

ReflexVibro history news (from 01.01.2015

date	changes
08.09.16	SEG2-data, new check parameters for importing SEG2 data
15.08.16	new option auto report which allows to automatically generate and print reports for incoming data
25.07.16	SEG2-data, new sorting possible either xyz or zyx
28.06.16	peakdata multiselect – problem if the date of the files has been changed – corrected now
17.06.16	new option for an ASCII export of the frequency data
17.06.16	calibration factor also for peak data available
02.12.15	Now the original data dimension may vary from displacement, velocity or acceleration
02.12.15	The old filter options integrate and differentiate have been replaced by the definition of the display dimension. If the display dimension differs from the original data dimension an integration(or double) or differentiation (or double) will be automatically performed
21.05.15	Scaling factors have been included within the data options menu for each channel