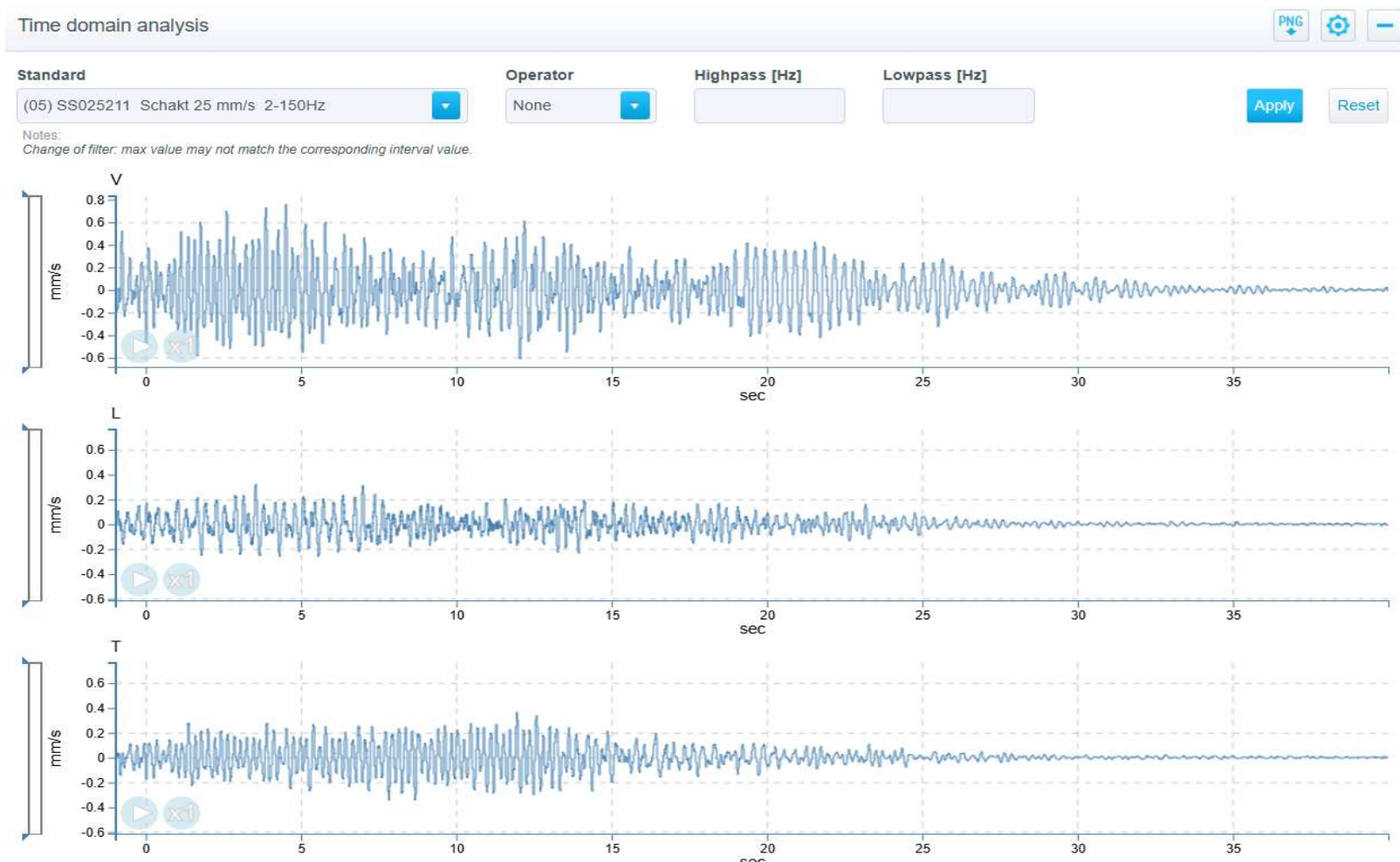
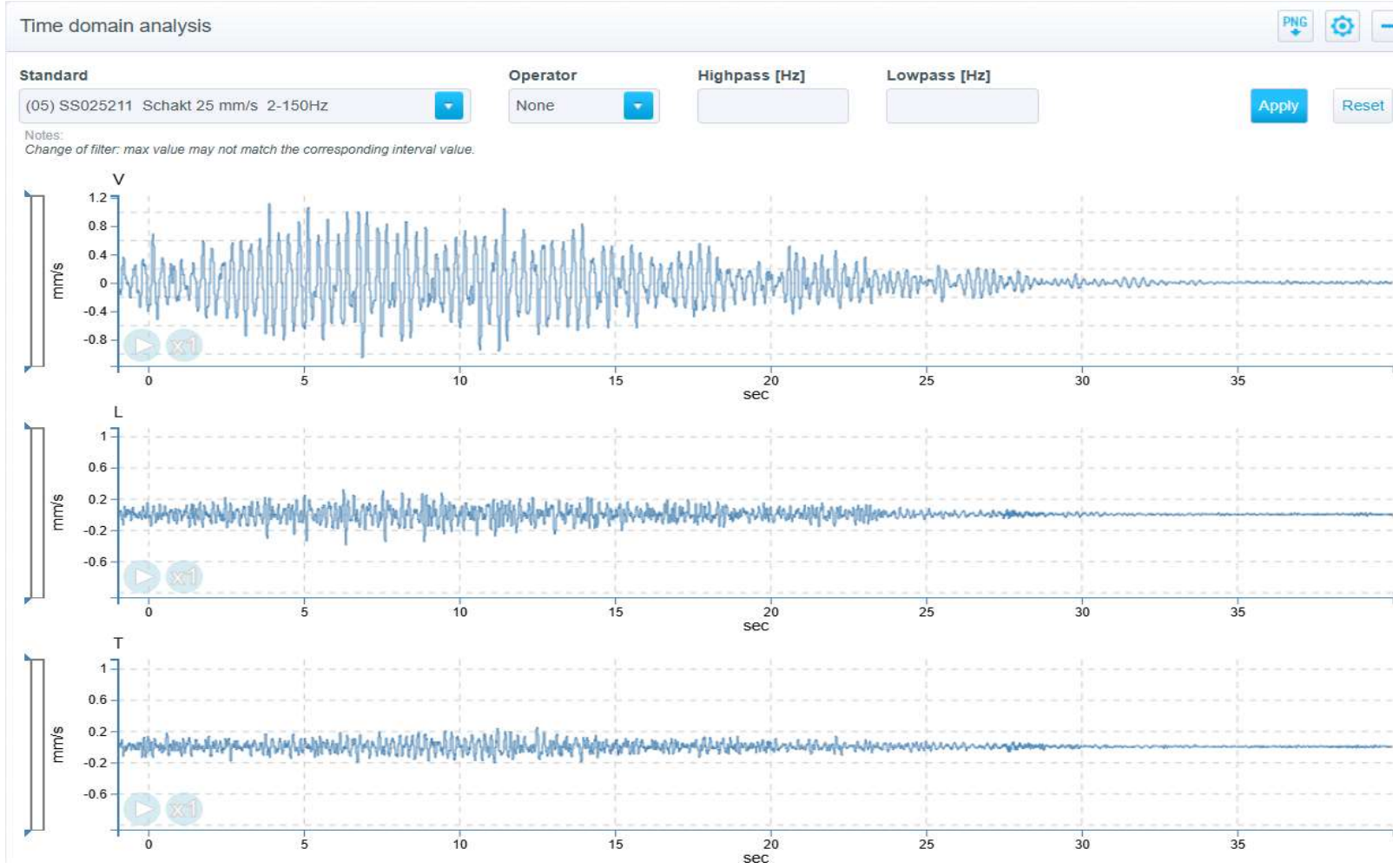


