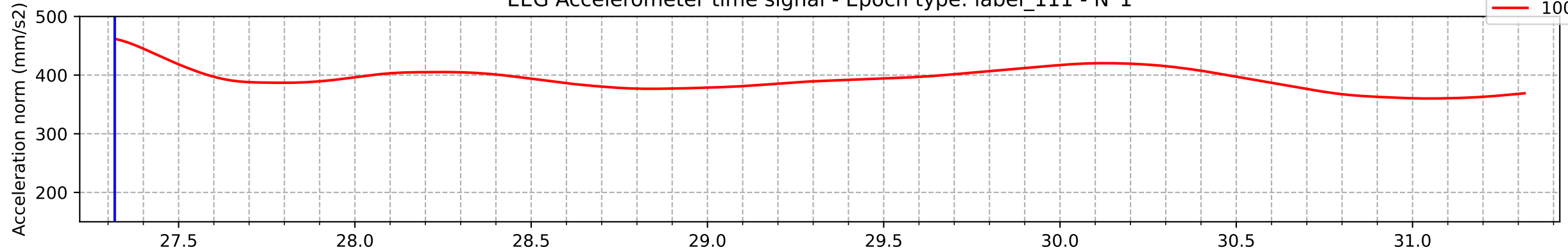


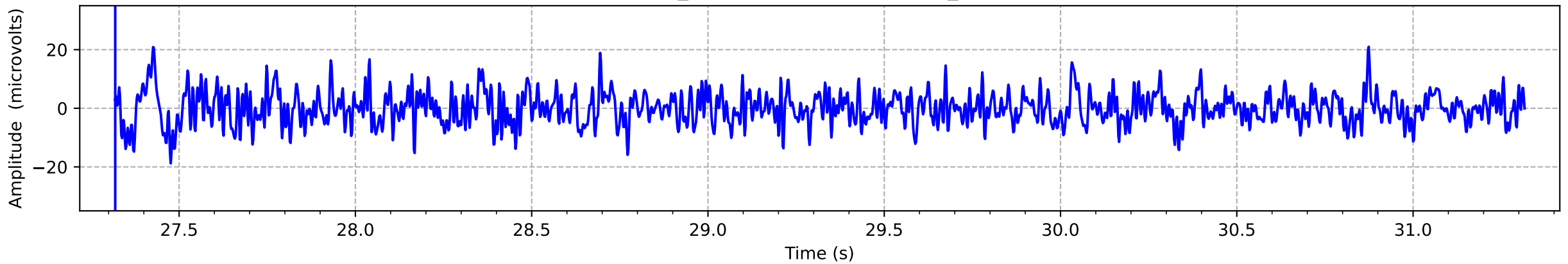
001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec

111
100
111
100

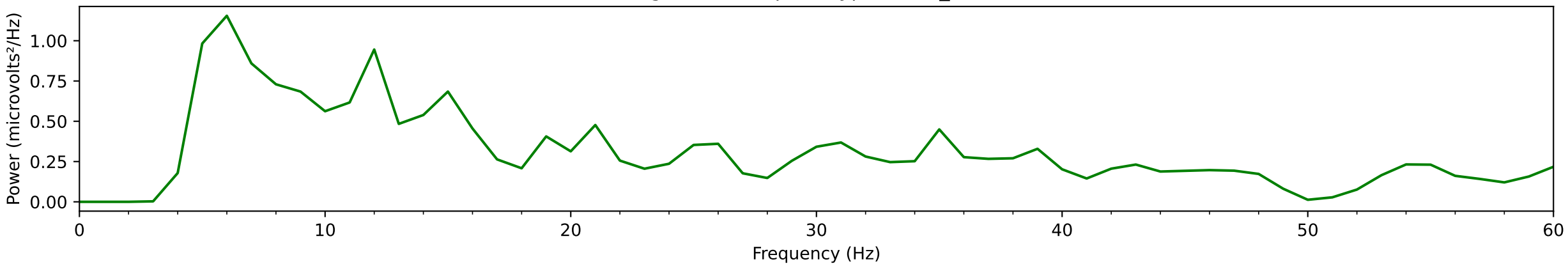
EEG Accelerometer time signal - Epoch type: label_111 - N°1



EEG time_signal - Epoch type: label_111 - N°1



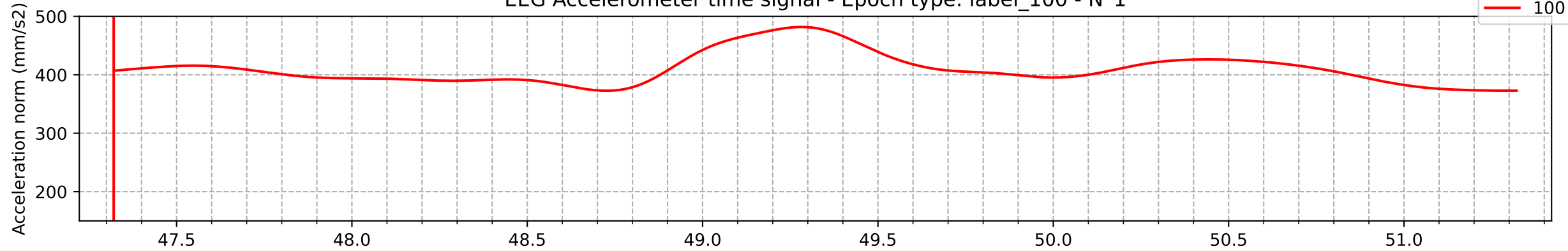
EEG signal PSD - Epoch type: label_111 - N°1



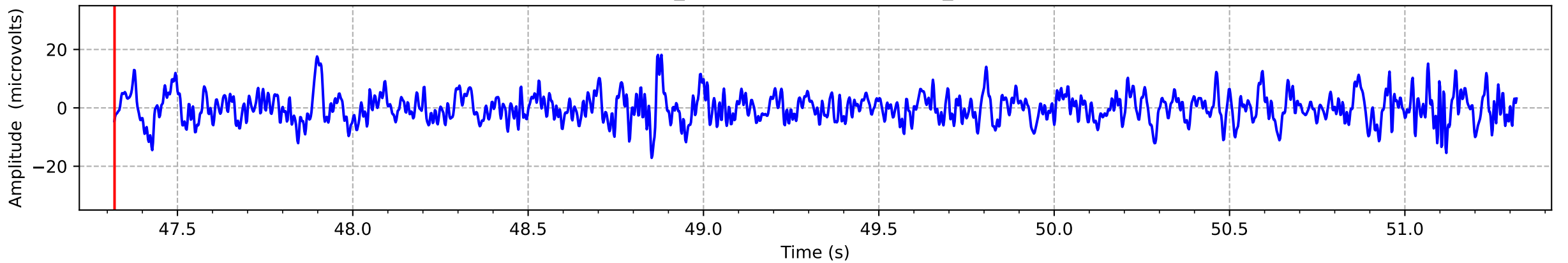
001_MolLud_20201112_1_c.xdf: Channel_1 (C4)

Epoch limits: (0, 4) sec

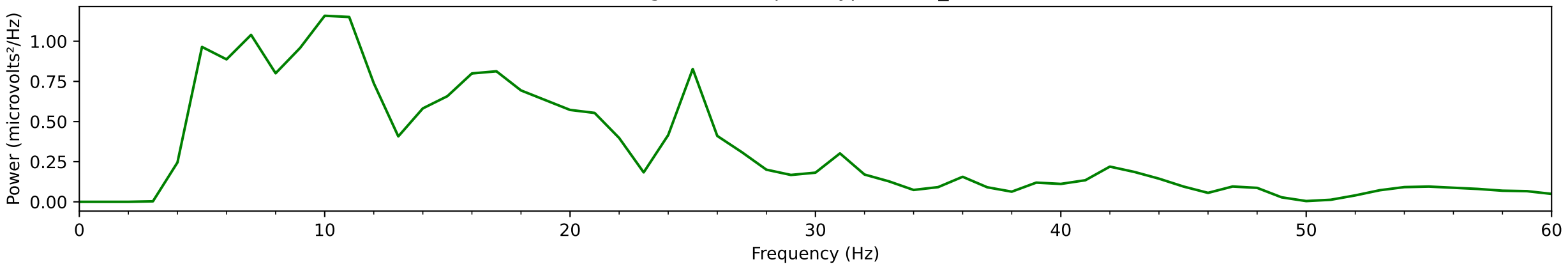
EEG Accelerometer time signal - Epoch type: label_100 - N°1



EEG time_signal - Epoch type: label_100 - N°1



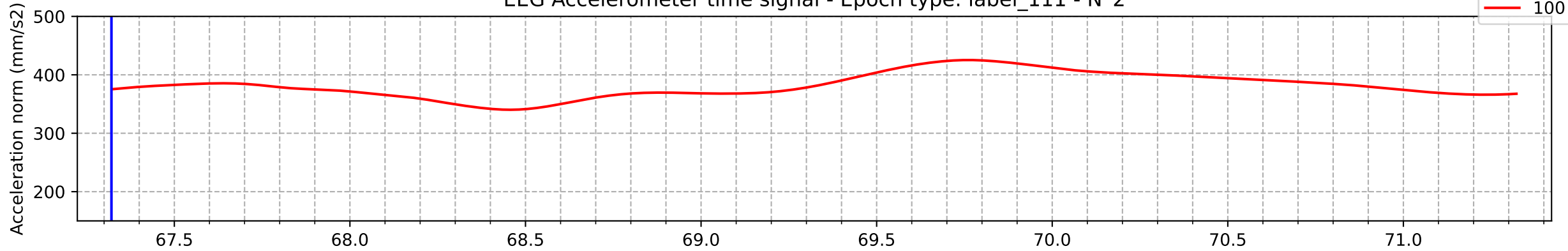
EEG signal PSD - Epoch type: label_100 - N°1



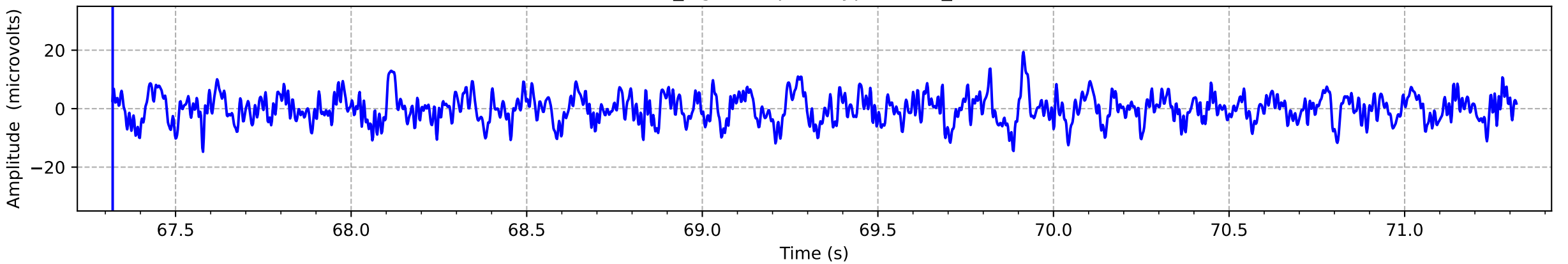
001_MolLud_20201112_1_c.xdf: Channel_1 (C4)

Epoch limits: (0, 4) sec

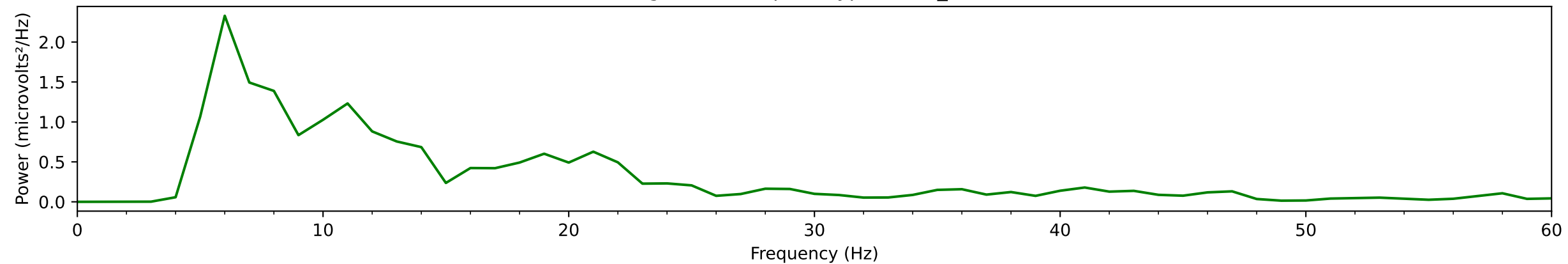
EEG Accelerometer time signal - Epoch type: label_111 - N°2



EEG time_signal - Epoch type: label_111 - N°2



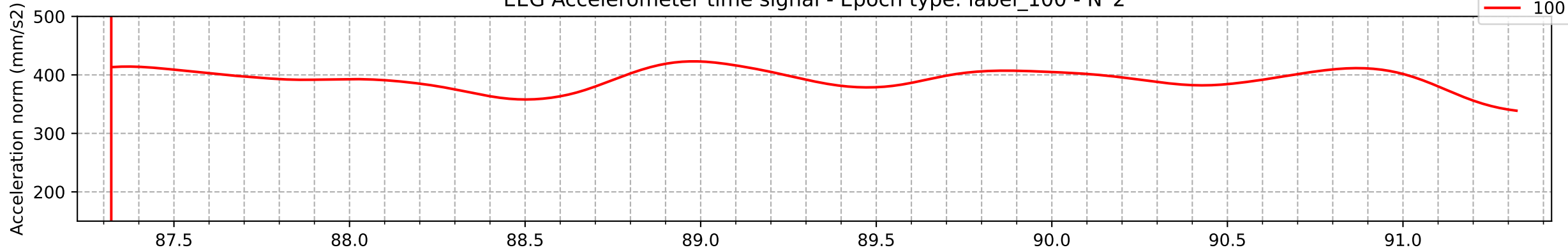
EEG signal PSD - Epoch type: label_111 - N°2



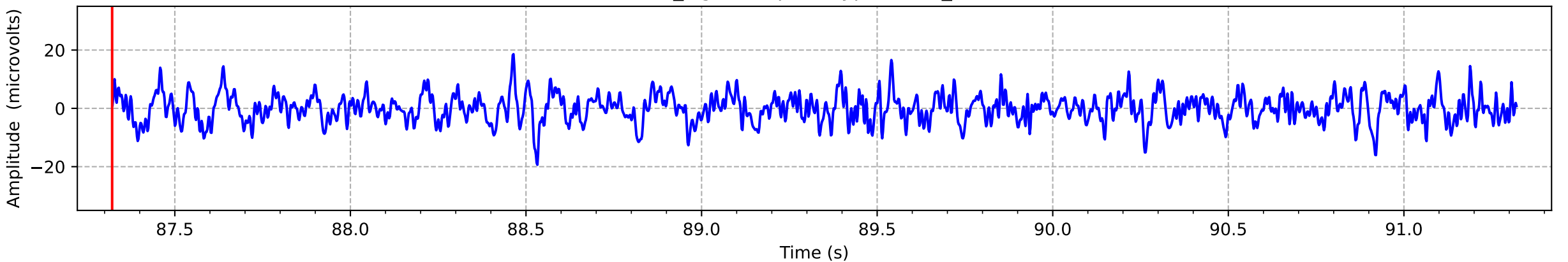
001_MolLud_20201112_1_c.xdf: Channel_1 (C4)

