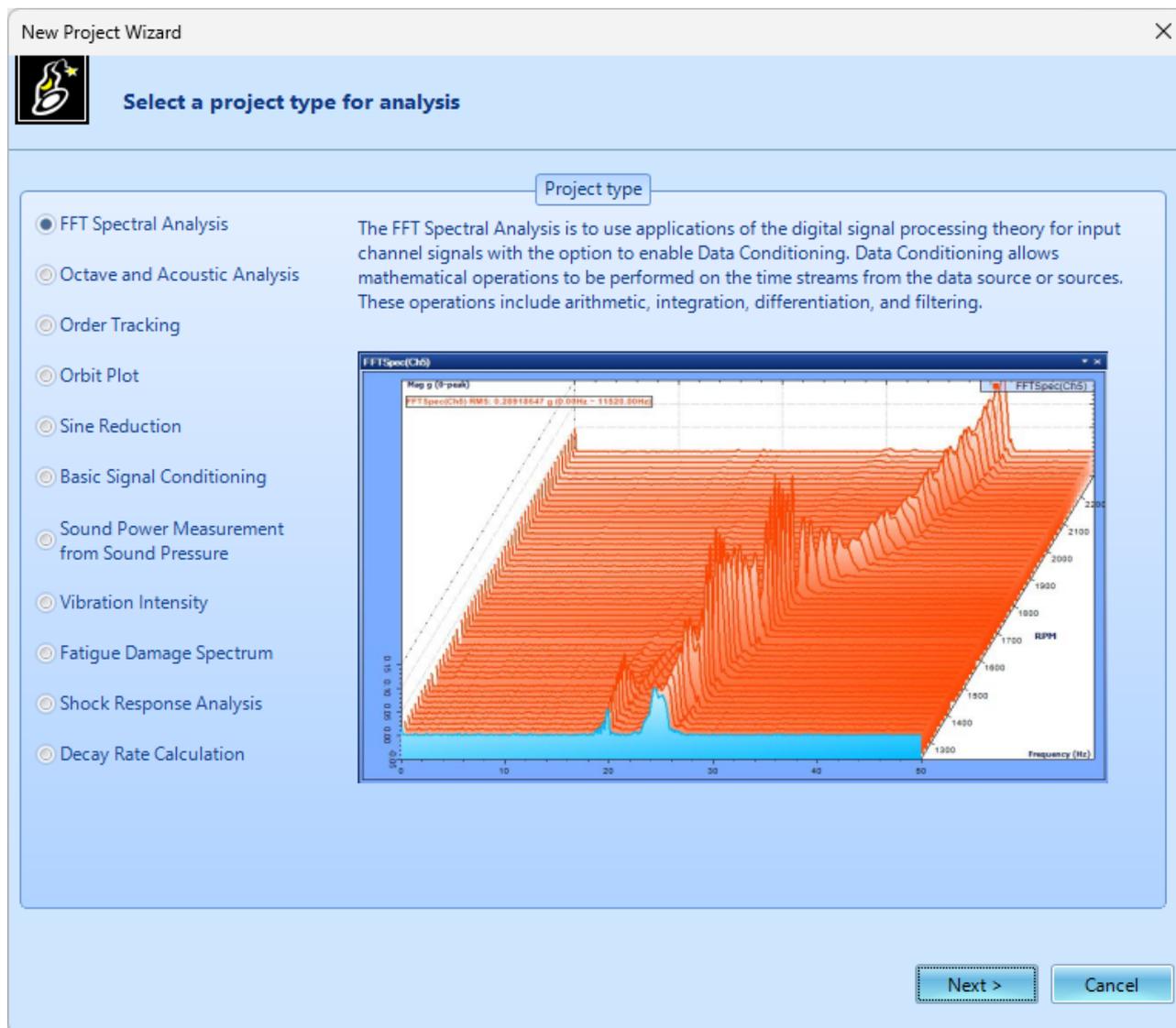# Setup a Post Analyzer test

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

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

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

