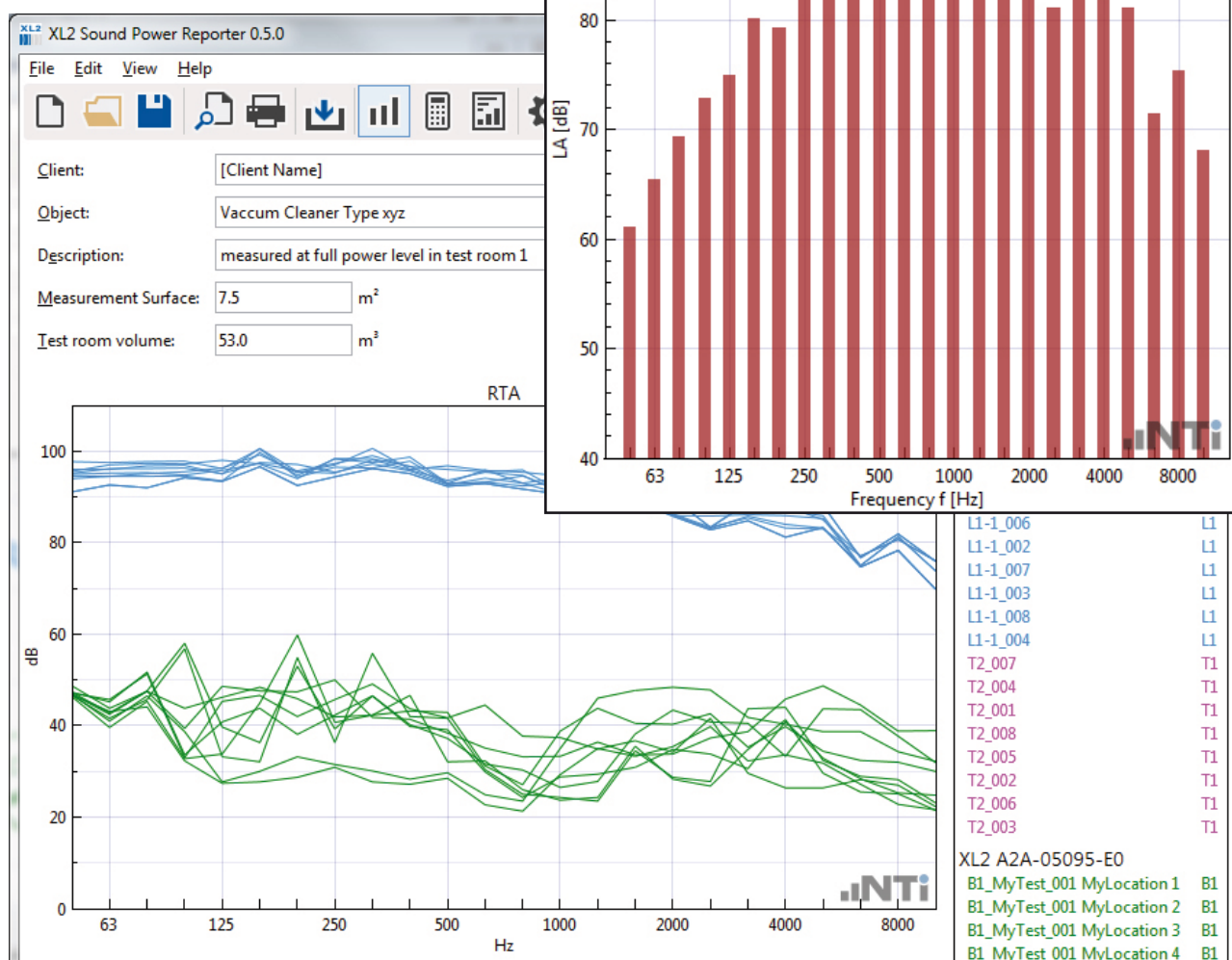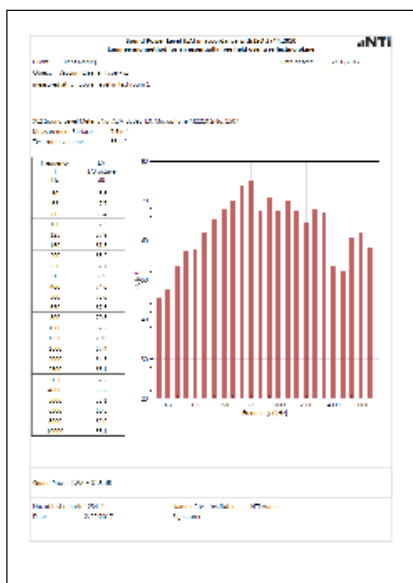# Sound Power Reporter
## for XL2 Sound Level Meter

The Sound Power Reporter combined with the XL2 Sound Level Meter forms the dedicated measurement solution for professional sound power determination. Sound Power Reporter is a PC-Software for detailed data analysis and standardized reporting.

## Key Features

- Sound Power LWA, LWZ
- ISO3744, ANSI-ASA S12.54
- Standardized Reporting

Sound Power Report

## Specifications

| | |
|---|---|
| Standards | • ISO 3744<br>• ANSI-ASA S12.54 |
| Results | • LWA, LWZ<br>(broadband, 1/1 octave and 1/3 octave)<br>• Average Noise Level<br>• Average Ambient Level<br>• Average RT60<br>• Correction k1, k2 |
| Reporting | • PDF via PDF-printer<br>• XPS<br>• Data export to MS Excel |
| Licensing | • Install Sound Power Option into XL2 or activate Sound Power Reporter 365 online at my.nti-audio.com; this enables the import of measurement data into the Sound Power Reporter software<br>• Sound Power Reporter can be installed on multiple computers |
| Operating System | • Windows Vista, 7, 8.x and 10 |
| XL2 Requirements | • Installed optional Extended Acoustic Pack to measure the RT60 reverberation time and the Sound Power in 1/3 octave band resolution. |
| Order Information | • Sound Power Option<br>(permanently installed in XL2)<br>NTi Audio # 600 000 434<br>or<br>• Sound Power Reporter 365<br>(annual subscription service)<br>NTi Audio # 600 000 435 |

All information subject to change without notice.