Epoch limits: (0, 4) sec

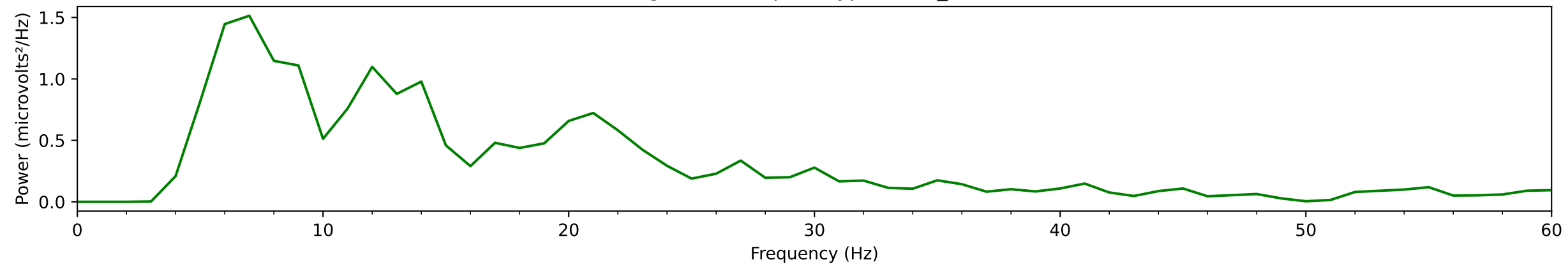
EEG Accelerometer time signal - Epoch type: label_100 - N°2



EEG time_signal - Epoch type: label_100 - N°2



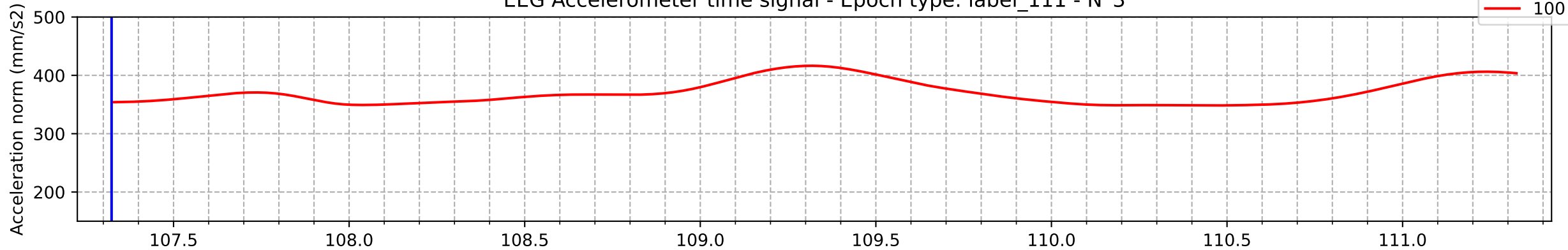
EEG signal PSD - Epoch type: label_100 - N°2



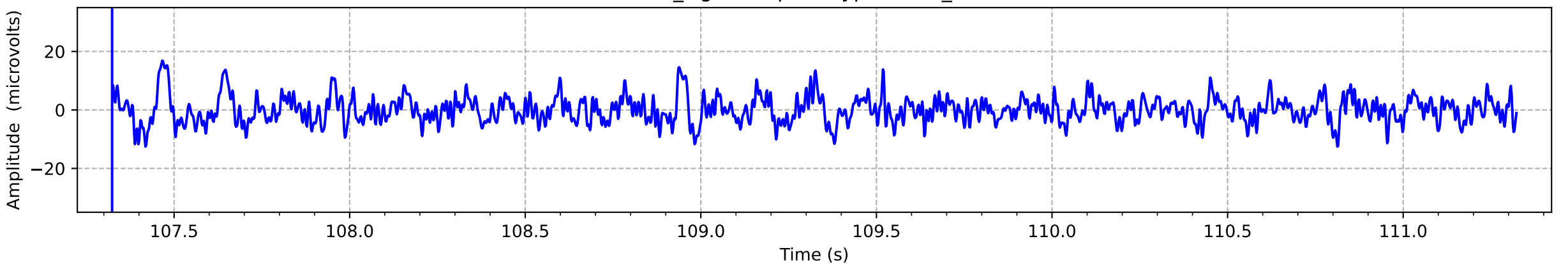
001_MolLud_20201112_1_c.xdf: Channel_1 (C4)

Epoch limits: (0, 4) sec

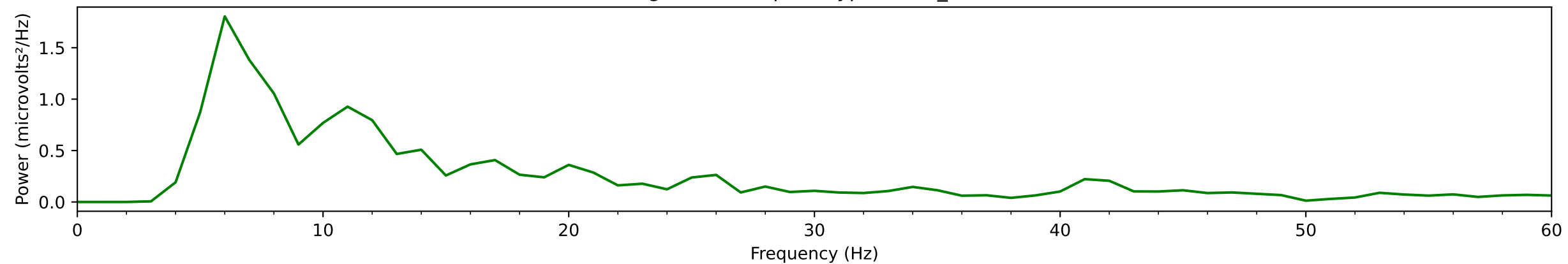
EEG Accelerometer time signal - Epoch type: label_111 - N°3

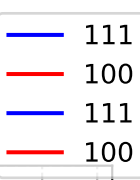


EEG time_signal - Epoch type: label_111 - N°3

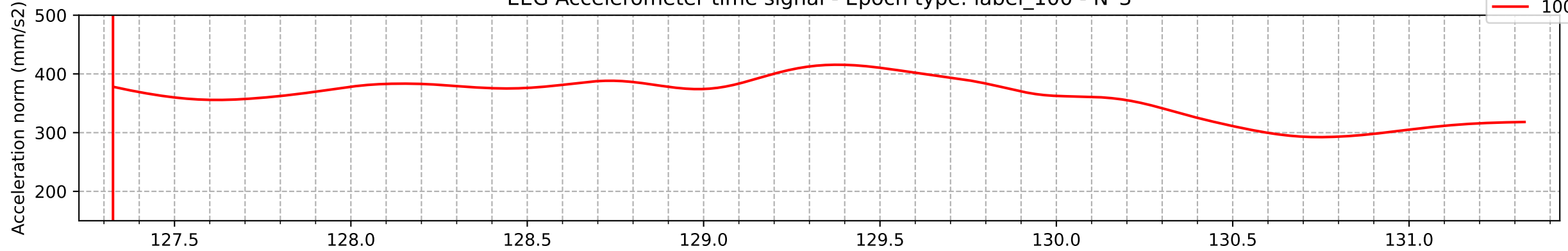


EEG signal PSD - Epoch type: label_111 - N°3

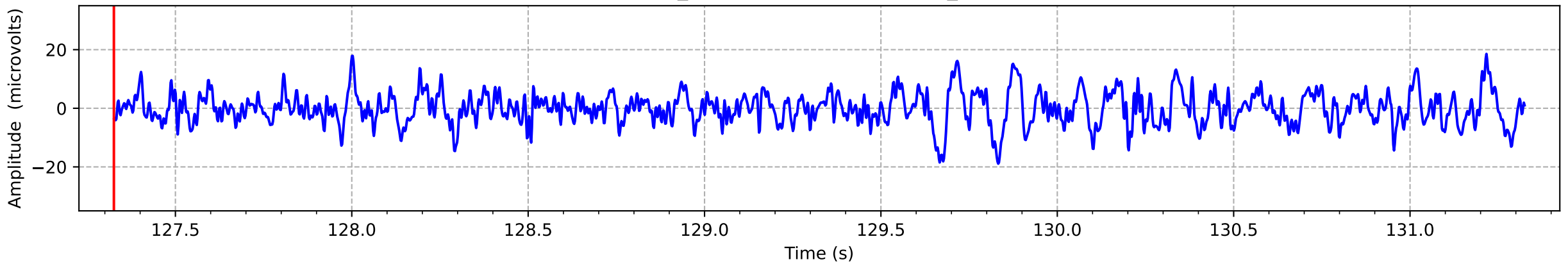




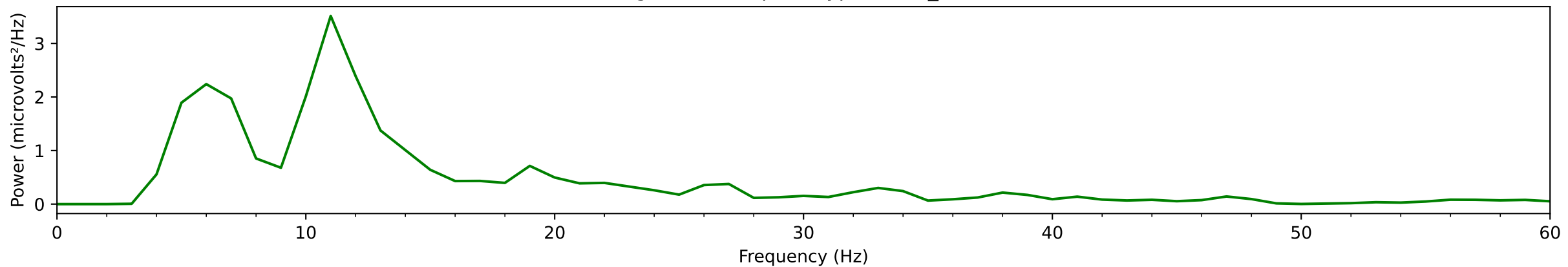
EEG Accelerometer time signal - Epoch type: label_100 - N°3



EEG time_signal - Epoch type: label_100 - N°3



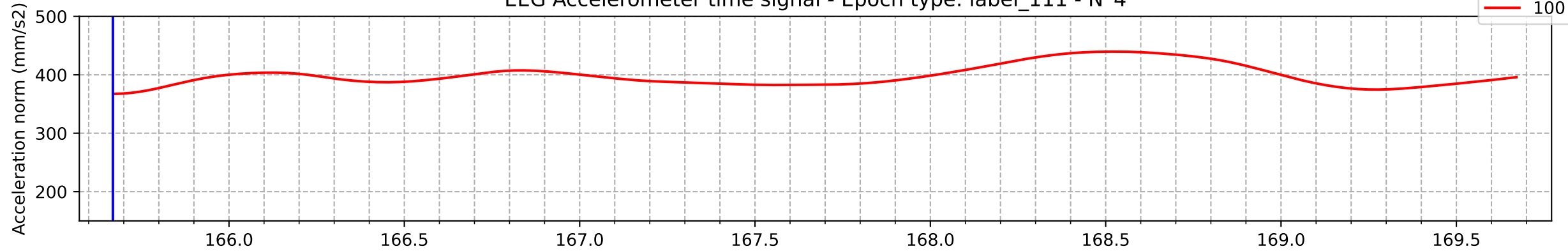
EEG signal PSD - Epoch type: label_100 - N°3



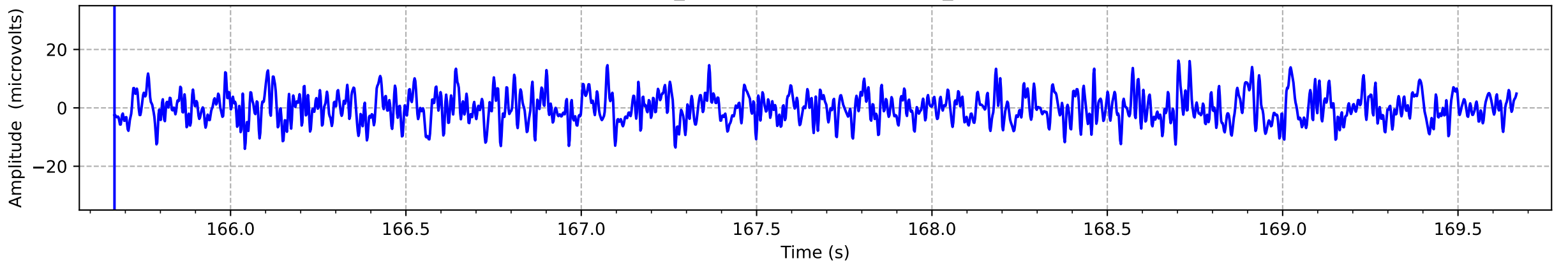
001_MolLud_20201112_1_c.xdf: Channel_1 (C4)

Epoch limits: (0, 4) sec

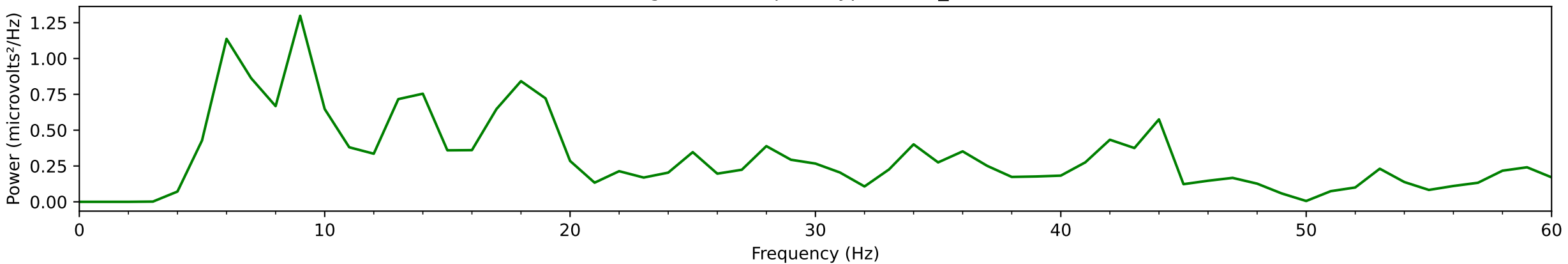
EEG Accelerometer time signal - Epoch type: label_111 - N°4



EEG time_signal - Epoch type: label_111 - N°4



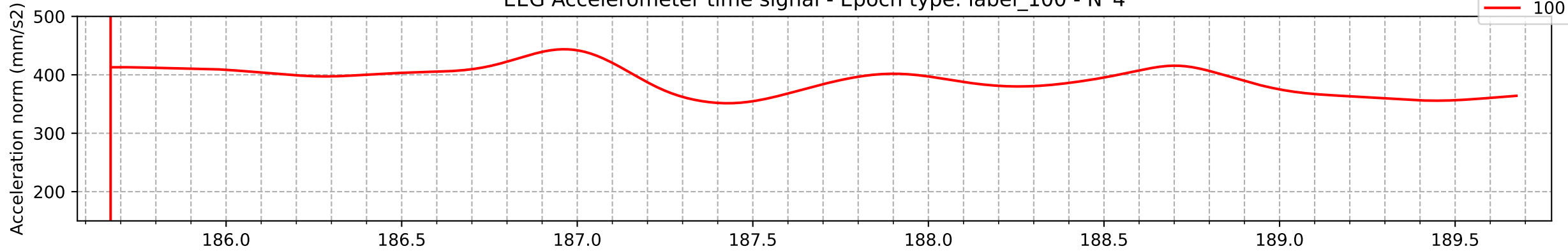
EEG signal PSD - Epoch type: label_111 - N°4