Mp Västra 2025-05-15 22:39:04



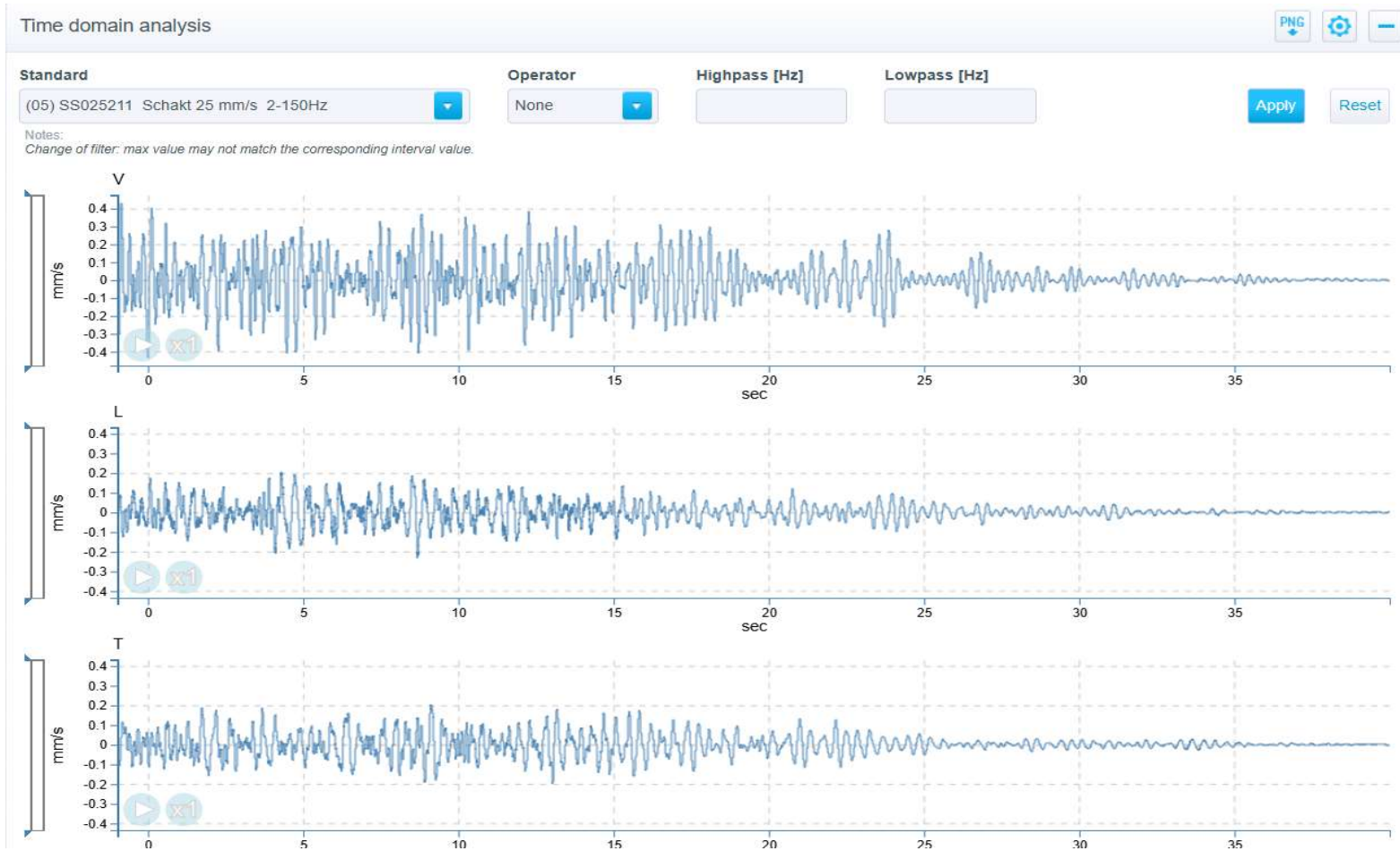
Mp Östra

2025-05-15 22:39:06



Bilaga 1

Mp Västra 2025-05-17 03:16:10



Mp Östra 2025-05-17 03:16:22

Time domain analysis



Standard

(05) SS025211 Schakt 25 mm/s 2-150Hz

Operator

None

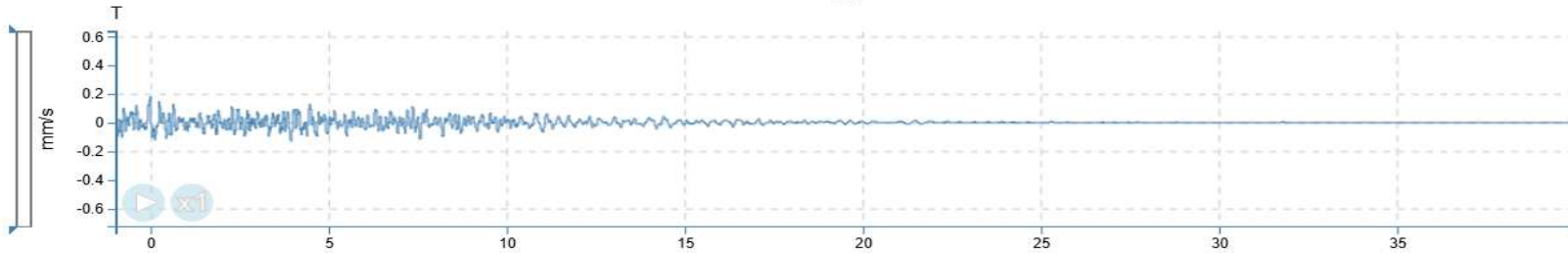
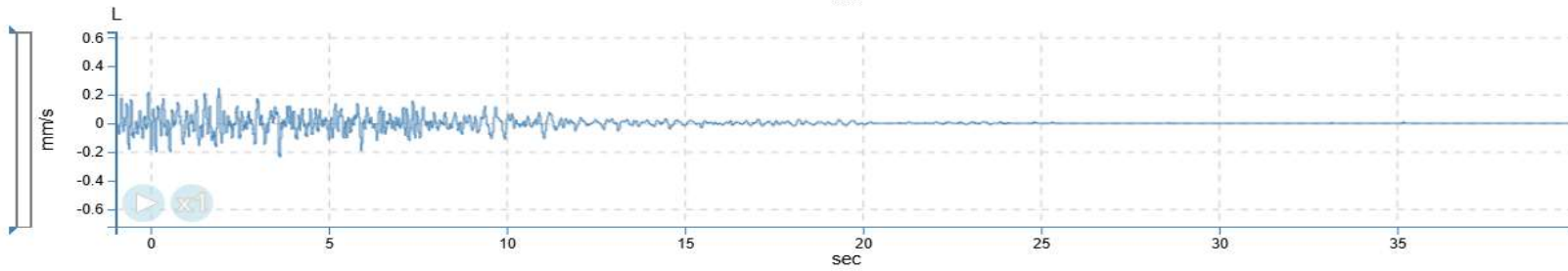
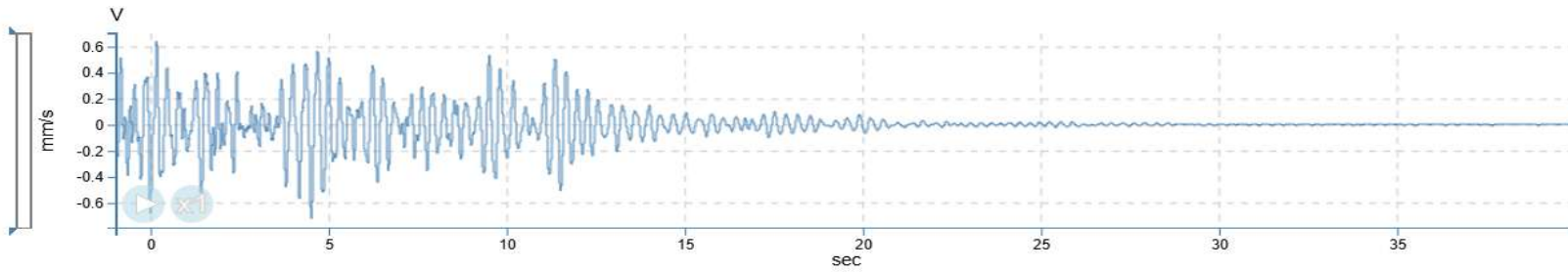
Highpass [Hz]

