

# Release Notes

## wylerINSERT

Version	Release Date	Release Notes
2.6.6.280	2026.01.21	<ul style="list-style-type: none"> <li>Fixing timing issues when writing data to the intended application</li> <li>Fix for problems reading small values with scientific notation</li> <li>In the unit xx° xx' xx", the signs are now assigned directly to each of the three individual values. This means that the sign is no longer lost in the case of leading zero values.</li> </ul>
2.5.2.0	2023.11.13	<ul style="list-style-type: none"> <li>Fix Clinotronic S Bluetooth connection</li> <li>Fix configuration window</li> <li>Fix scattering dialog</li> <li>Silent update of wylerCONNECT</li> </ul>
2.5.1.0	2022.09.26	<ul style="list-style-type: none"> <li><b>wylerSOFT Info Center Installer now integrated in wylerSPEC Setup Zip File and is not automatically installed anymore</b></li> <li>General bug fixes</li> <li>If wylerCONNECT wireless device search is started, search via Bluetooth Legacy first and then via Bluetooth BLE</li> <li>Updated translations</li> </ul>
2.5.0.0	2022.09.02	<ul style="list-style-type: none"> <li>Upgraded wylerINSERT to 64 bit</li> <li>User can set number of decimal places for measurement values to be printed in selected output application</li> </ul>
2.4.0.0	2022.05.19	<ul style="list-style-type: none"> <li>BlueLEVEL II integration</li> </ul>
2.3.2.0	2021.11.19	<ul style="list-style-type: none"> <li>wylerCONNECT or dongle can be plugged in after software start up and will be found by clicking Refresh button in Licence window</li> </ul>
2.3.1.0	2021.10.07	<ul style="list-style-type: none"> <li>Bug fix in WyBus dll</li> </ul>
2.3.0.0	2021.08.30	<ul style="list-style-type: none"> <li>Added language Chinese</li> </ul>
2.2.2.0	2021.07.02	<ul style="list-style-type: none"> <li>Updated help</li> <li>General bug fixes and GUI improvements</li> </ul>
2.2.0.0	2021.05.20	<ul style="list-style-type: none"> <li>Improvements in stable angle calculation</li> </ul>



		<ul style="list-style-type: none"> <li>• Bug fix: language can be changed</li> <li>• Sampling time can be changed by user</li> </ul>
<b>2.1.11.0</b>	<b>2021.04.23</b>	<ul style="list-style-type: none"> <li>• General bug fixes and GUI corrections</li> </ul>
<b>2.1.10.0</b>	<b>2021.04.07</b>	<ul style="list-style-type: none"> <li>• Bug fixes in communication with devices</li> <li>• Device Management redesign</li> <li>• Updated help manual</li> </ul>
<b>2.0.5.0</b>	<b>2021.02.12</b>	<ul style="list-style-type: none"> <li>• Bug fixes in communication with devices</li> <li>• Modifications in ABOUT dialog</li> </ul>
<b>2.0.4.0</b>	<b>2020.08.21</b>	<ul style="list-style-type: none"> <li>• <b>Integration of wylerLEVEL, wylerLEVEL Frame, wylerCLINO and wylerCLINO Frame in wylerINSERT</b></li> </ul>
<b>2.0.3.0</b>	<b>2020.03.06</b>	<ul style="list-style-type: none"> <li>• Fix in wylerABOUT: Scrollbar automatically visible if needed</li> <li>• Bug fix: LEVELMETER2000 and BlueMETER recognized by wylerINSERT</li> </ul>
<b>2.0.2.0</b>	<b>2020.02.13</b>	<ul style="list-style-type: none"> <li>• Bug fix in Installer. Old software version will be properly removed and replaced by the new one.</li> </ul>
<b>2.0.1.0</b>	<b>2020.01.31</b>	<ul style="list-style-type: none"> <li>• Bug fix in wylerABOUT: if Outlook is not installed, prompt message box to the user.</li> </ul>
<b>2.0.0.0</b>	<b>2020.01.24</b>	<ul style="list-style-type: none"> <li>• <b>From this version on O N L Y Windows 10 supported</b></li> <li>• wylerCONNECT integration in wylerINSERT</li> <li>• wylerABOUT integration, for better debug purposes (including wylerLICENSE for license management)</li> <li>• Possibility to select output application for writing the measurement data of wylerINSERT</li> </ul>
<b>1.1.6.45</b>	<b>2017.04.12</b>	<ul style="list-style-type: none"> <li>• Direct access to BlueCLINO devices enabled</li> </ul>
<b>1.1.5.36</b>	<b>2016.03.24</b>	<ul style="list-style-type: none"> <li>• Bug where configuration was overwritten on program start fixed</li> <li>• Microsoft SQL CE added to installer</li> </ul>
<b>1.1.5.31</b>	<b>2015.09.30</b>	<ul style="list-style-type: none"> <li>• Bug where under certain conditions the angle was written incorrectly to the target program fixed</li> <li>• Crash under x64 during copy protection fixed</li> <li>• Added BlueCLINO-3D</li> <li>• Problem with communication via BlueTC fixed</li> <li>• Problem where reading angles from a</li> </ul>

BlueMETER-Sigma caused problems with the 3<sup>rd</sup> and 4<sup>th</sup> device fixed

- Wynsert will now collect data from all devices and write the final values to the target application once all devices have a stable value
- When a value overshoots the scatter limit all devices will be read again
- Initial release