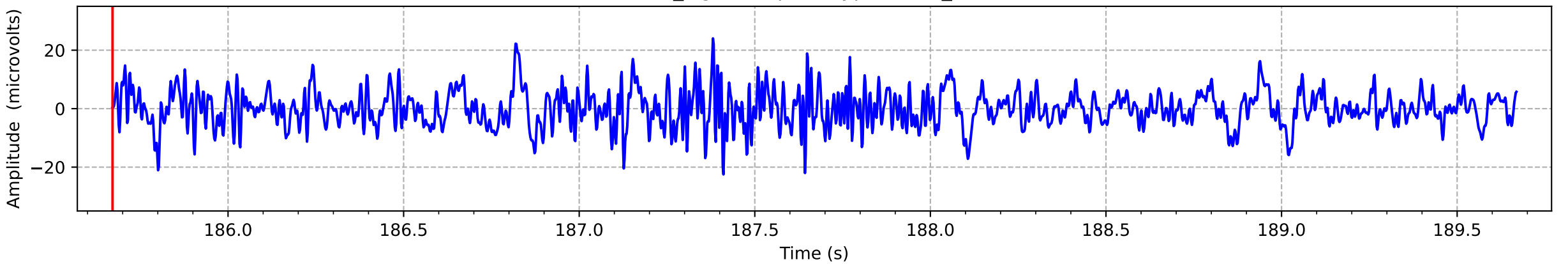
001_MolLud_20201112_1_c.xdf: Channel_1 (C4)

Epoch limits: (0, 4) sec

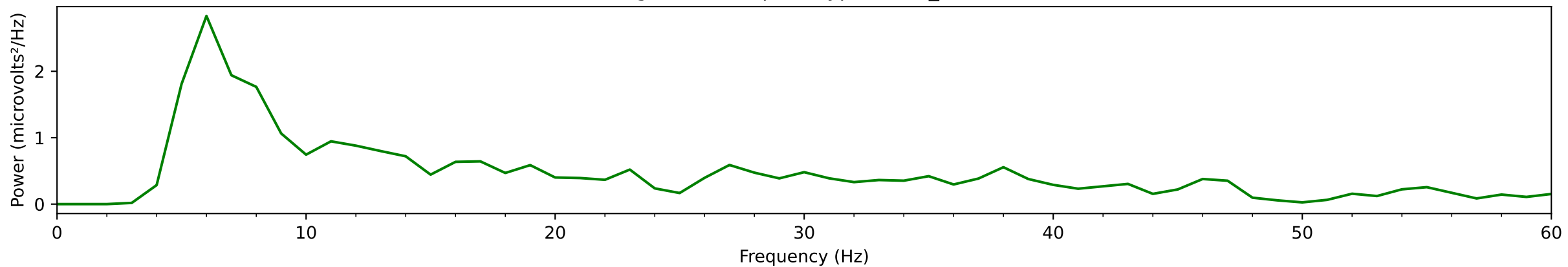
EEG Accelerometer time signal - Epoch type: label_100 - N°4



EEG time_signal - Epoch type: label_100 - N°4



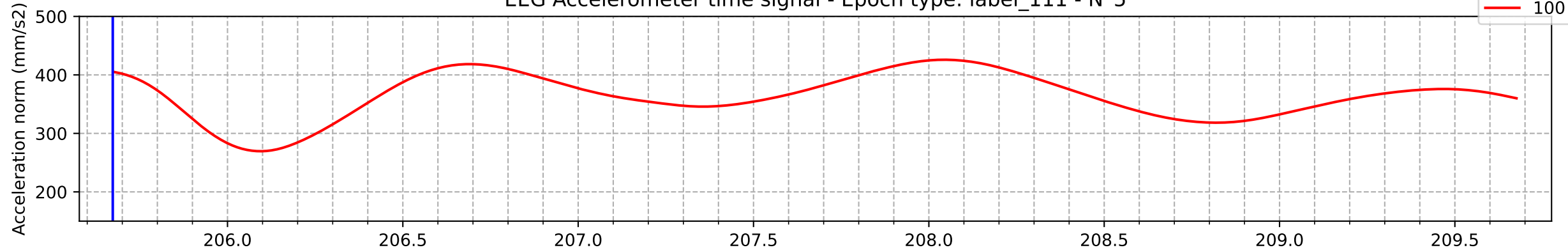
EEG signal PSD - Epoch type: label_100 - N°4



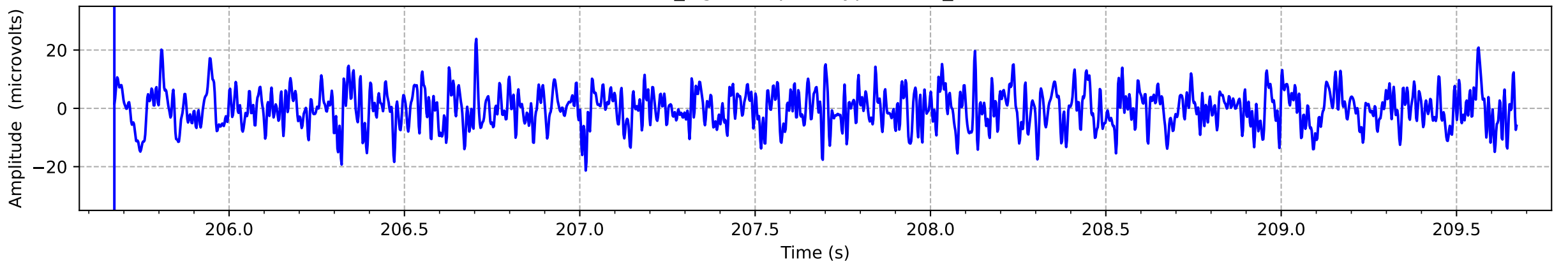
001_MolLud_20201112_1_c.xdf: Channel_1 (C4)

Epoch limits: (0, 4) sec

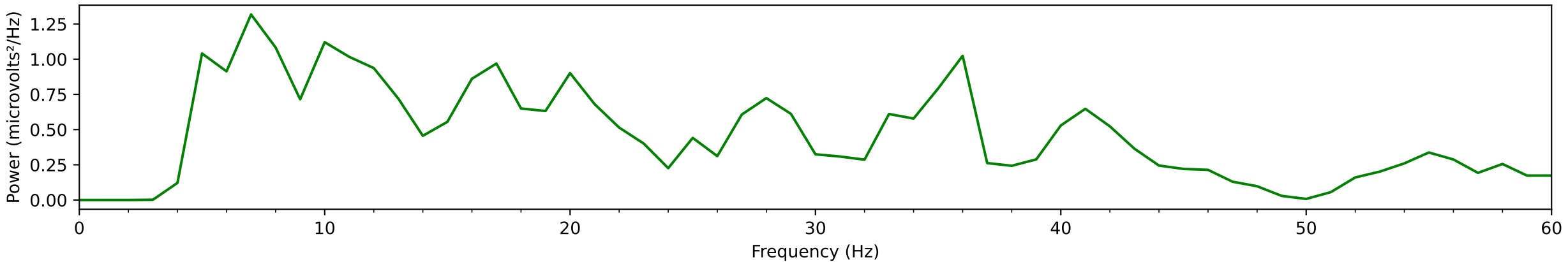
EEG Accelerometer time signal - Epoch type: label_111 - N°5



EEG time_signal - Epoch type: label_111 - N°5



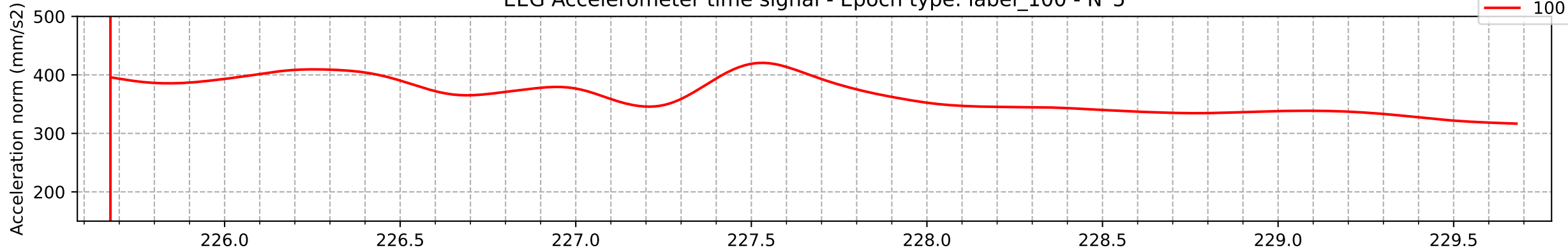
EEG signal PSD - Epoch type: label_111 - N°5



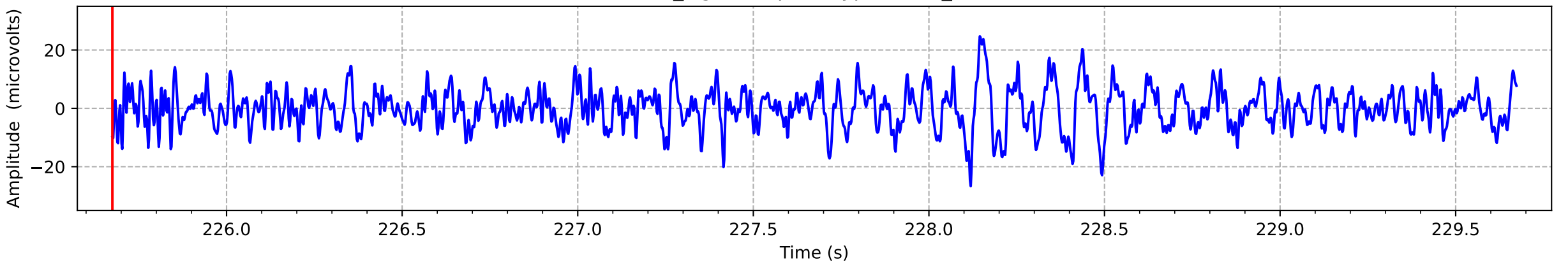
001_MolLud_20201112_1_c.xdf: Channel_1 (C4)

Epoch limits: (0, 4) sec

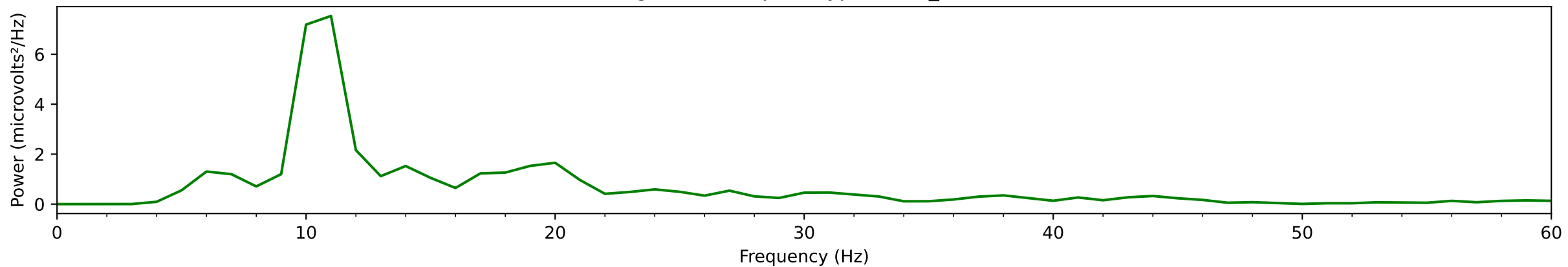
EEG Accelerometer time signal - Epoch type: label_100 - N°5



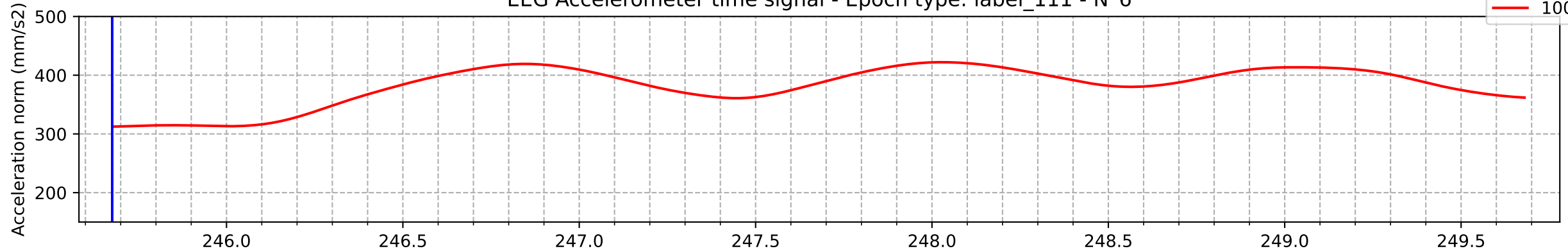
EEG time_signal - Epoch type: label_100 - N°5



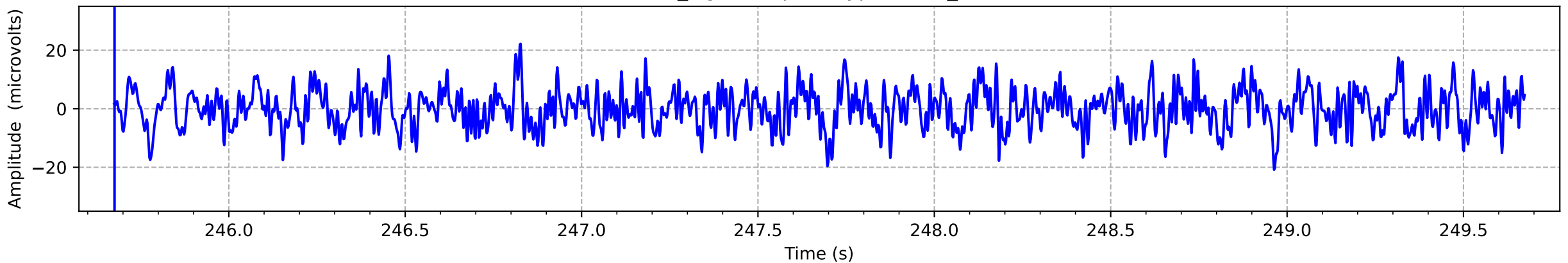
EEG signal PSD - Epoch type: label_100 - N°5