Lowpass [Hz]

Apply

Reset

Notes:
Change of filter: max value may not match the corresponding interval value.



Mp Västra 2025-05-18 14:43:15

Time domain analysis



Standard

(05) SS025211 Schakt 25 mm/s 2-150Hz

Operator

None

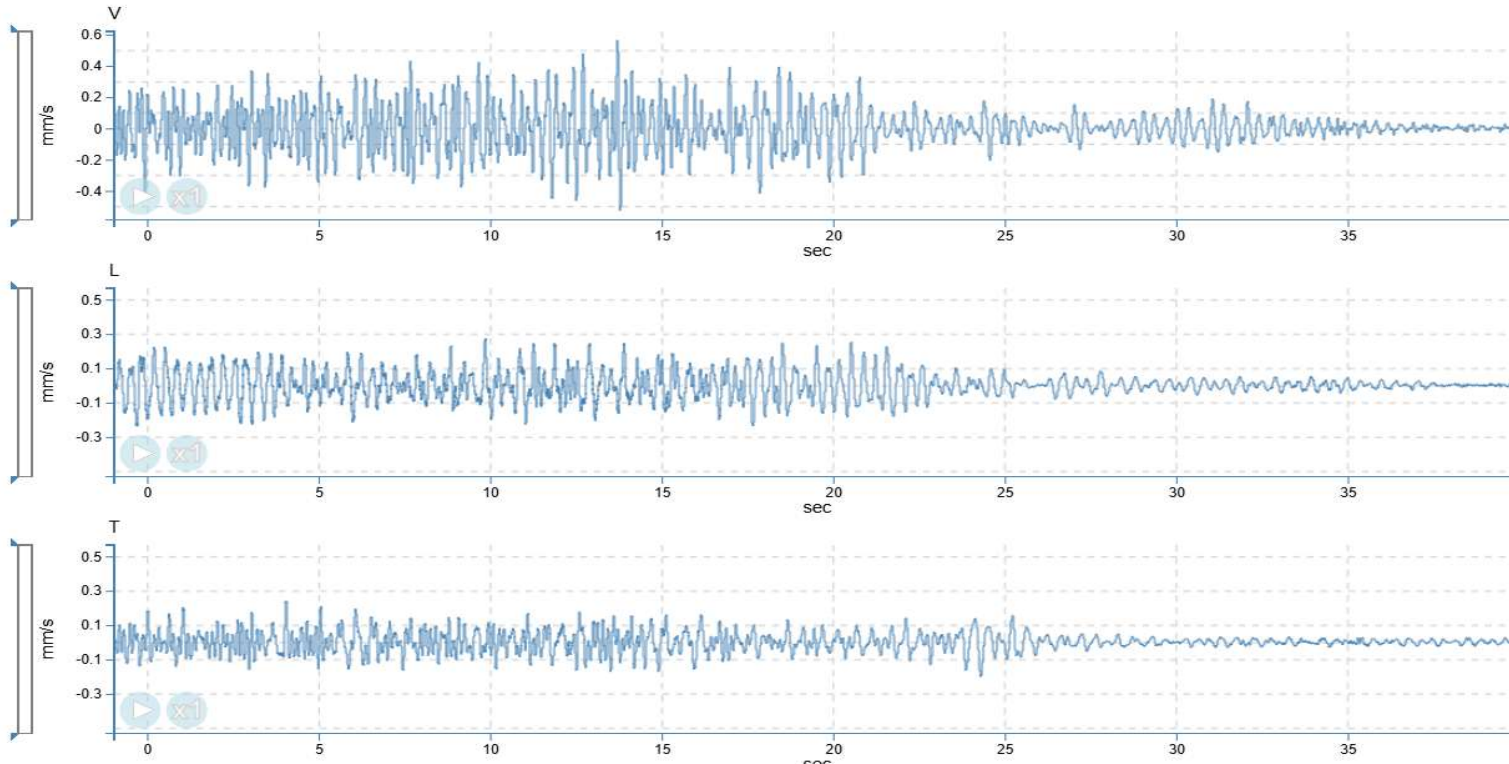
Highpass [Hz]

Lowpass [Hz]

Apply

Reset

Notes:
Change of filter: max value may not match the corresponding interval value.