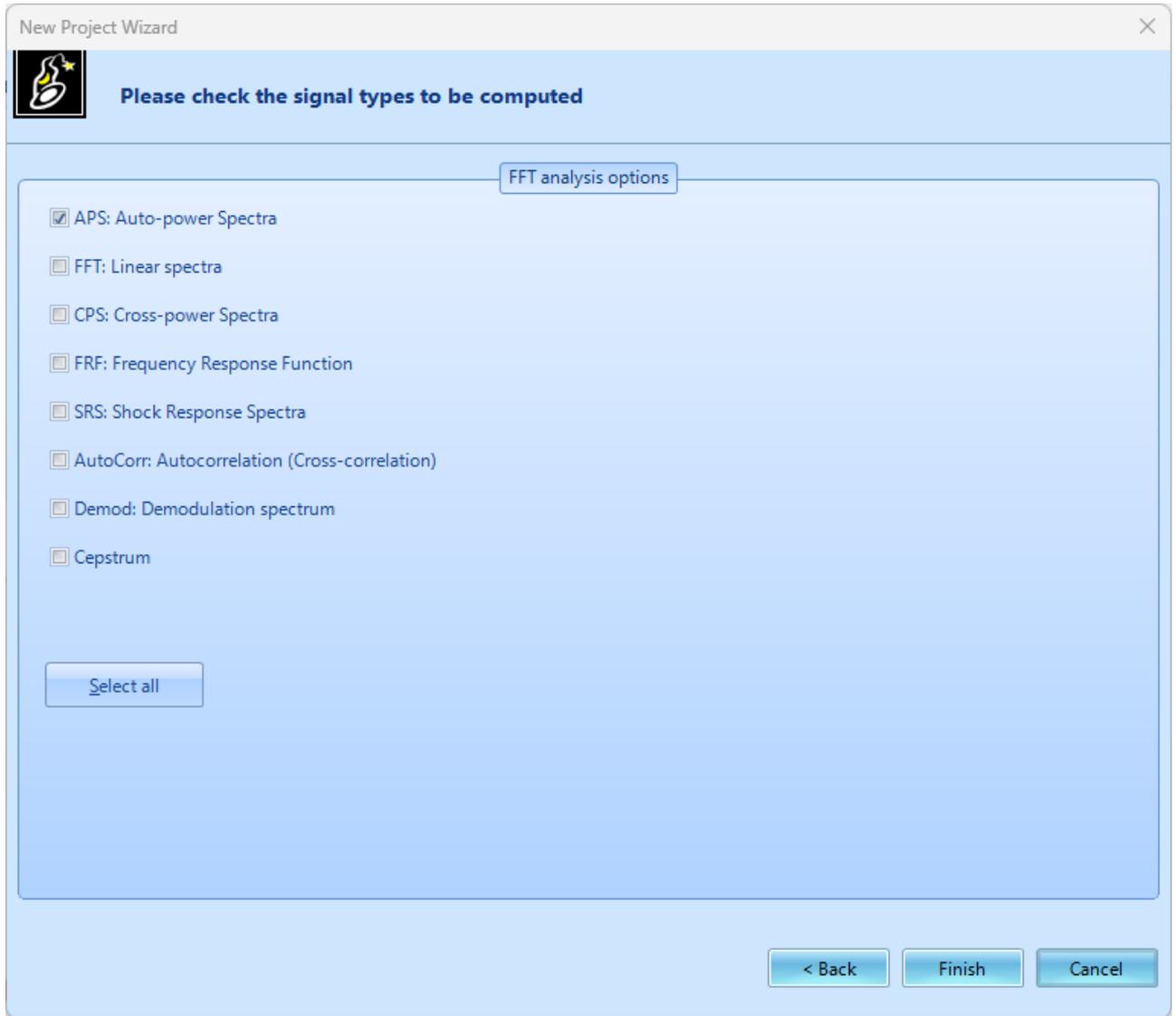| Select	Project name	Description	

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]

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