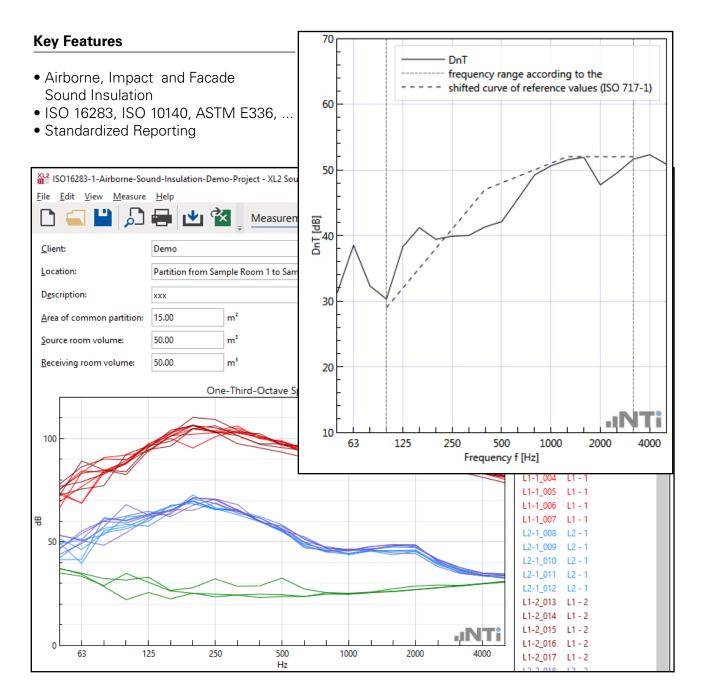


## **Sound Insulation Reporter**

## for XL2 Sound Level Meter

The Sound Insulation Reporter combined with the XL2 Sound Level Meter forms the dedicated measurement solution for professional building acoustic applications. Sound Insulation Reporter is a PC-Software for detailed data analysis and standardized reporting.



www.nti-audio.com Jul 21, Page 1 / 2



## **Specifications**

	Airborne Sound Insulation	Impact Sound Insulation	Facade Sound Insulation
Standards	<ul> <li>ASTM E336-20</li> <li>ASTM E413</li> <li>BB93</li> <li>DIN 4109</li> <li>England/Wales: Approved Document E (2003)</li> </ul>	<ul> <li>ASTM E1007</li> <li>ASTM E989</li> <li>BB93</li> <li>DIN 4109</li> <li>England/Wales: Approved Document E (2003)</li> </ul>	<ul><li>ASTM E966</li><li>ASTM E1332</li><li>DIN 4109</li></ul>
	• GB/T 19889.4 - 2005 • ISO 10140:2021	• GB/T 19889.7 - 2005 • ISO 10140:2021	• GB/T 19889.5 - 2006
	<ul> <li>ISO 140-4:1998</li> <li>ISO 16283-1:2014 incl. Rooms &lt; 25m3</li> <li>ISO 717-1:2021</li> <li>ISO 12999-1:2014</li> <li>NEN 5077:2019</li> <li>SIA181:2006</li> <li>SIA181:2020</li> </ul>	<ul> <li>ISO 140-7:1998</li> <li>ISO 16283-2:2018 incl. Rooms &lt; 25m3</li> <li>ISO 717-2:2020</li> <li>ISO 12999-1:2014</li> <li>NEN 5077:2019</li> <li>SIA181:2006</li> <li>SIA181:2020</li> </ul>	<ul> <li>ISO 140-5:1998</li> <li>ISO 16283-3:2016 incl. Rooms &lt; 25m3</li> <li>ISO 717-1:2021</li> <li>ISO 12999-1:2014</li> <li>NEN 5077:2019</li> <li>SIA181:2006</li> <li>SIA181:2020</li> </ul>
Sound Sources (ISO)	• Speaker	<ul><li>Tapping Machine</li><li>Rubber Ball</li></ul>	<ul><li>Speaker</li><li>Road Traffic</li><li>Railway Traffice</li><li>Aircraft Traffic</li></ul>
Reporting	<ul> <li>PDF via PDF-printer</li> <li>XPS</li> <li>Copy/paste data into User Reports</li> </ul>		
Languages	<ul><li>English, German and Chinese</li><li>Report: Czech, Dutch, French, Italian, Korean, Swedish</li></ul>		
Operating System	• Windows Vista, 7, 8.x and 10		
Licensing	<ul> <li>Activated annual subscription service "Sound Insulation Reporter 365" online at my.nti-audio.com or permanently installed "Sound Insulation Option" in XL2; this enables the import of measurement data into the Sound Insulation Reporter software</li> <li>Sound Insulation Reporter can be installed on multiple computers</li> </ul>		
XL2 Requirements	<ul> <li>Installed option "Extended Acoustic Pack"         (enables RT60 reverberation time in 1/3 octave band resolution)</li> <li>Optional "Remote Measurement Option"; applicable in case sending and receiving room is measured simultaneously with two connected instruments controlled directly within the Sound Insulation Reporter software.</li> </ul>		
Order Information	<ul> <li>Sound Insulation Option NTi Audio # 600 000 432</li> <li>Sound Insulation Reporter 365 (annual subscription service) NTi Audio # 600 000 433</li> </ul>		

All information is subject to change without notice.

www.nti-audio.com Page 2 / 2