Mp Östra 2025-05-18 14:43:19

sid 4

Time domain analysis PNG ⚙️ —

Standard

(05) SS025211 Schakt 25 mm/s 2-150Hz

Operator

None

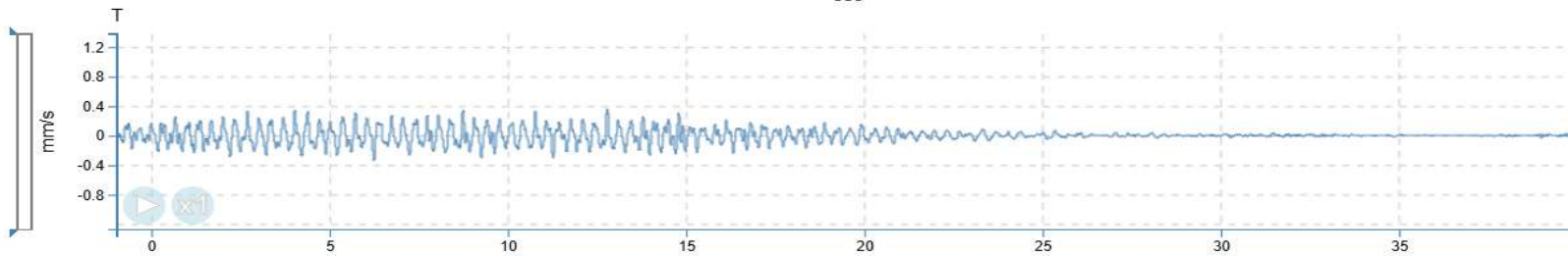
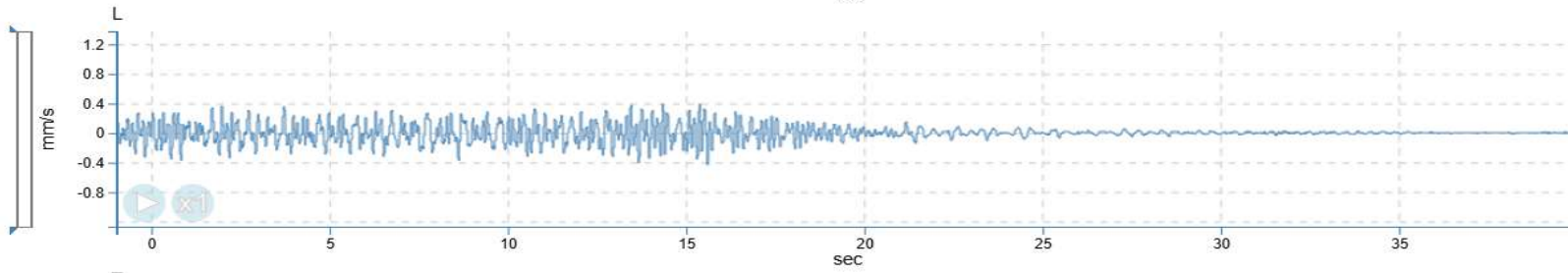
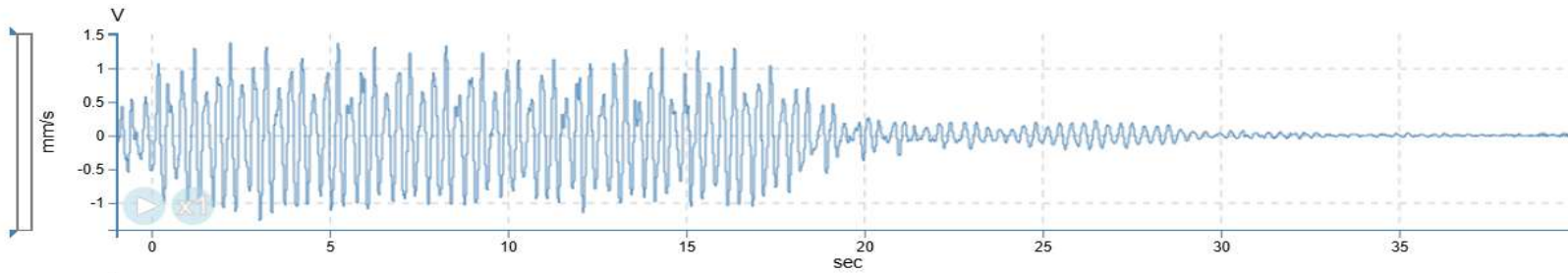
Highpass [Hz]

Lowpass [Hz]

Apply

Reset

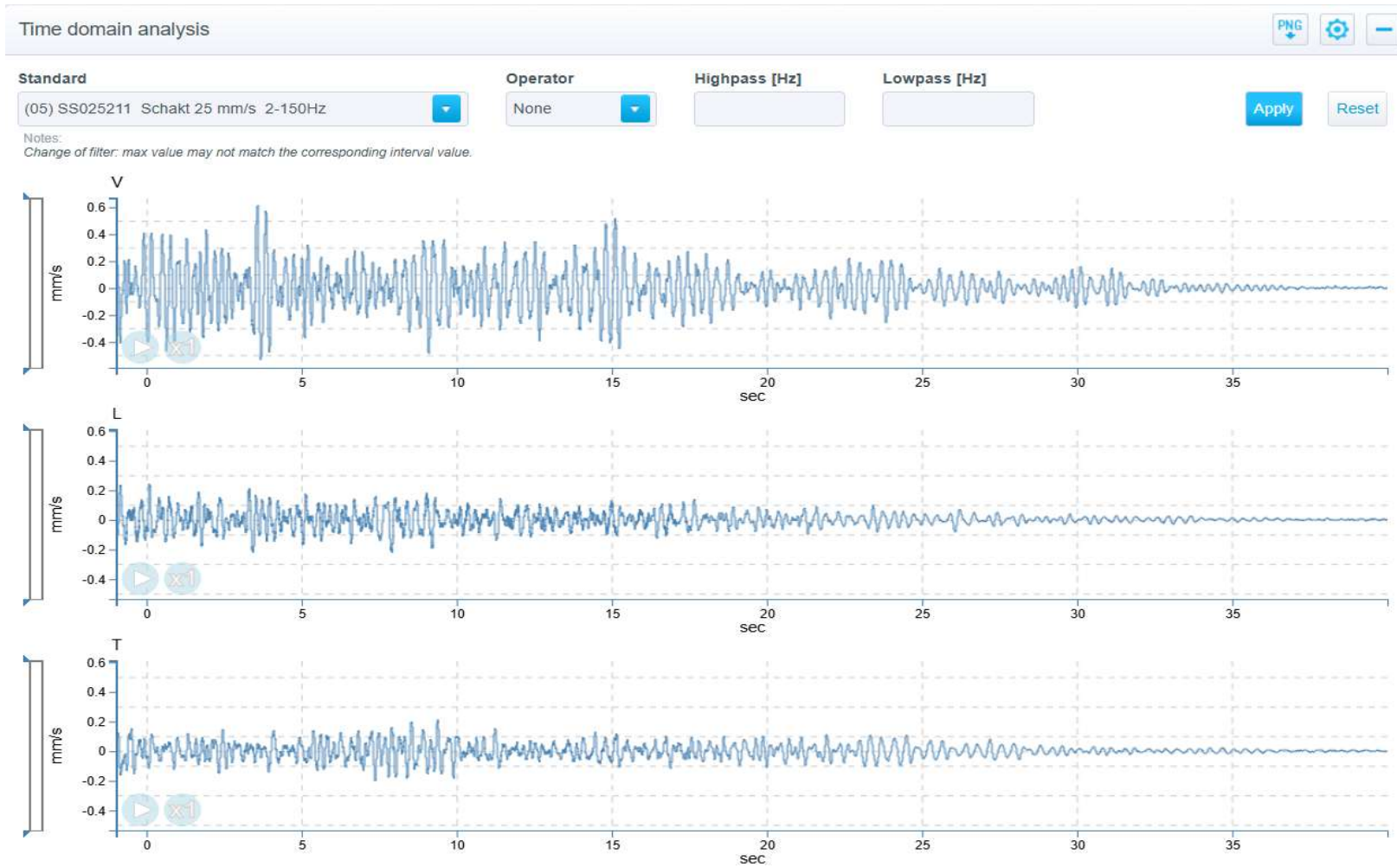
Notes:
Change of filter: max value may not match the corresponding interval value.