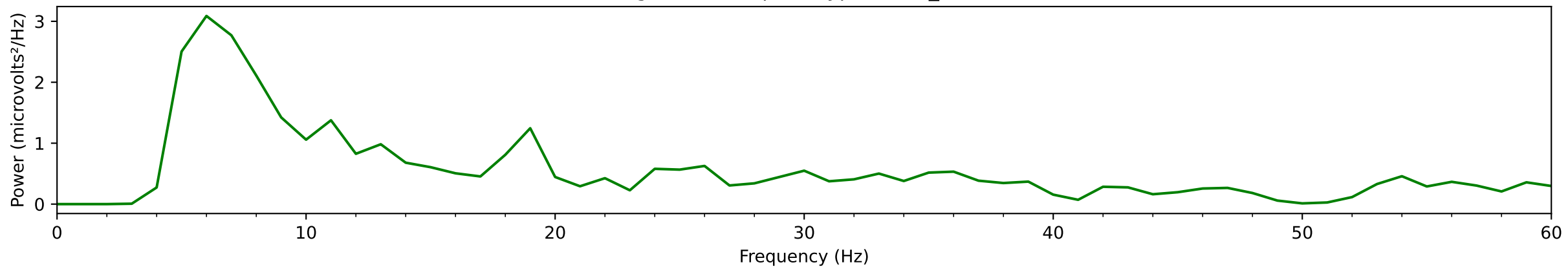
EEG Accelerometer time signal - Epoch type: label_111 - N°6



EEG time_signal - Epoch type: label_111 - N°6



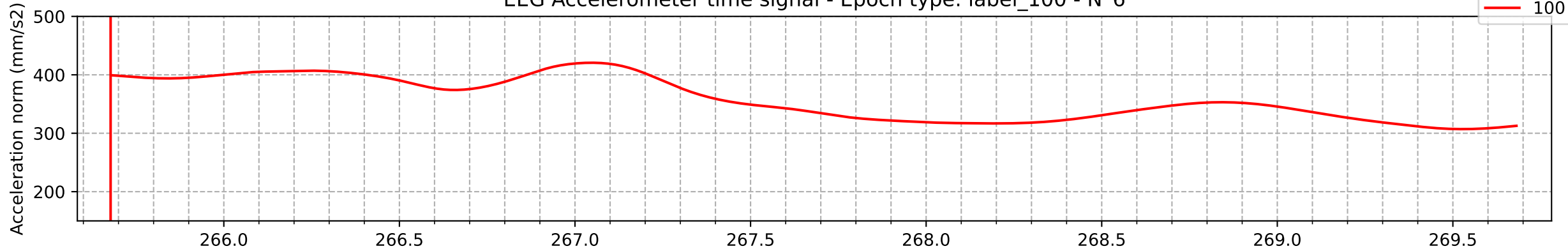
EEG signal PSD - Epoch type: label_111 - N°6



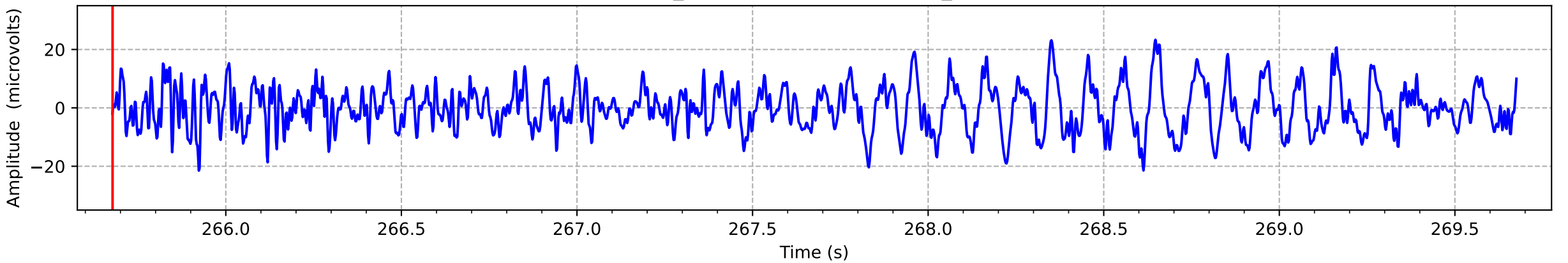
001_MolLud_20201112_1_c.xdf: Channel_1 (C4)

Epoch limits: (0, 4) sec

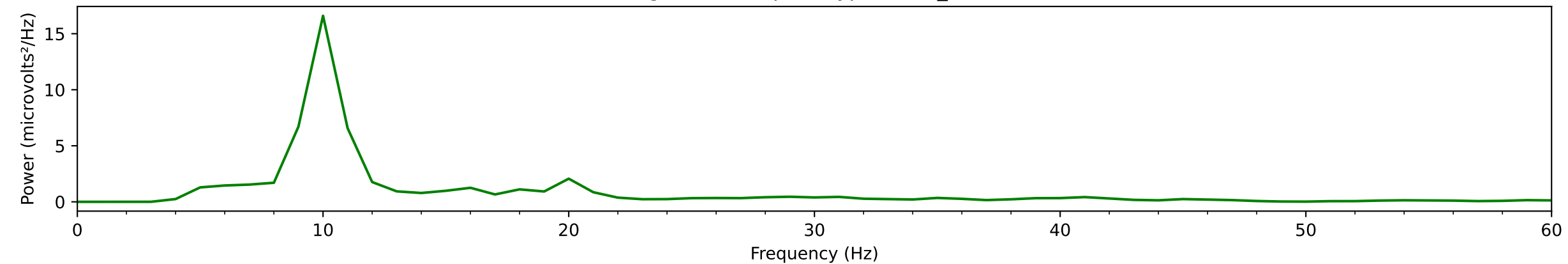
EEG Accelerometer time signal - Epoch type: label_100 - N°6



EEG time_signal - Epoch type: label_100 - N°6



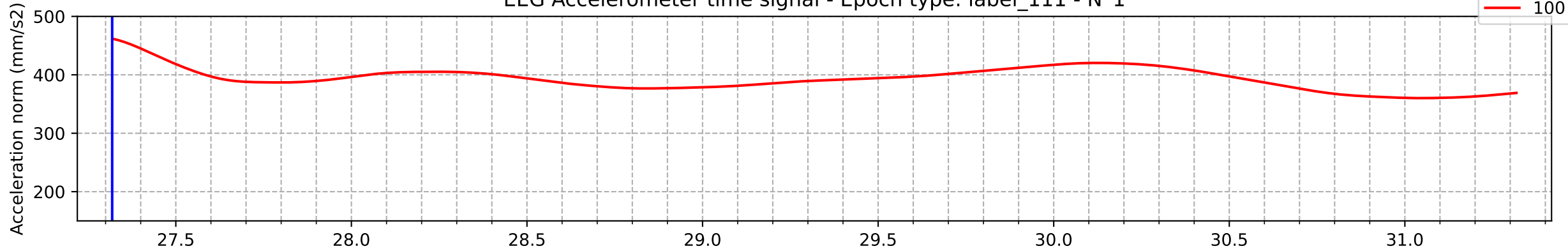
EEG signal PSD - Epoch type: label_100 - N°6



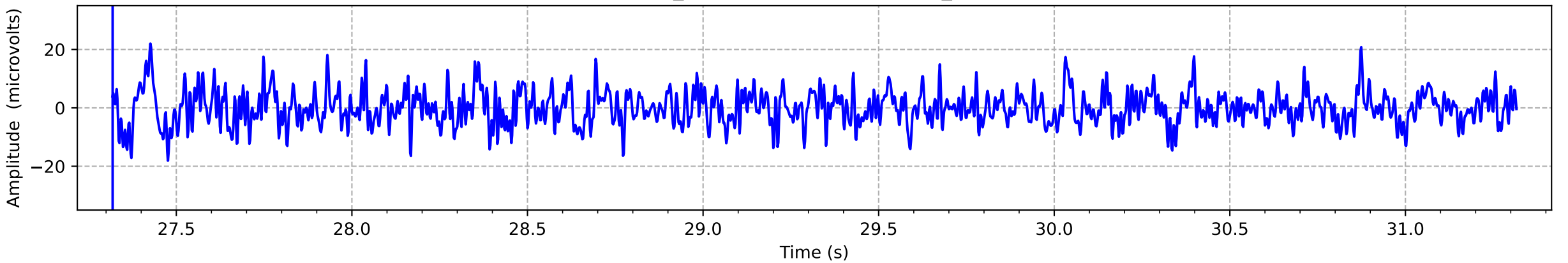
001_MoLLud_20201112_1_c.xdf: Channel_2 (FC2)

Epoch limits: (0, 4) sec

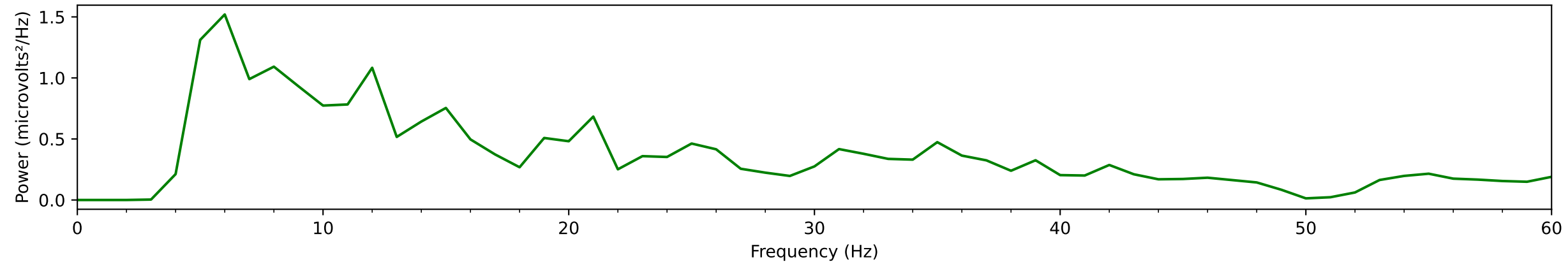
EEG Accelerometer time signal - Epoch type: label_111 - N°1



EEG time_signal - Epoch type: label_111 - N°1



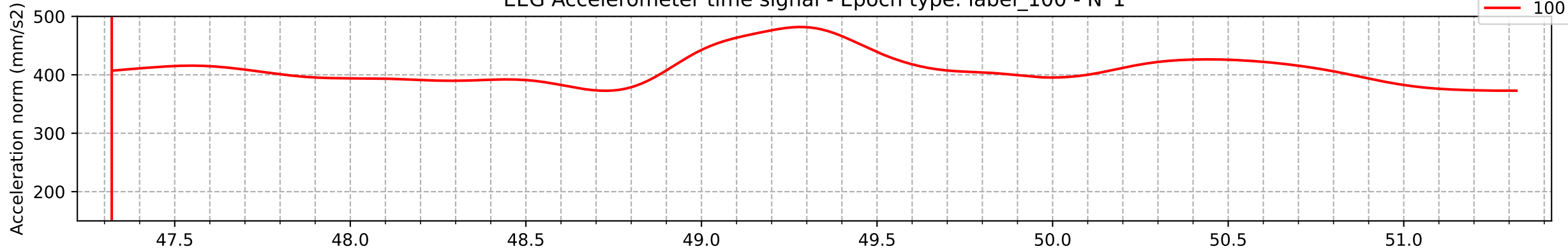
EEG signal PSD - Epoch type: label_111 - N°1



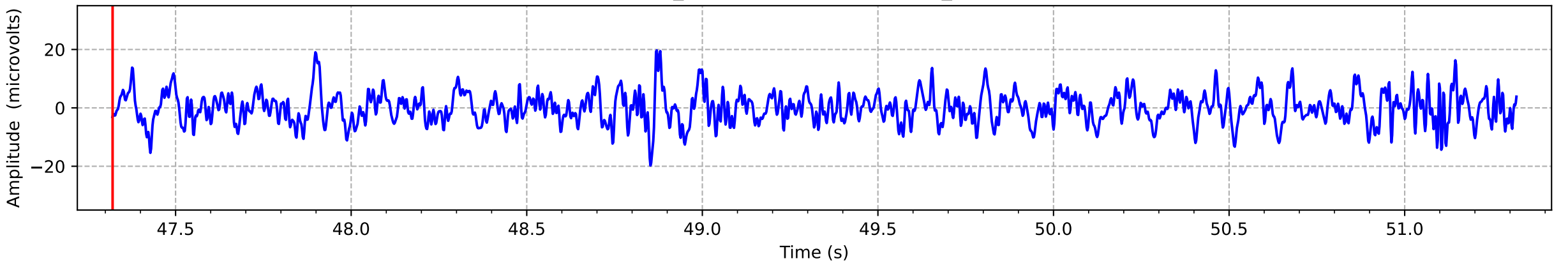
001_MoLLud_20201112_1_c.xdf: Channel_2 (FC2)

Epoch limits: (0, 4) sec

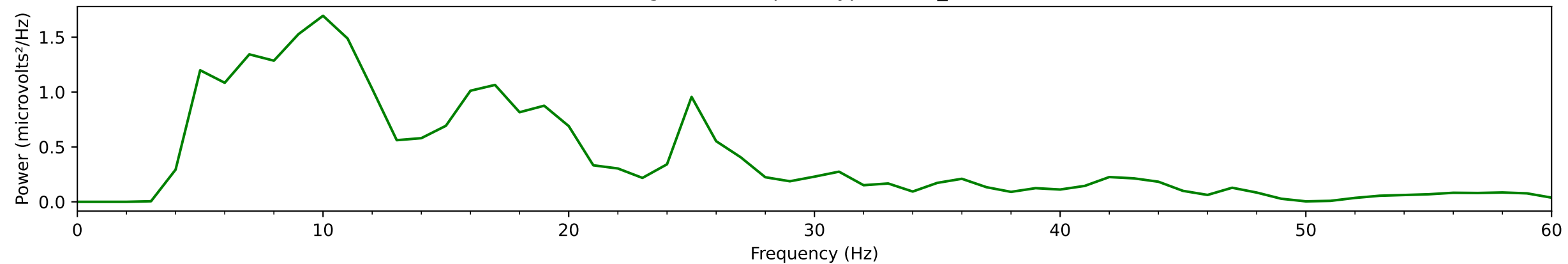
EEG Accelerometer time signal - Epoch type: label_100 - N°1



EEG time_signal - Epoch type: label_100 - N°1



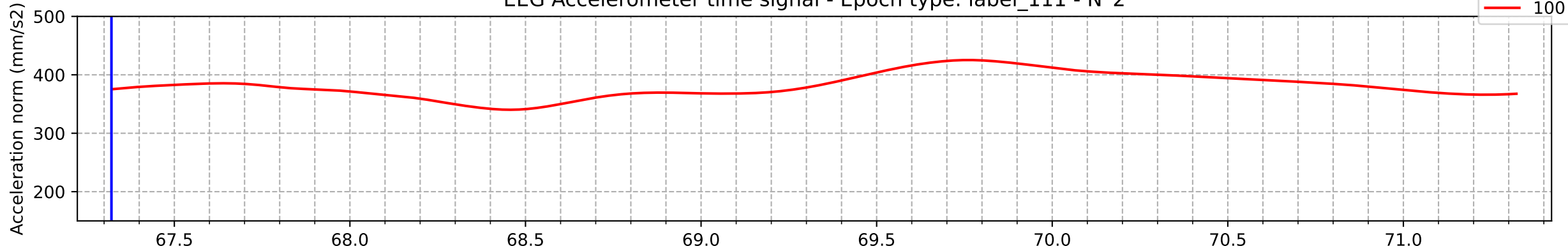
EEG signal PSD - Epoch type: label_100 - N°1



