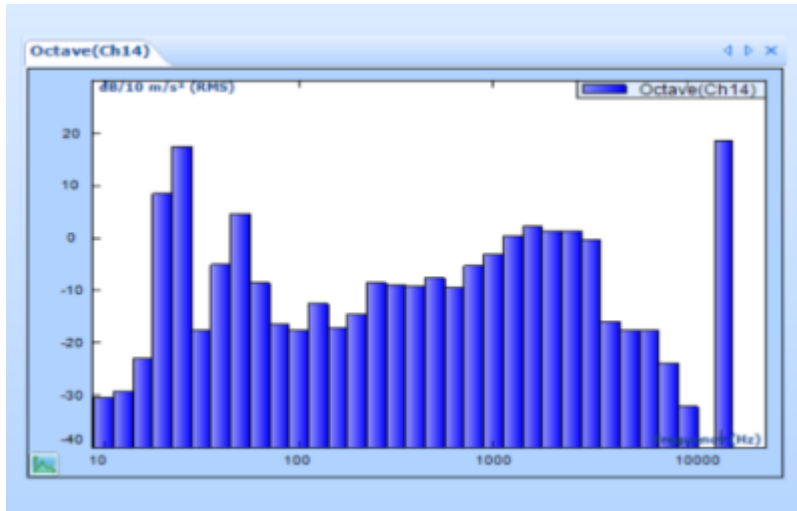


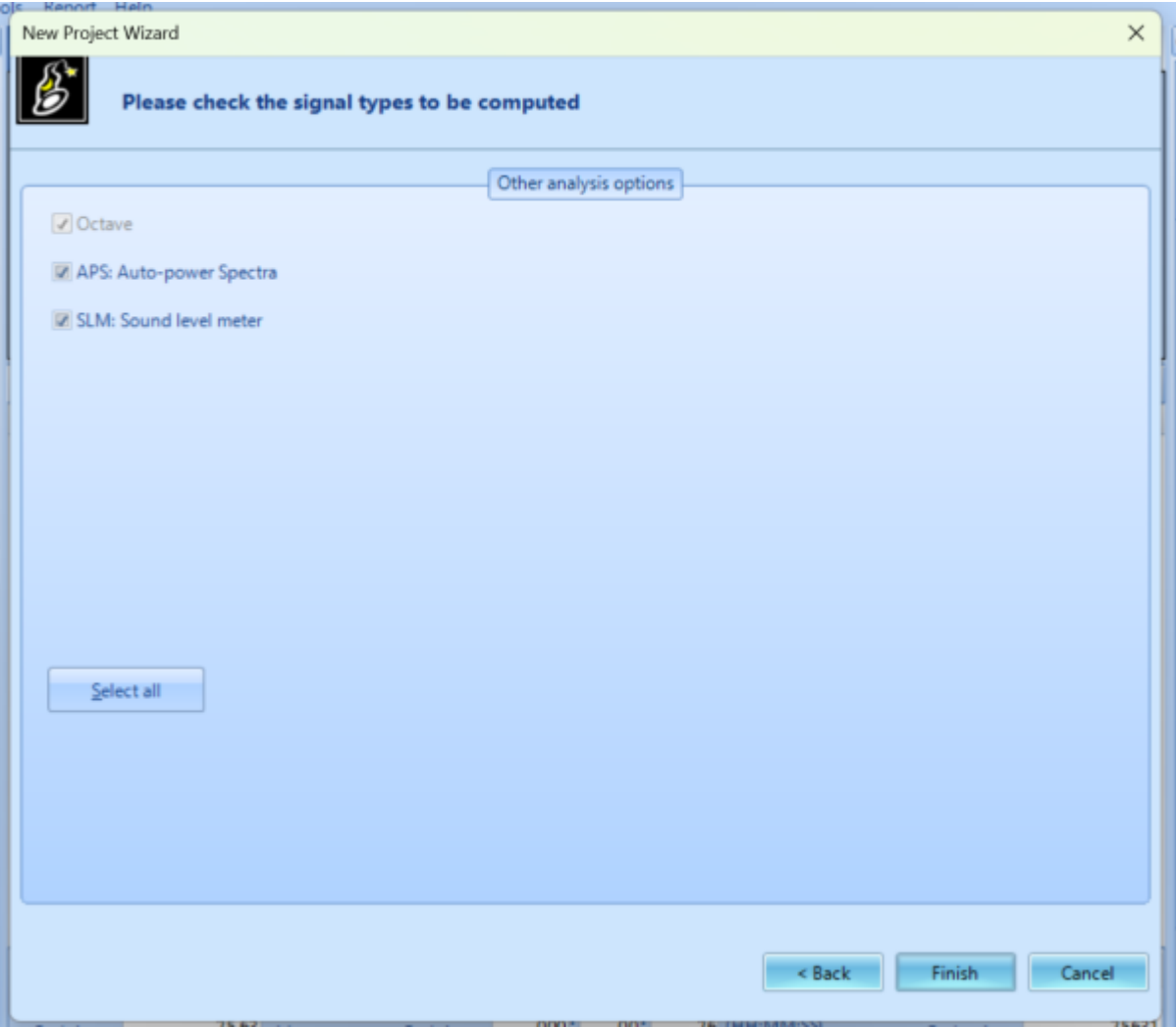
Post Analyzer

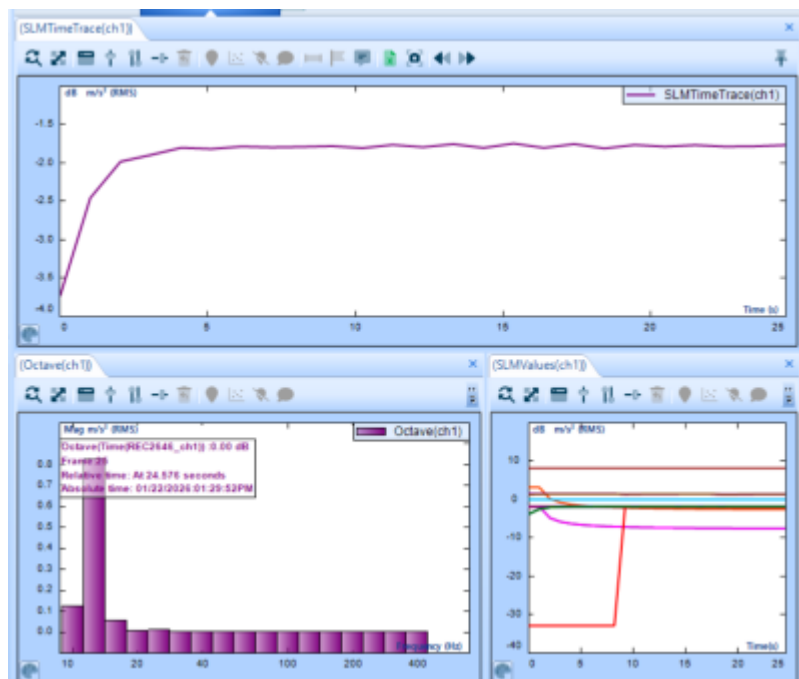
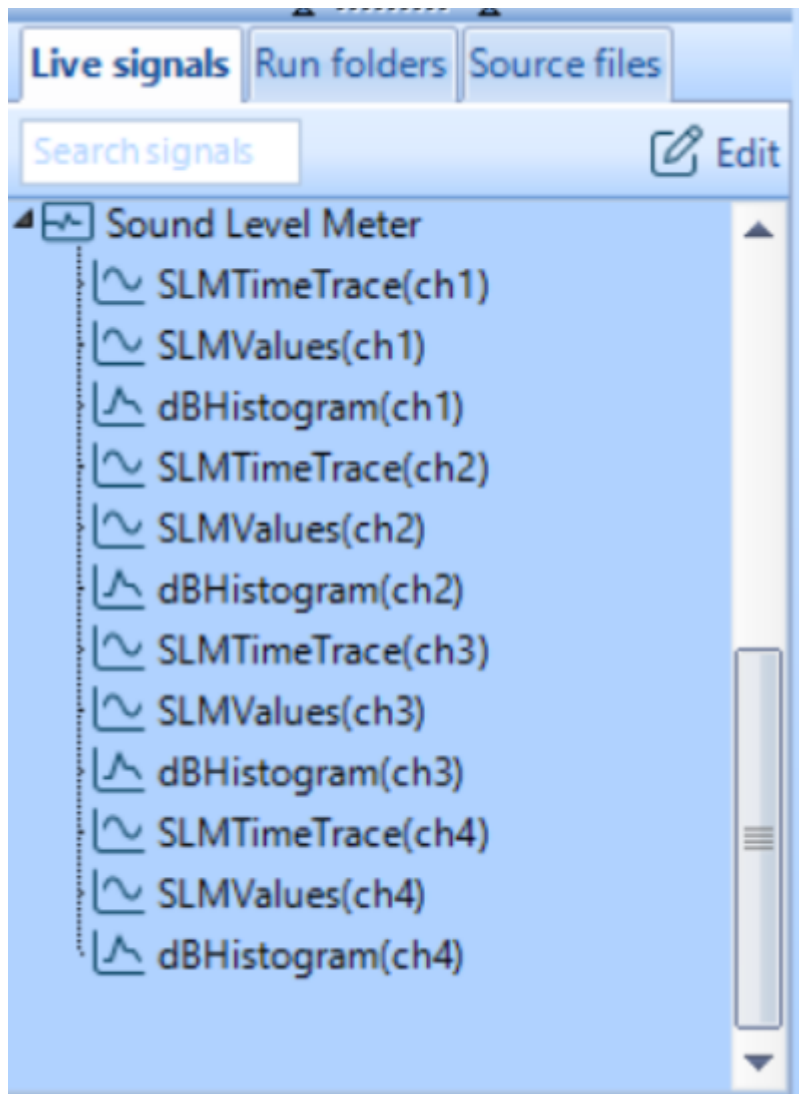
Octave & Acoustic Analysis

The Fractional Octave Filter Analysis applies a bank of real-time octave filters to the input time streams and generates two types of signals at the same time: fractional frequency band signals and the RMS time history of each filter band.



Octave analysis features fewer signal computation options than the most commonly used FFT analysis, APS.





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