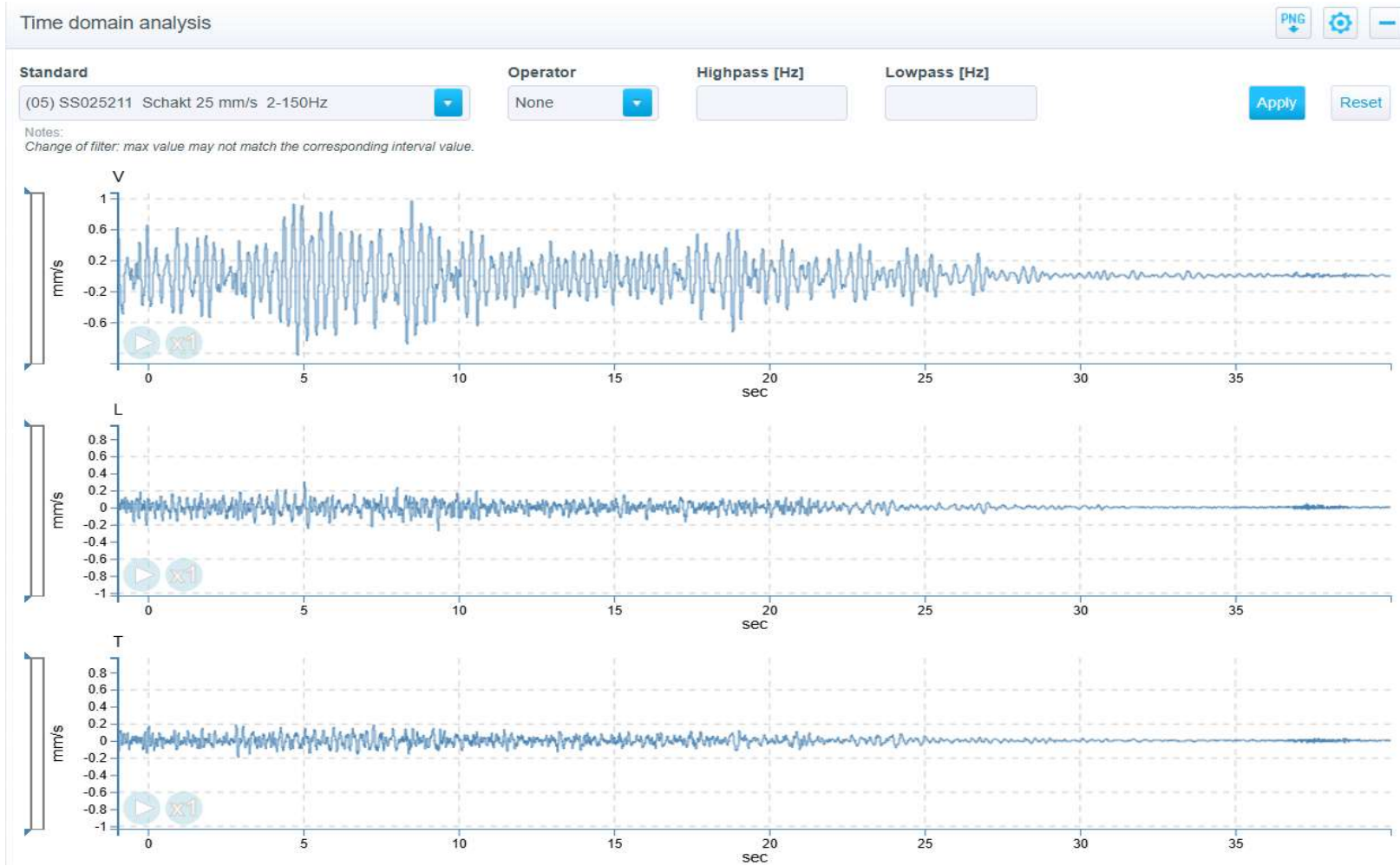
sid 6

Bilaga 1

Mp Västra 2025-05-18 21:58:35



Mp Östra 2025-05-18 21:58:35



Mp Västra 2025-05-19 14:09:15

Time domain analysis



Standard

(05) SS025211 Schakt 25 mm/s 2-150Hz

Operator

None

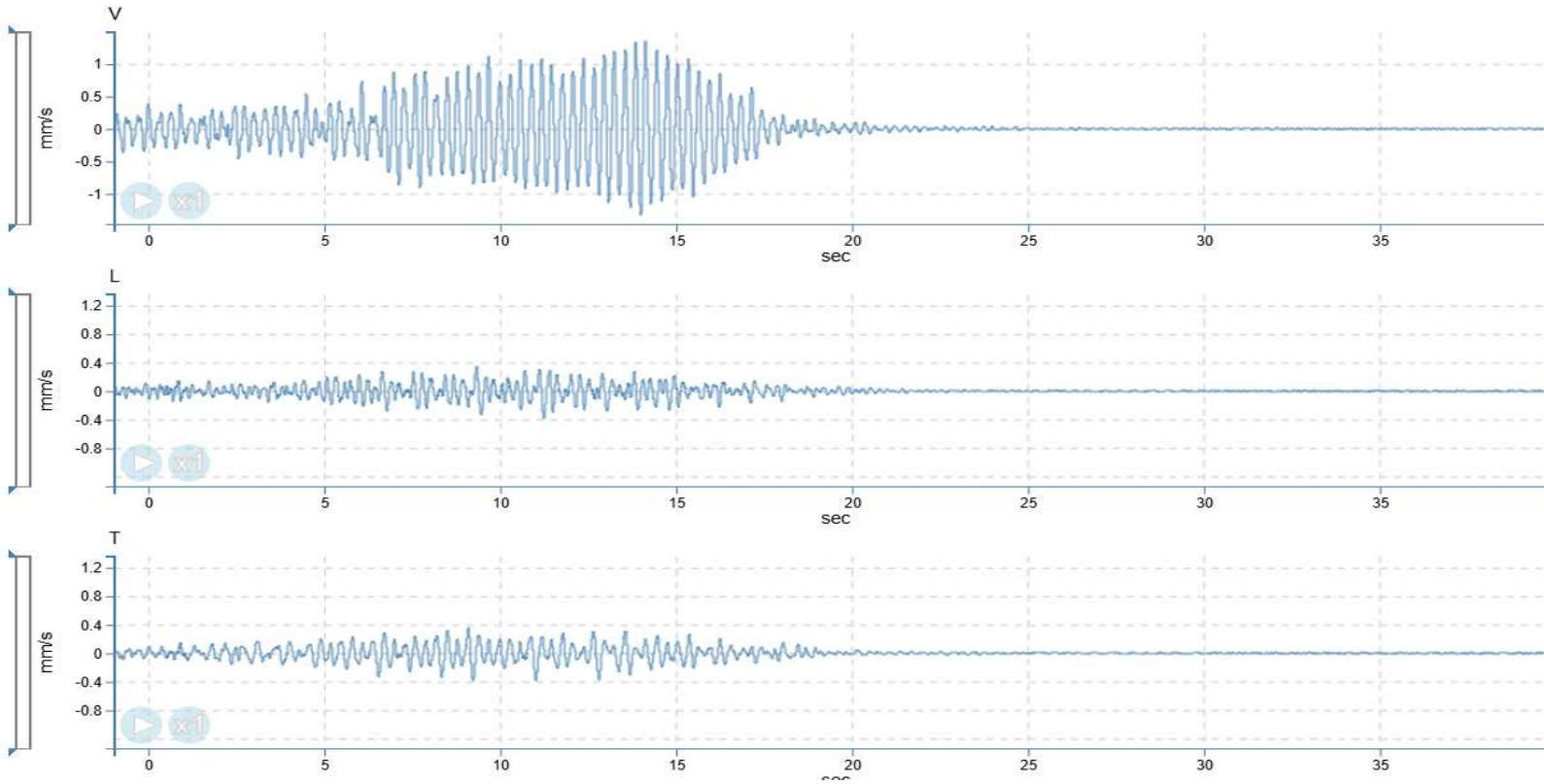
Highpass [Hz]

Lowpass [Hz]

Apply

Reset

Notes:
Change of filter: max value may not match the corresponding interval value.

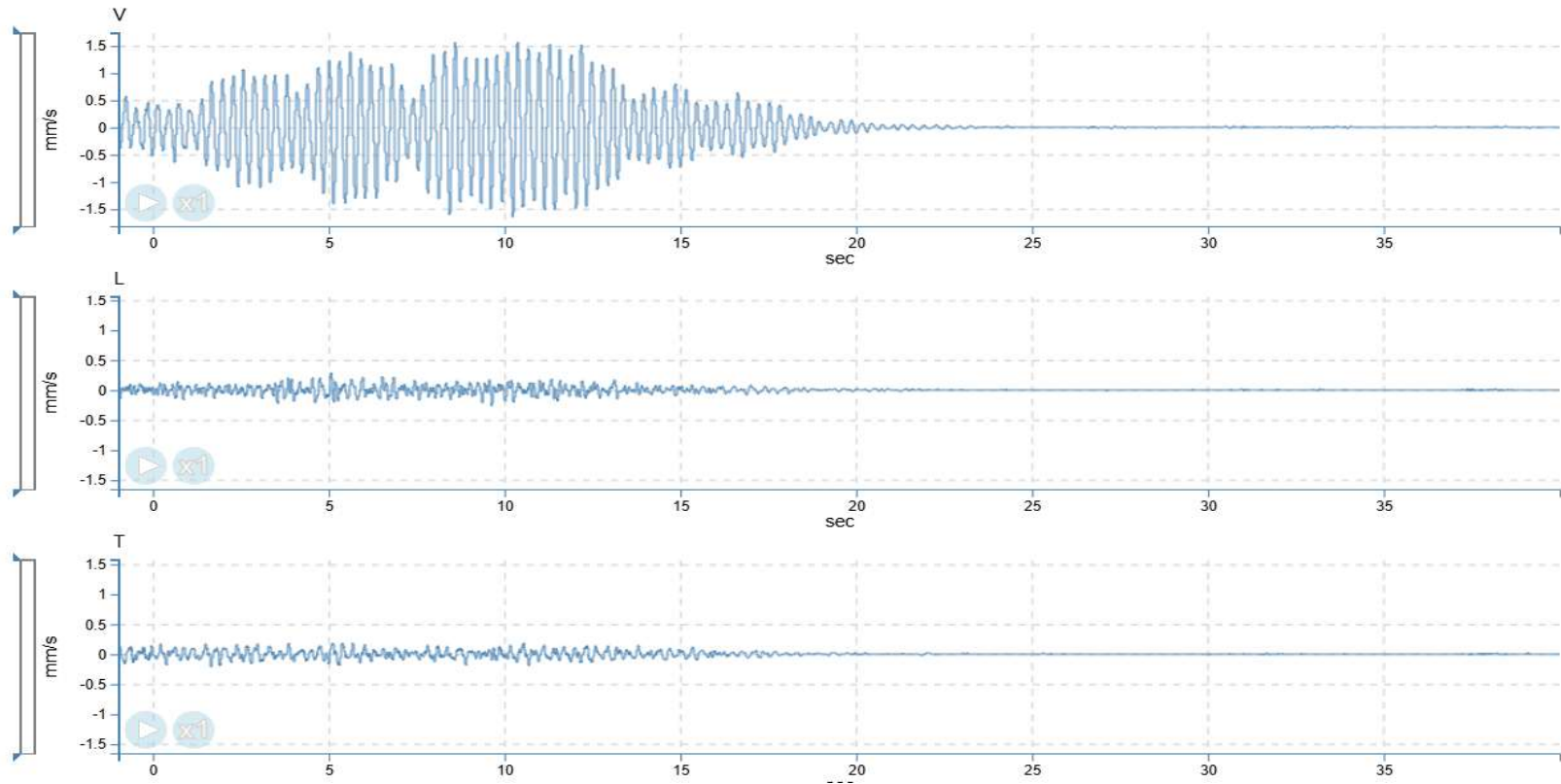


Mp Östra 2025-05-19 14:09:17

Time domain analysis PNG ⚙️ -

Standard (05) SS025211 Schakt 25 mm/s 2-150Hz Apply Reset
Operator None Highpass [Hz] Lowpass [Hz]

Notes:
Change of filter: max value may not match the corresponding interval value.