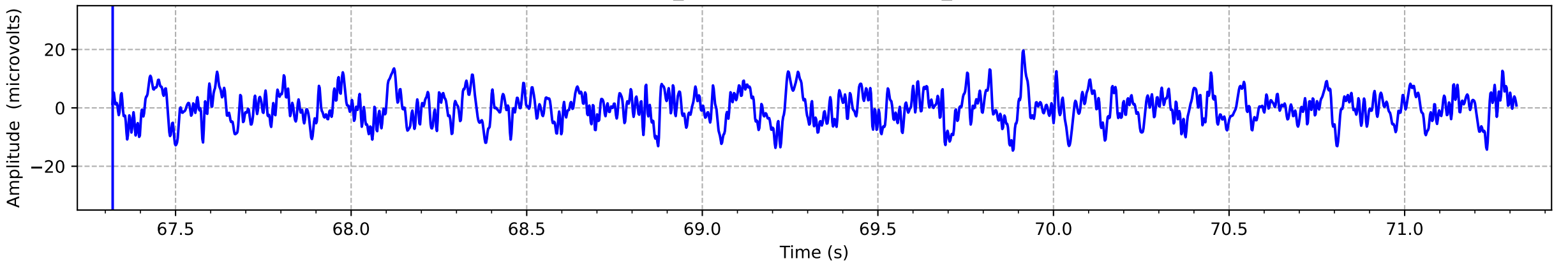
001_MoILud_20201112_1_c.xdf: Channel_2 (FC2)

Epoch limits: (0, 4) sec

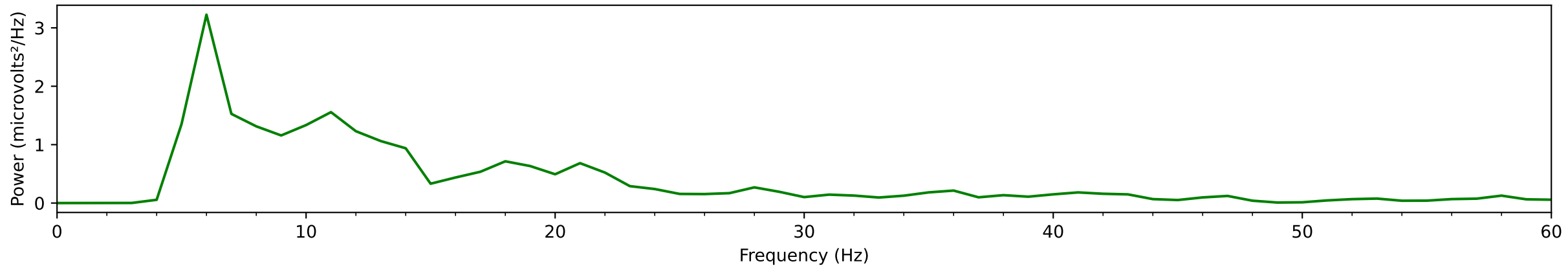
EEG Accelerometer time signal - Epoch type: label_111 - N°2



EEG time_signal - Epoch type: label_111 - N°2



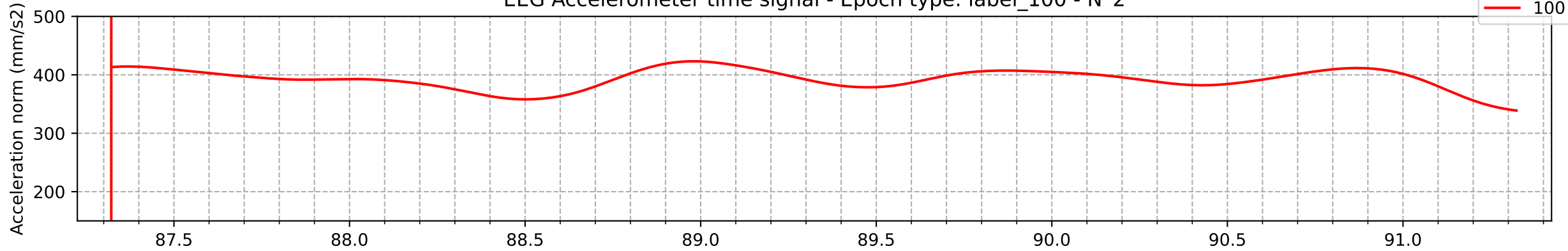
EEG signal PSD - Epoch type: label_111 - N°2



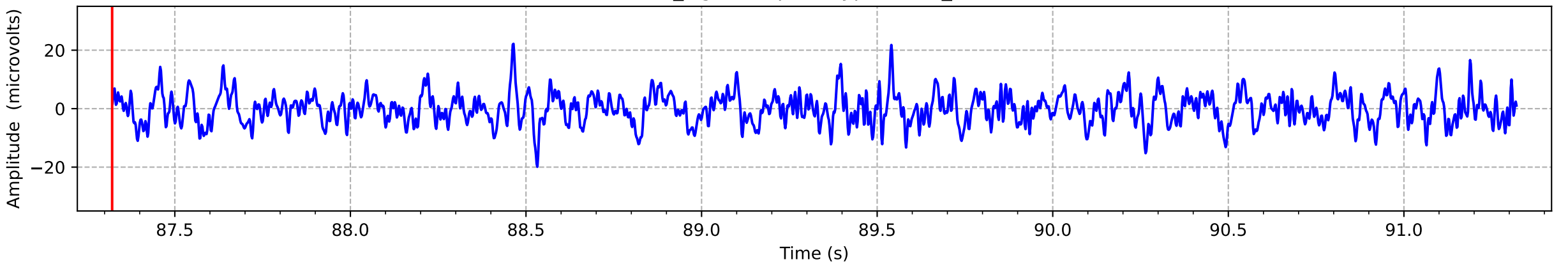
001_MoLLud_20201112_1_c.xdf: Channel_2 (FC2)

Epoch limits: (0, 4) sec

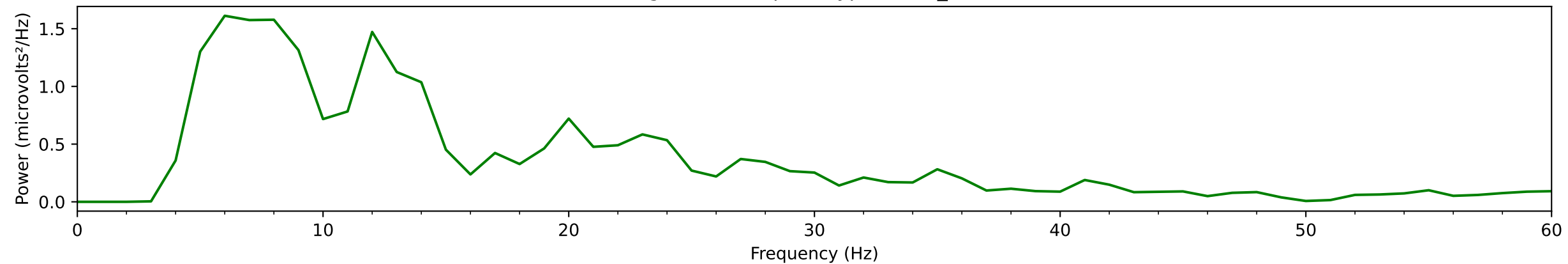
EEG Accelerometer time signal - Epoch type: label_100 - N°2



EEG time_signal - Epoch type: label_100 - N°2



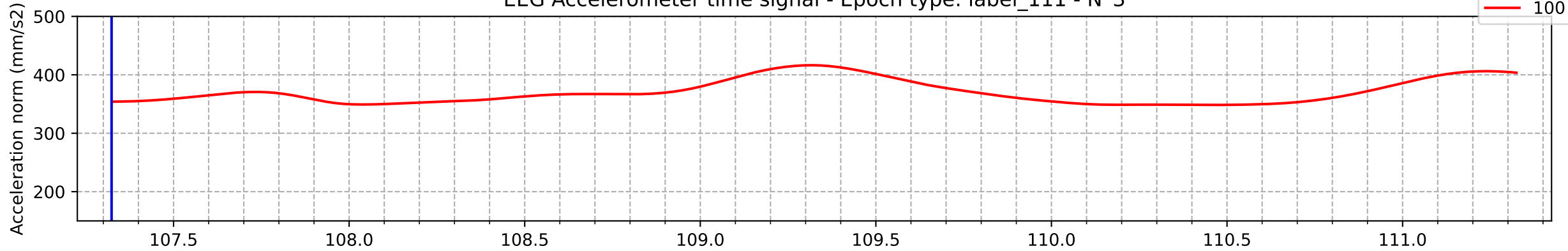
EEG signal PSD - Epoch type: label_100 - N°2



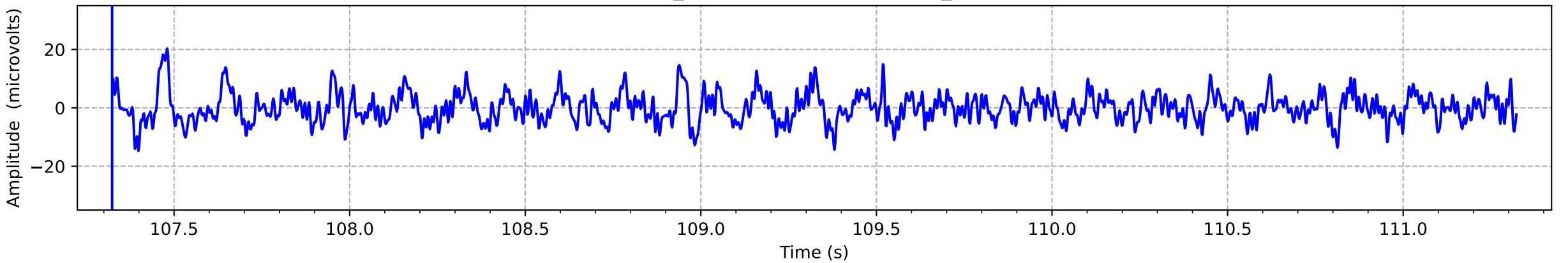
001_MoLLud_20201112_1_c.xdf: Channel_2 (FC2)

Epoch limits: (0, 4) sec

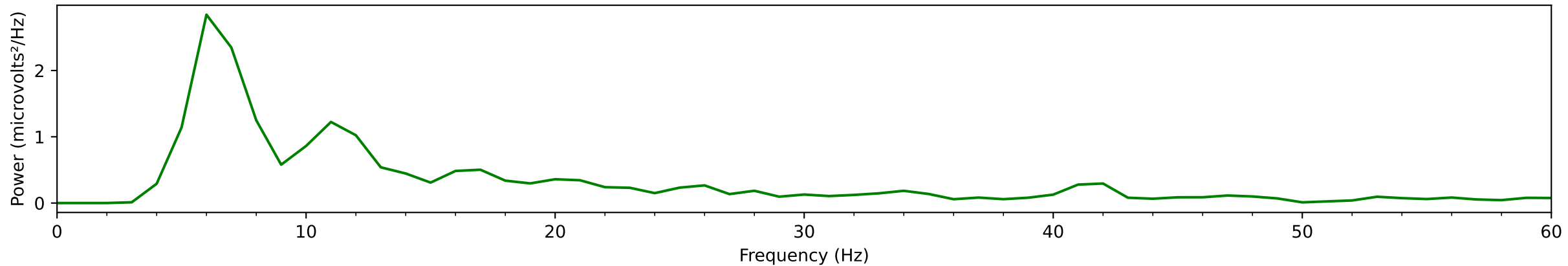
EEG Accelerometer time signal - Epoch type: label_111 - N°3

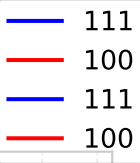


EEG time_signal - Epoch type: label_111 - N°3

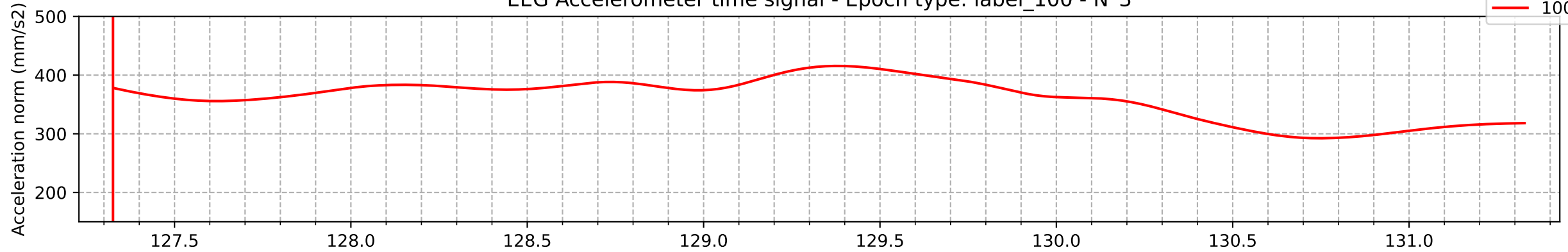


EEG signal PSD - Epoch type: label_111 - N°3

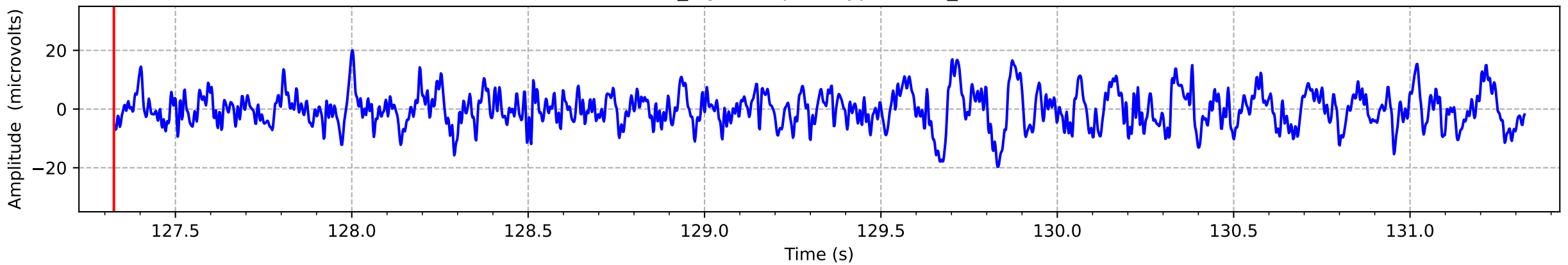




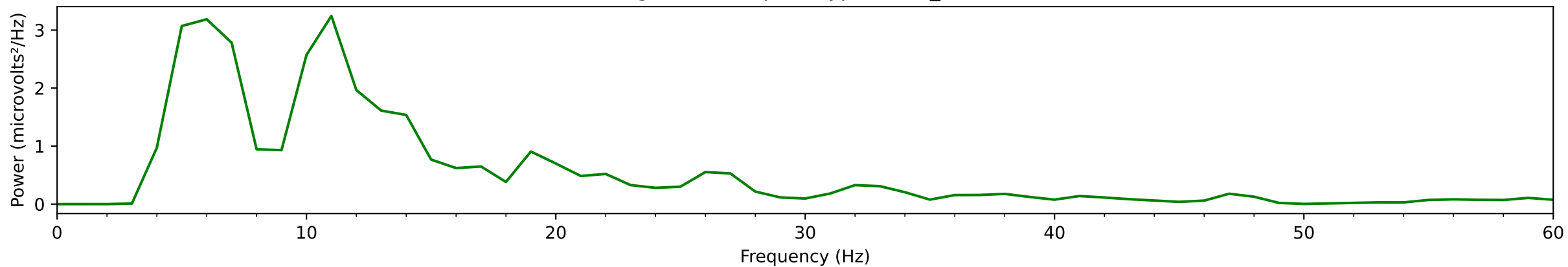
EEG Accelerometer time signal - Epoch type: label_100 - N°3