Mp Västra 2025-05-20 03:05:34

Time domain analysis



Standard

(05) SS025211 Schakt 25 mm/s 2-150Hz

Operator

None

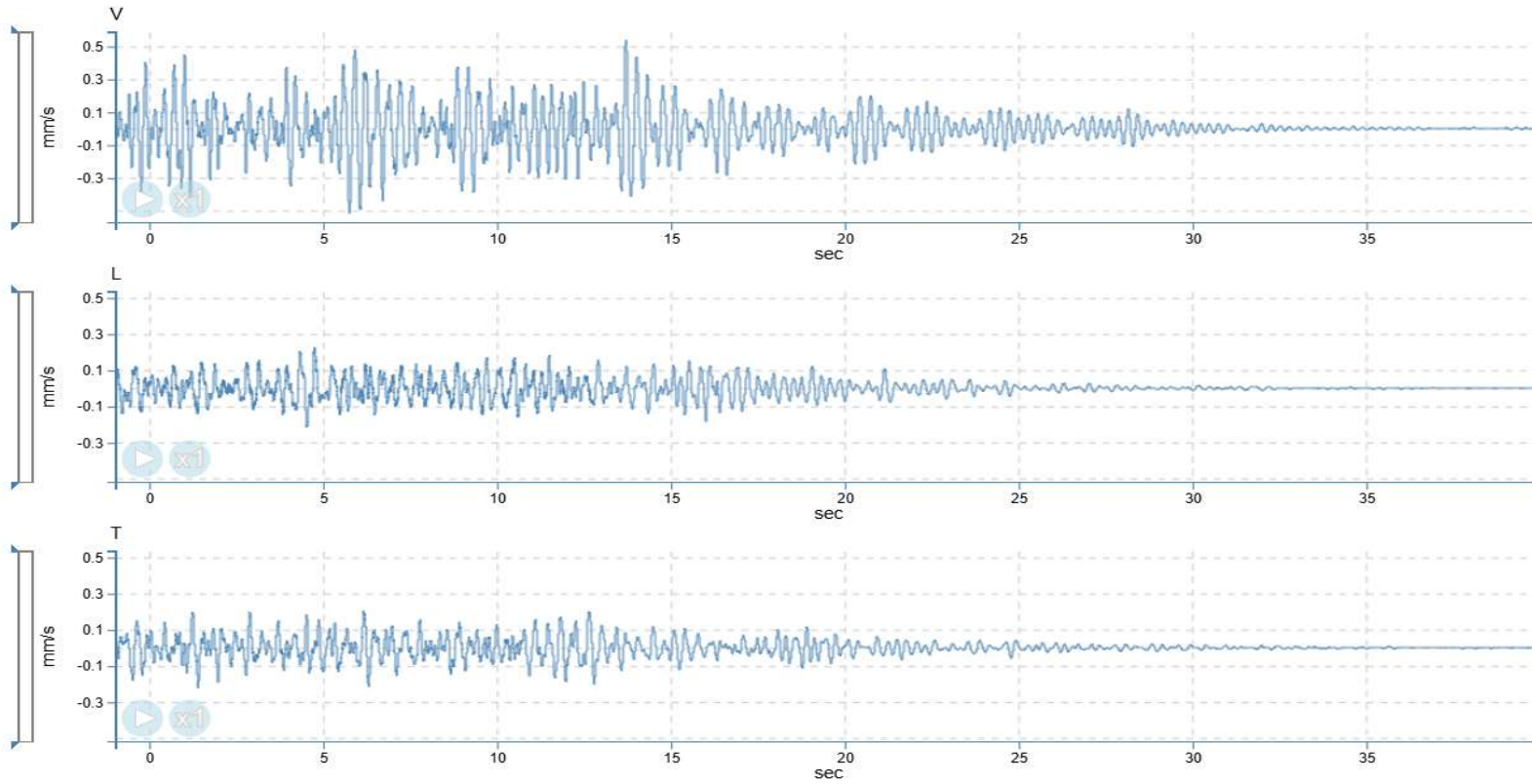
Highpass [Hz]

Lowpass [Hz]

Apply

Reset

Notes:
Change of filter: max value may not match the corresponding interval value.



Mp Östra 2025-05-20 03:05:30

Time domain analysis



Standard

(05) SS025211 Schakt 25 mm/s 2-150Hz

Operator

None

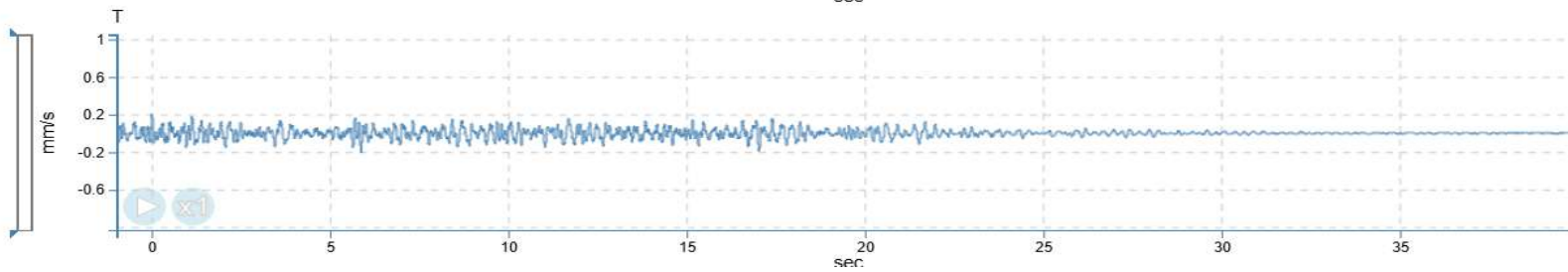
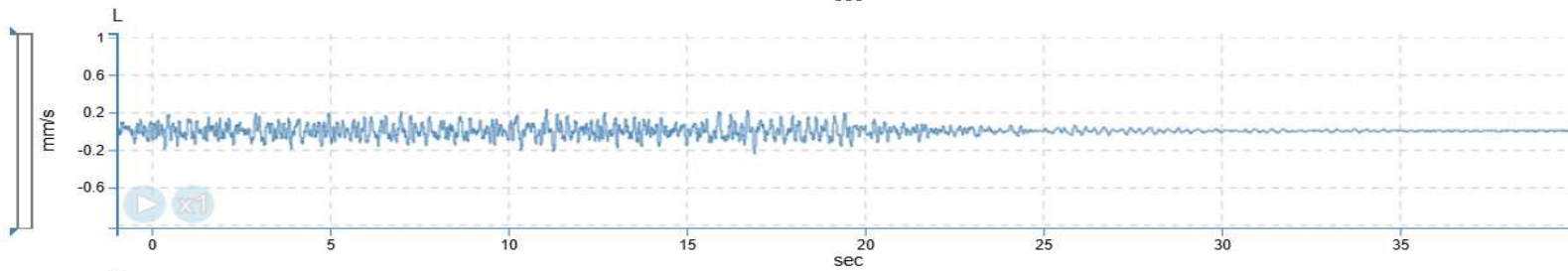
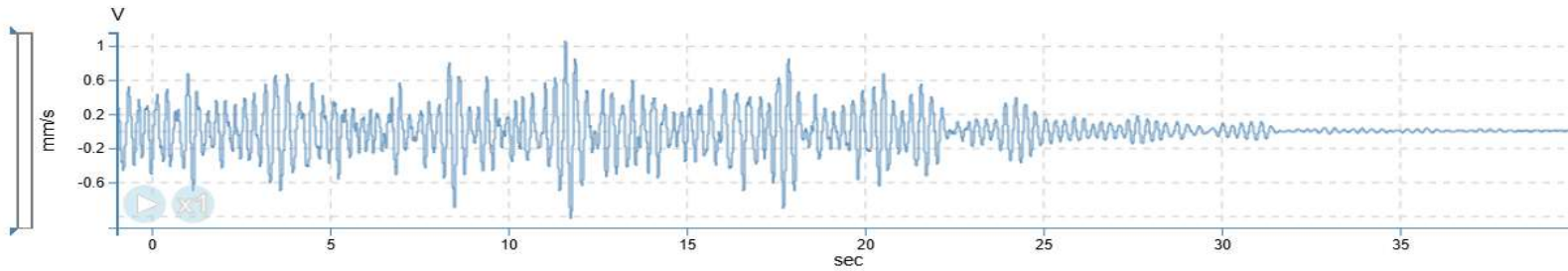
Highpass [Hz]