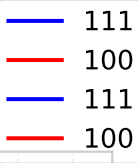


EEG time_signal - Epoch type: label_100 - N°3

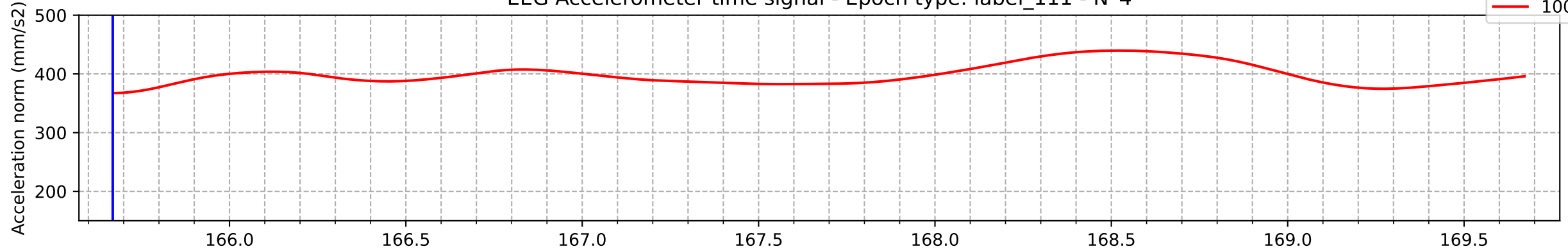


EEG signal PSD - Epoch type: label_100 - N°3

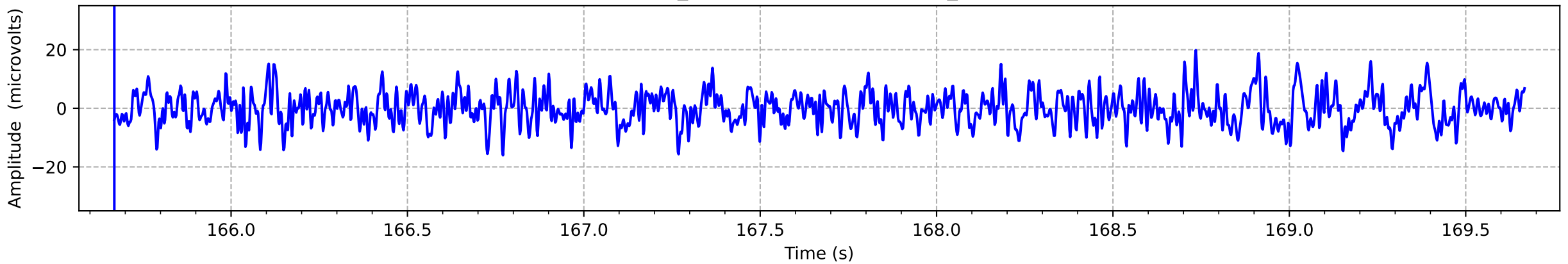




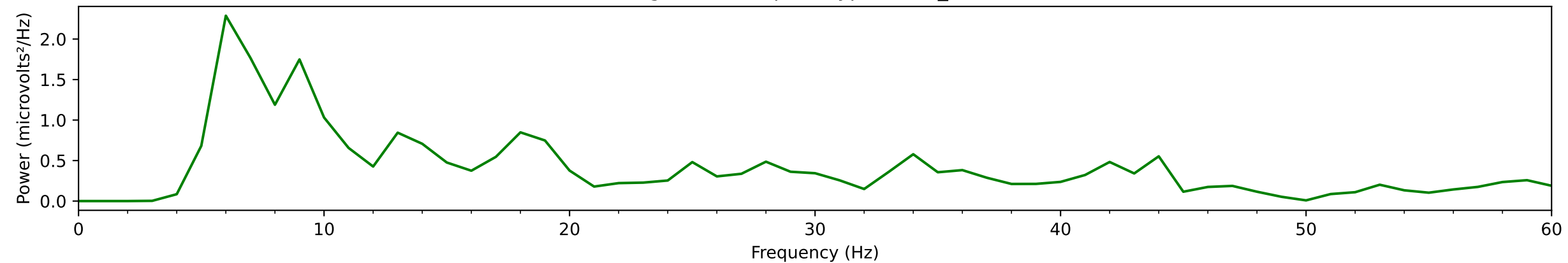
EEG Accelerometer time signal - Epoch type: label_111 - N°4



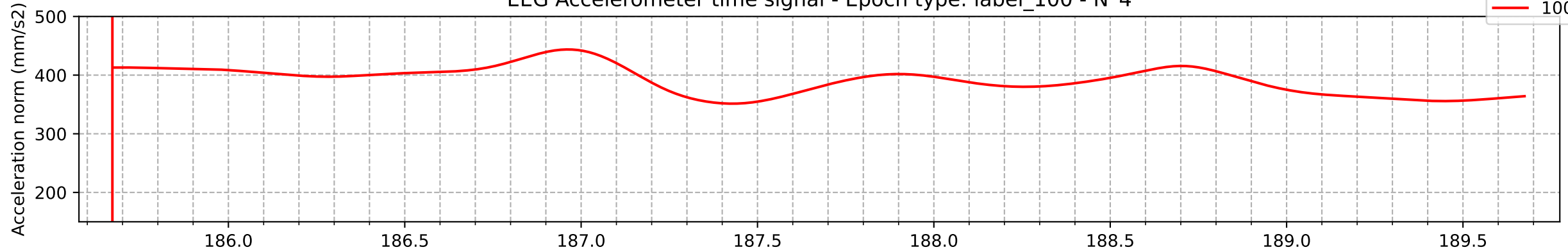
EEG time_signal - Epoch type: label_111 - N°4



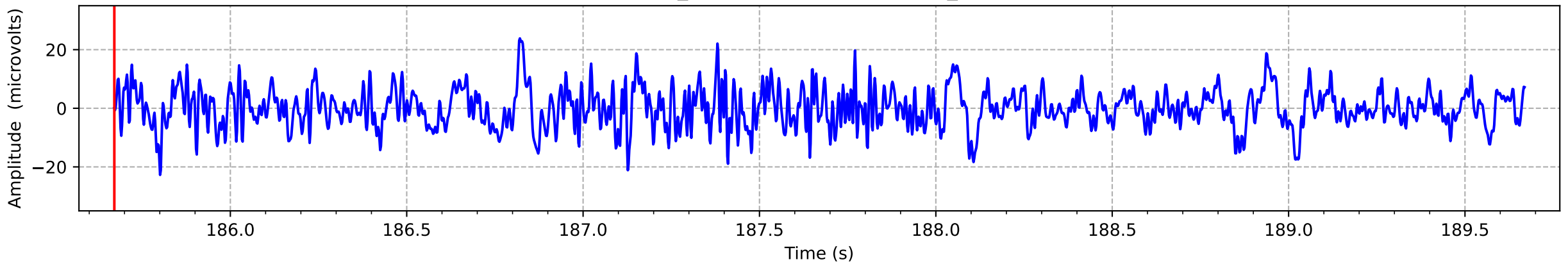
EEG signal PSD - Epoch type: label_111 - N°4



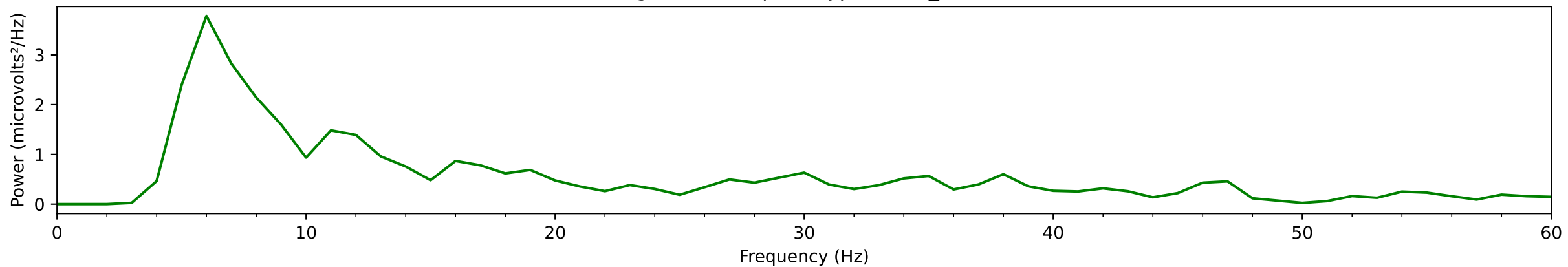
EEG Accelerometer time signal - Epoch type: label_100 - N°4



EEG time_signal - Epoch type: label_100 - N°4

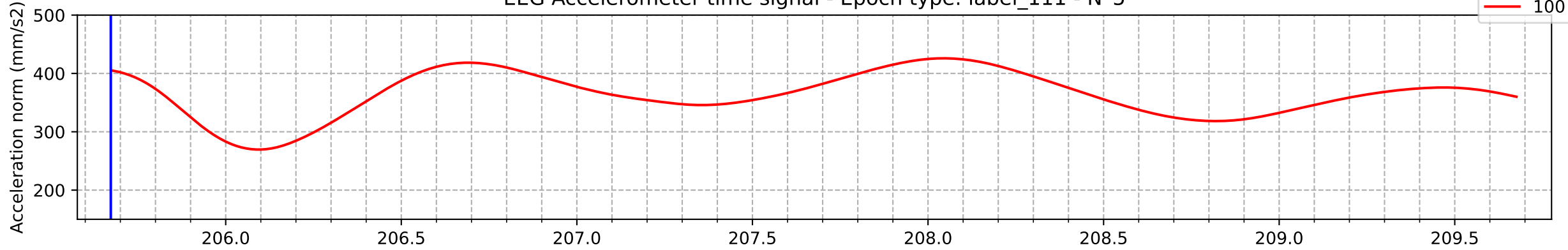


EEG signal PSD - Epoch type: label_100 - N°4

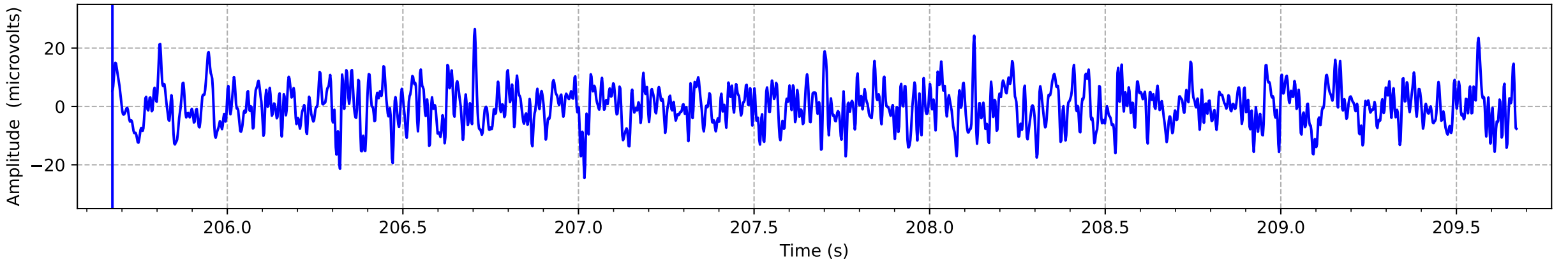


001_MoLLud_20201112_1_c.xdf: Channel_2 (FC2)
Epoch limits: (0, 4) sec

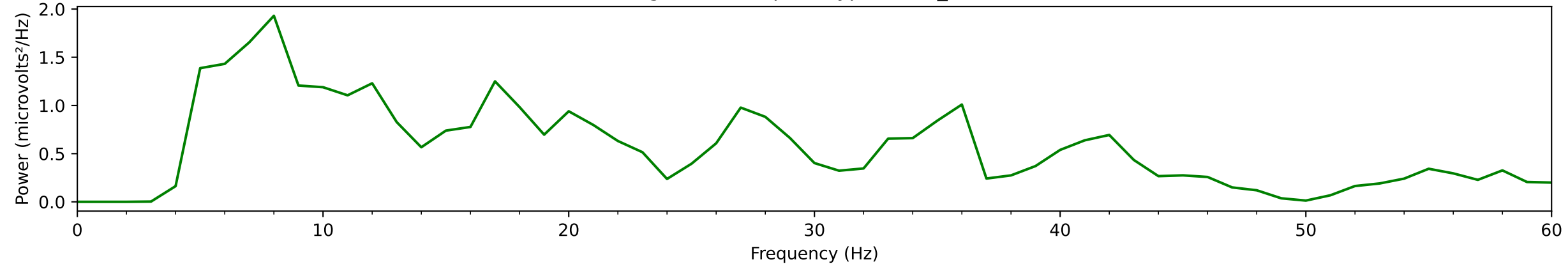
EEG Accelerometer time signal - Epoch type: label_111 - N°5



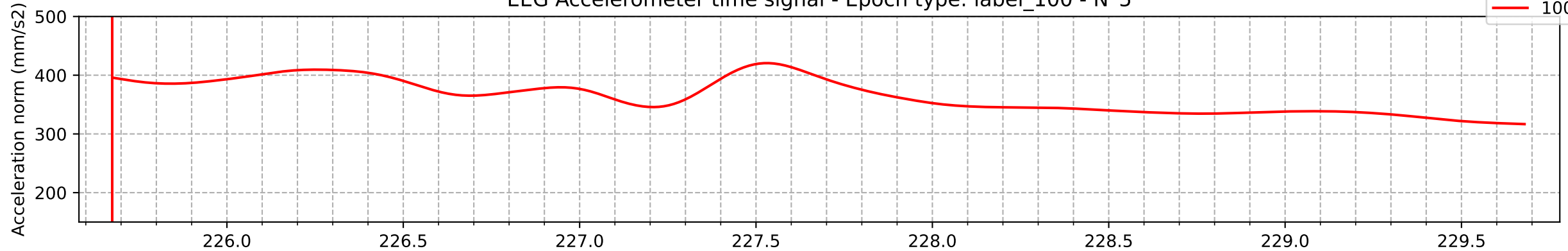
EEG time_signal - Epoch type: label_111 - N°5



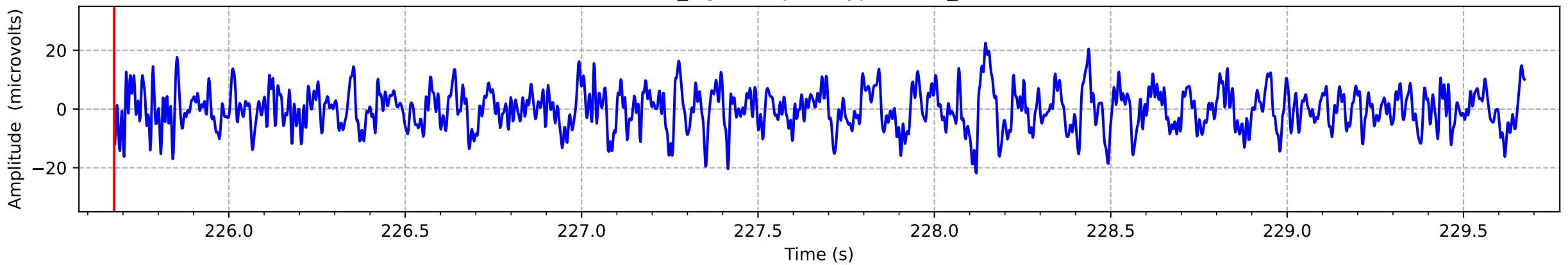
EEG signal PSD - Epoch type: label_111 - N°5



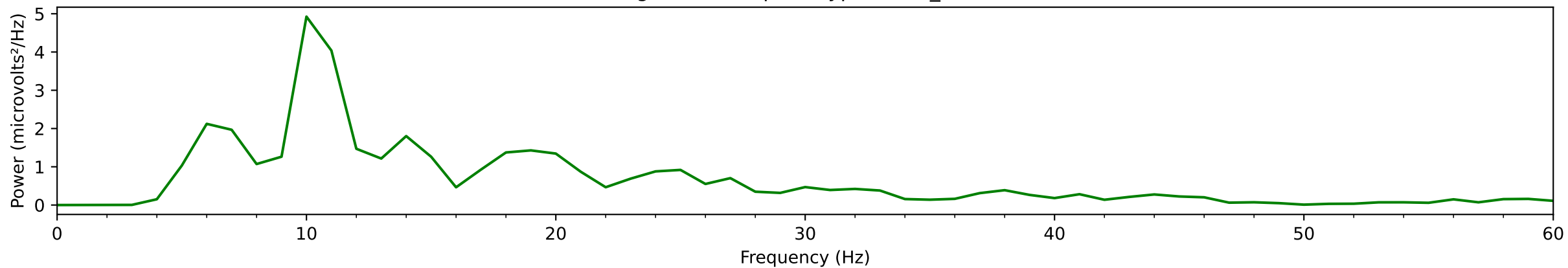
EEG Accelerometer time signal - Epoch type: label_100 - N°5



EEG time_signal - Epoch type: label_100 - N°5



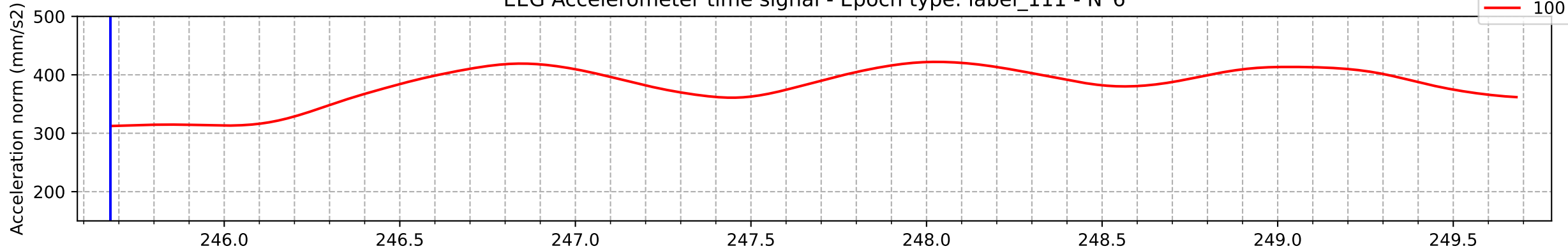
EEG signal PSD - Epoch type: label_100 - N°5



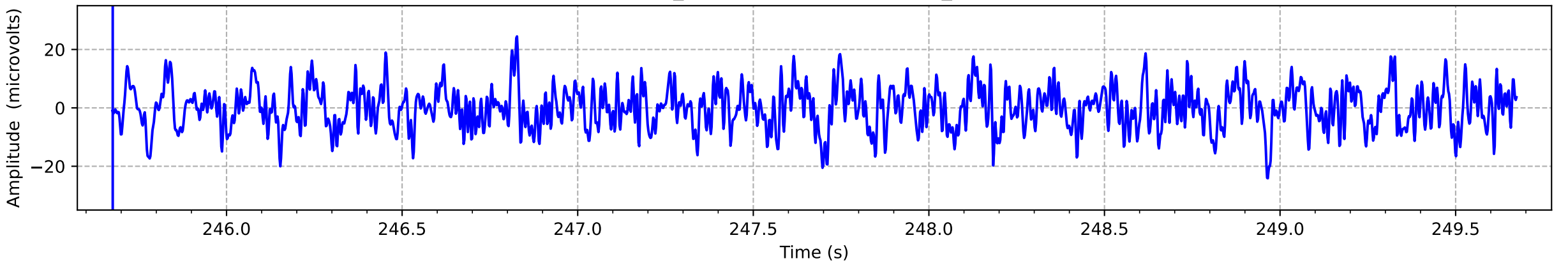
001_MoLLud_20201112_1_c.xdf: Channel_2 (FC2)

Epoch limits: (0, 4) sec

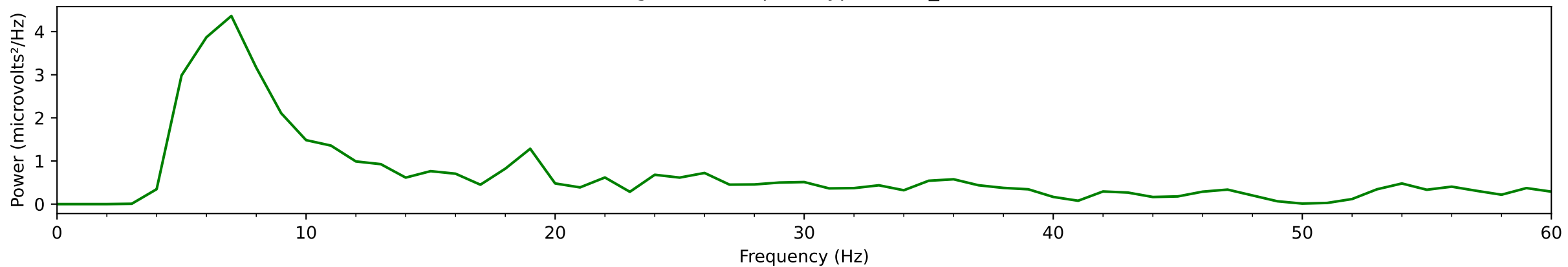
EEG Accelerometer time signal - Epoch type: label_111 - N°6



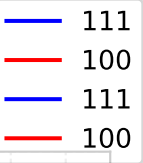
EEG time_signal - Epoch type: label_111 - N°6



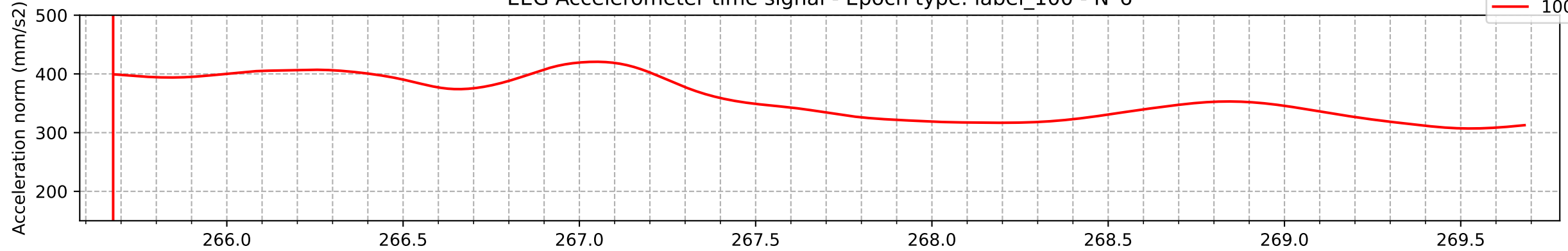
EEG signal PSD - Epoch type: label_111 - N°6



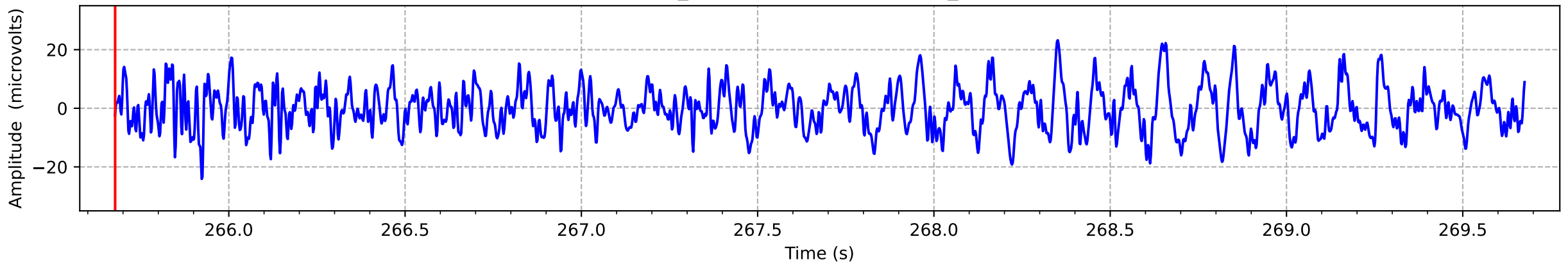
001_MoILud_20201112_1_c.xdf: Channel_2 (FC2)
Epoch limits: (0, 4) sec



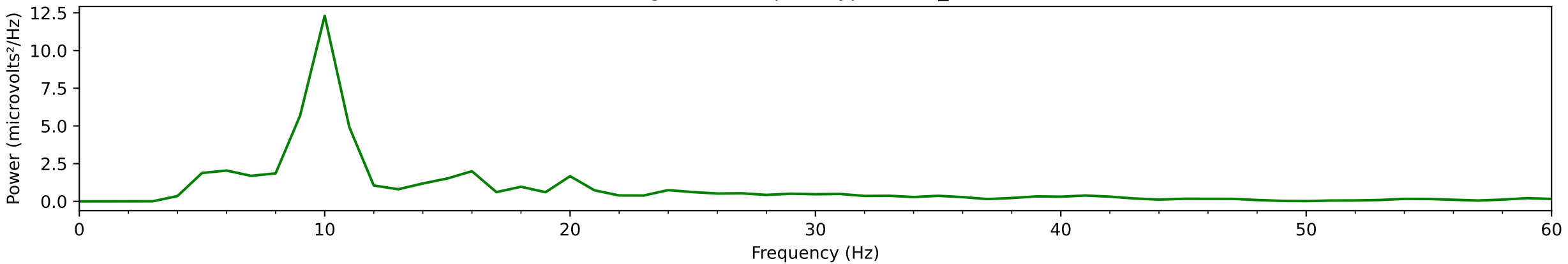
EEG Accelerometer time signal - Epoch type: label_100 - N°6

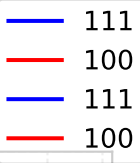


EEG time_signal - Epoch type: label_100 - N°6

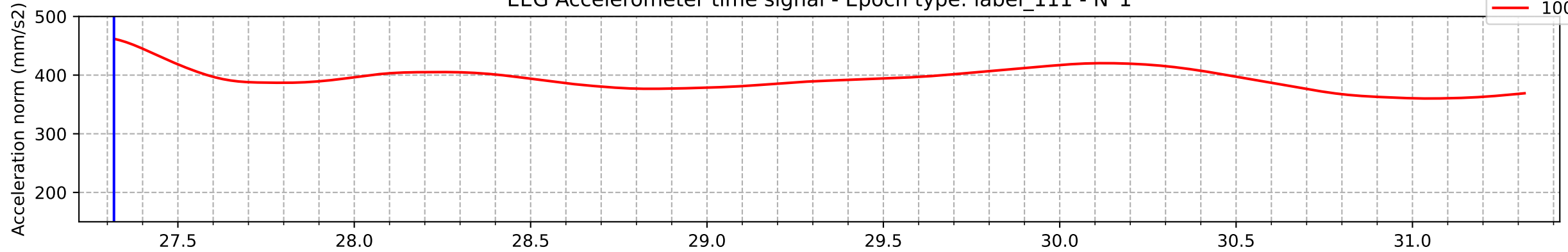


EEG signal PSD - Epoch type: label_100 - N°6

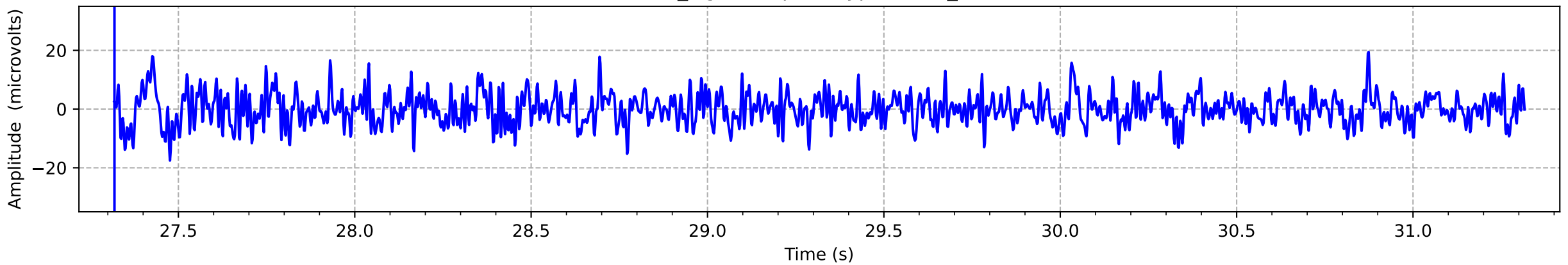




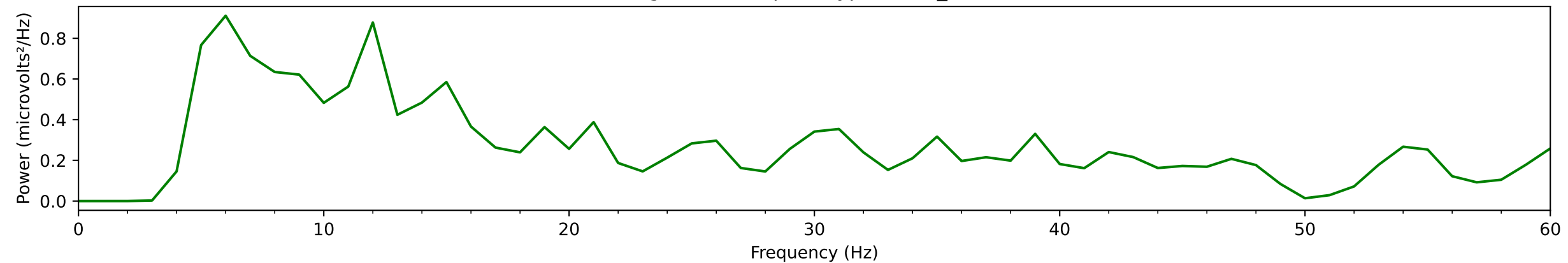
EEG Accelerometer time signal - Epoch type: label_111 - N°1