Lowpass [Hz]

Apply

Reset

Notes:
Change of filter: max value may not match the corresponding interval value.



Mp Västra 2025-05-22 22:32:28

Time domain analysis



Standard

(05) SS025211 Schakt 25 mm/s 2-150Hz

Operator

None

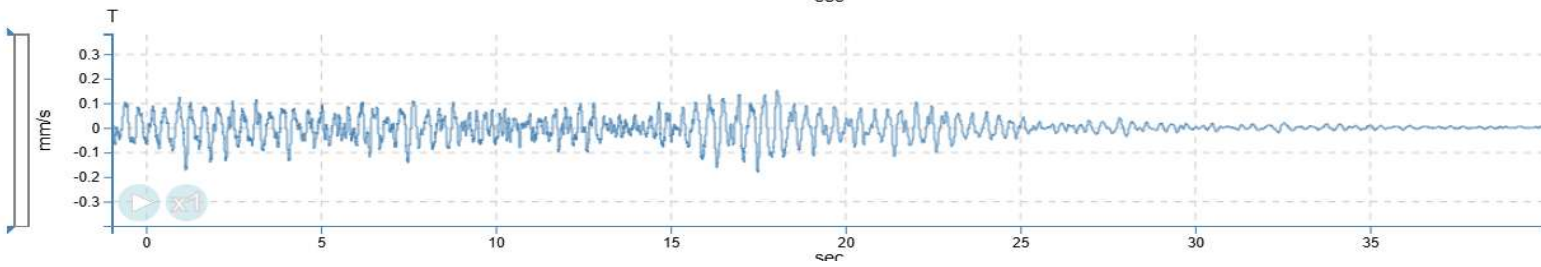
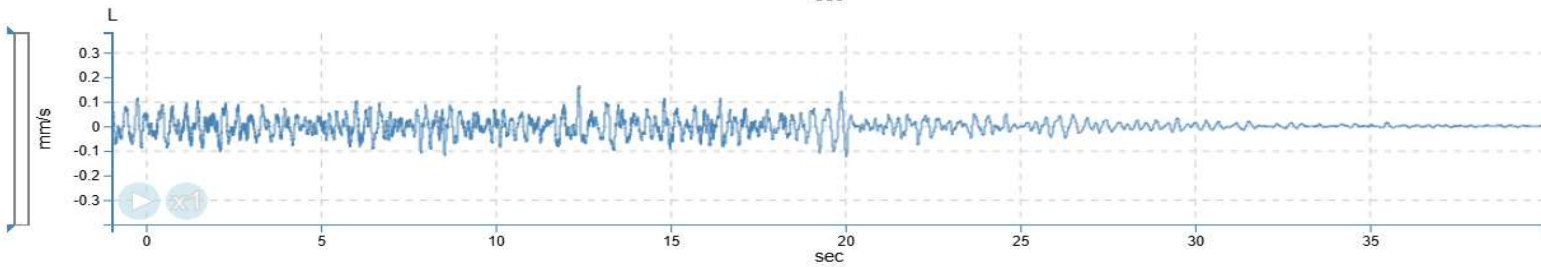
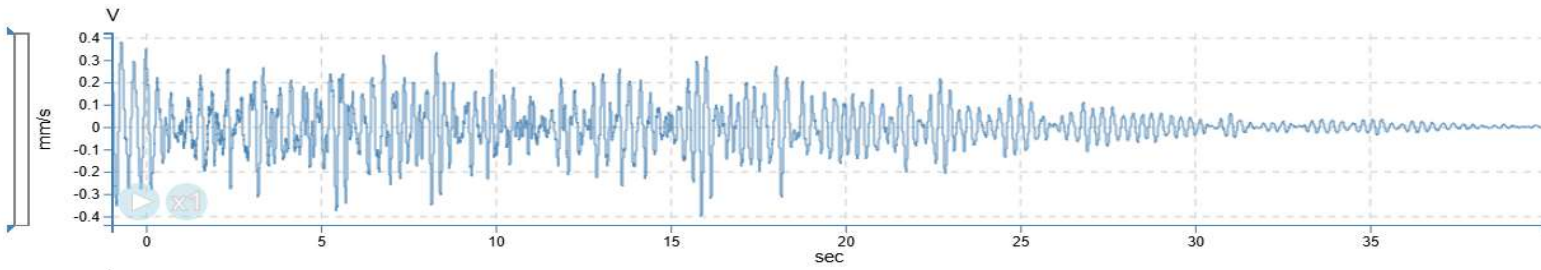
Highpass [Hz]

Lowpass [Hz]

Apply

Reset

Notes:
Change of filter: max value may not match the corresponding interval value.



Mp Östra 2025-05-22 22:32:27

Time domain analysis



Standard

(05) SS025211 Schakt 25 mm/s 2-150Hz

Operator

None

Highpass [Hz]

Lowpass [Hz]

Apply

Reset

Notes:
Change of filter: max value may not match the corresponding interval value.