EEG time_signal - Epoch type: label_111 - N°1



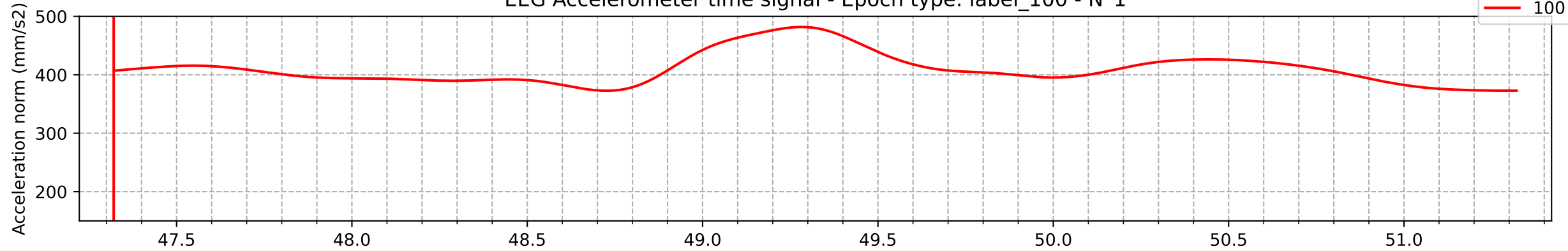
EEG signal PSD - Epoch type: label_111 - N°1



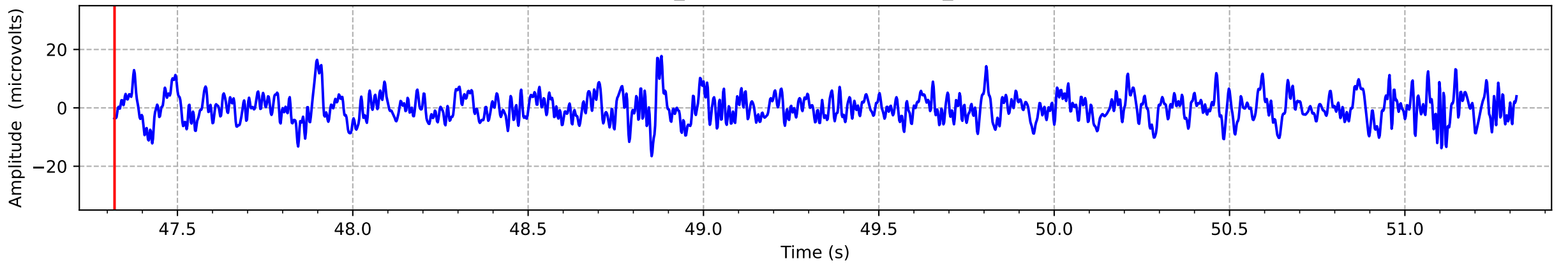
001_MoLLud_20201112_1_c.xdf: Channel_3 (FC6)

Epoch limits: (0, 4) sec

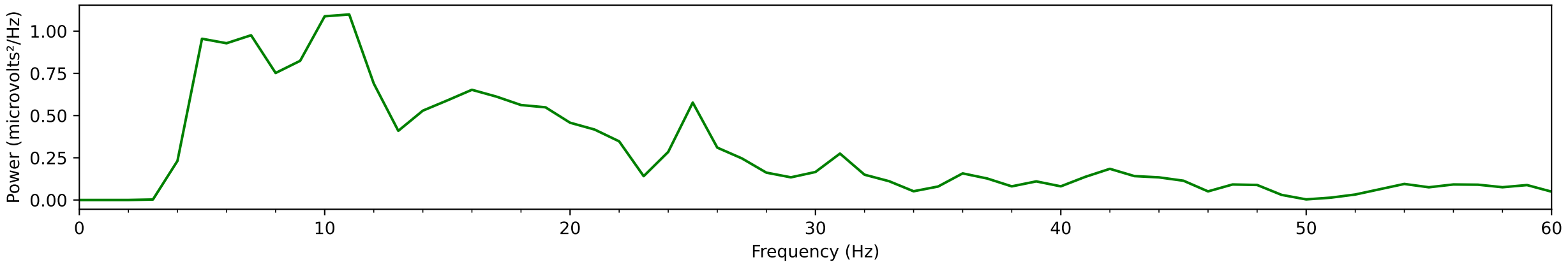
EEG Accelerometer time signal - Epoch type: label_100 - N°1



EEG time_signal - Epoch type: label_100 - N°1



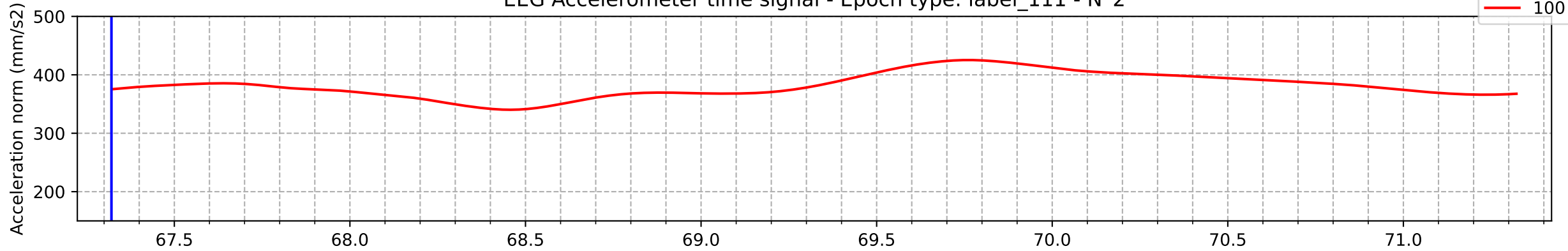
EEG signal PSD - Epoch type: label_100 - N°1



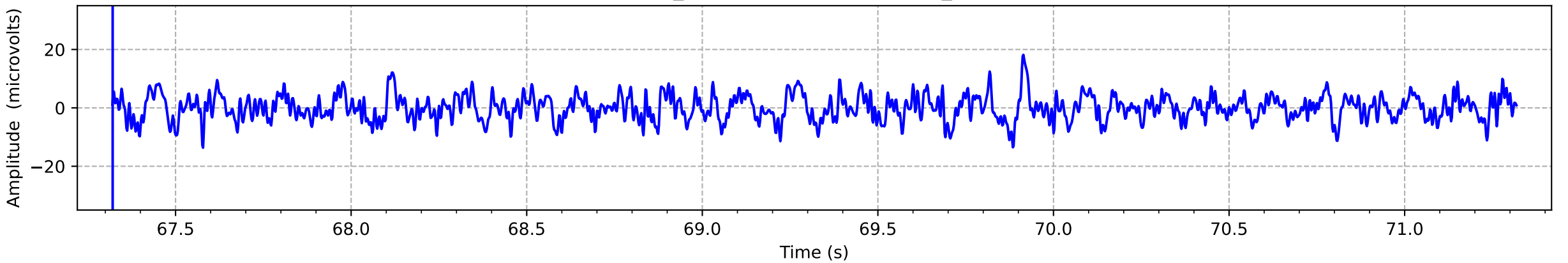
001_MoILud_20201112_1_c.xdf: Channel_3 (FC6)

Epoch limits: (0, 4) sec

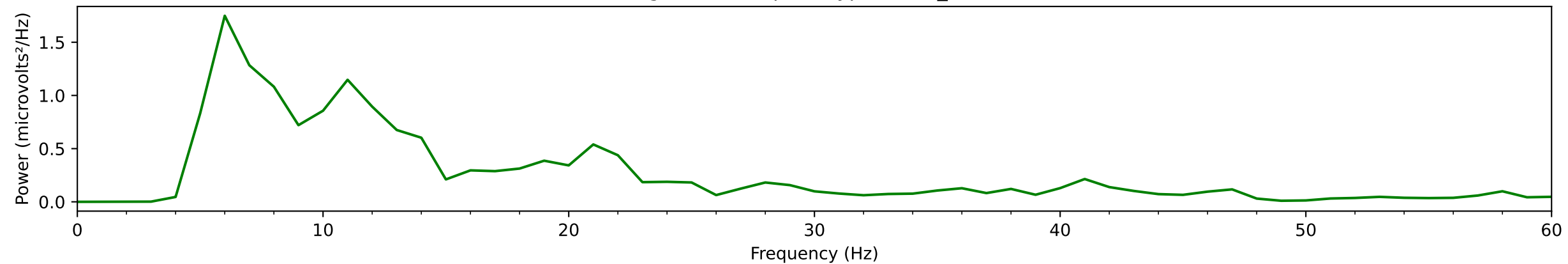
EEG Accelerometer time signal - Epoch type: label_111 - N°2

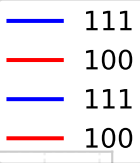


EEG time_signal - Epoch type: label_111 - N°2

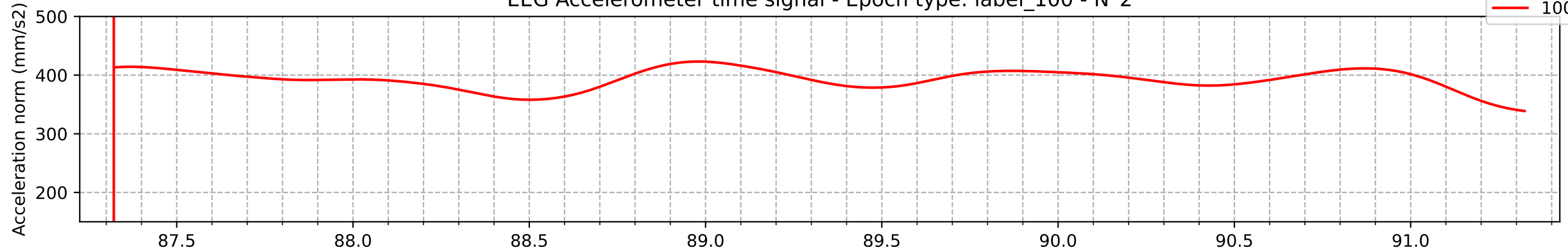


EEG signal PSD - Epoch type: label_111 - N°2

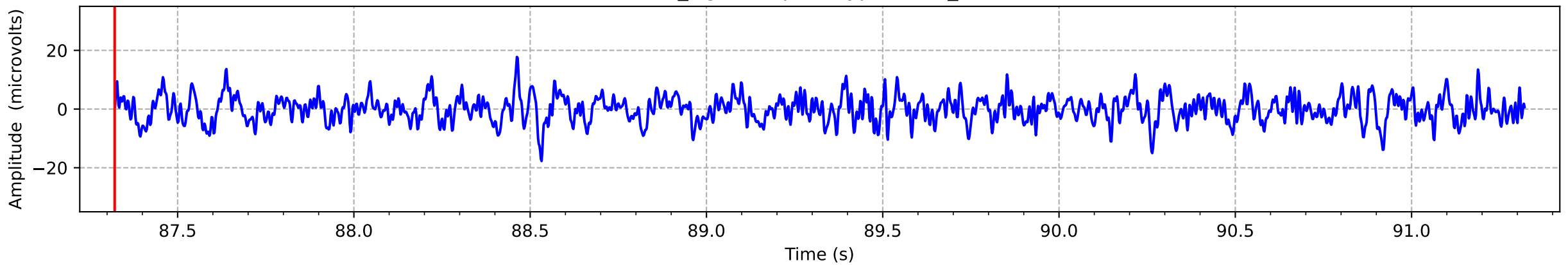




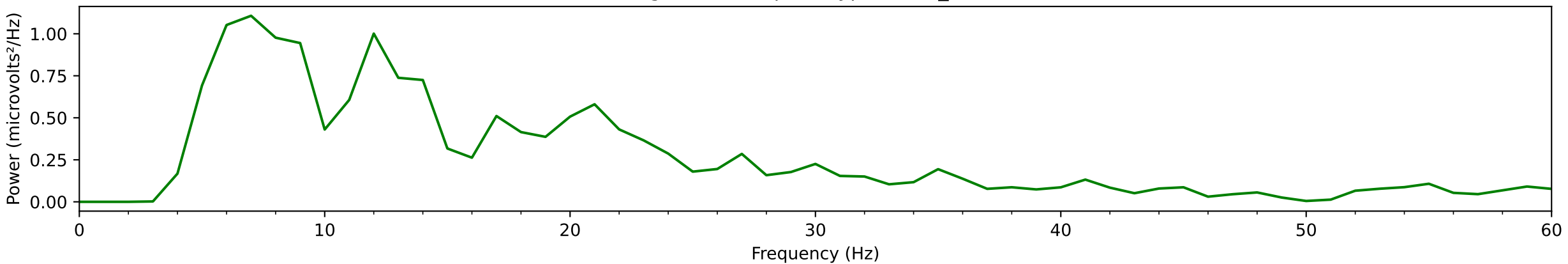
EEG Accelerometer time signal - Epoch type: label_100 - N°2



EEG time_signal - Epoch type: label_100 - N°2



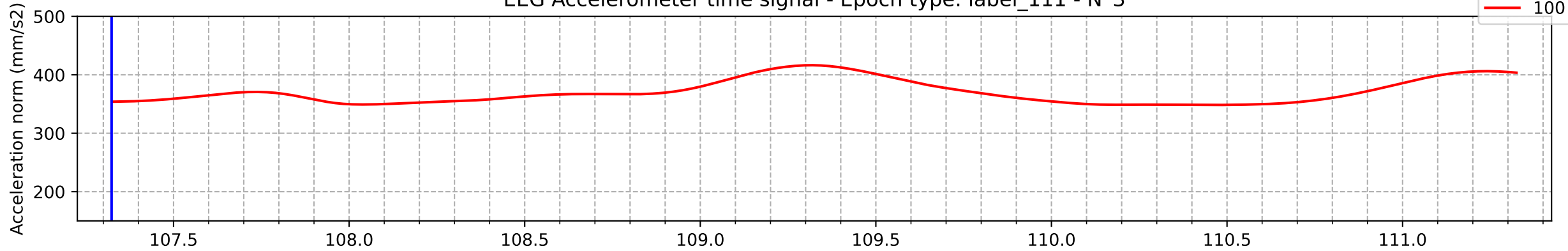
EEG signal PSD - Epoch type: label_100 - N°2



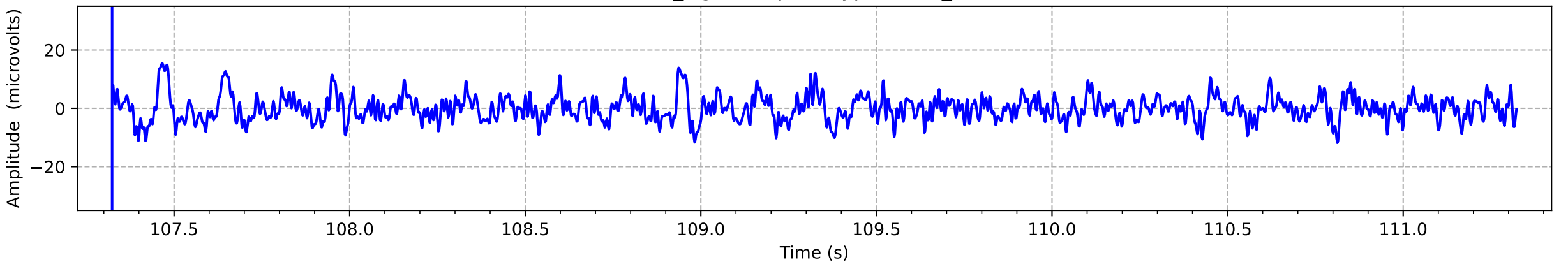
001_MoLLud_20201112_1_c.xdf: Channel_3 (FC6)

Epoch limits: (0, 4) sec

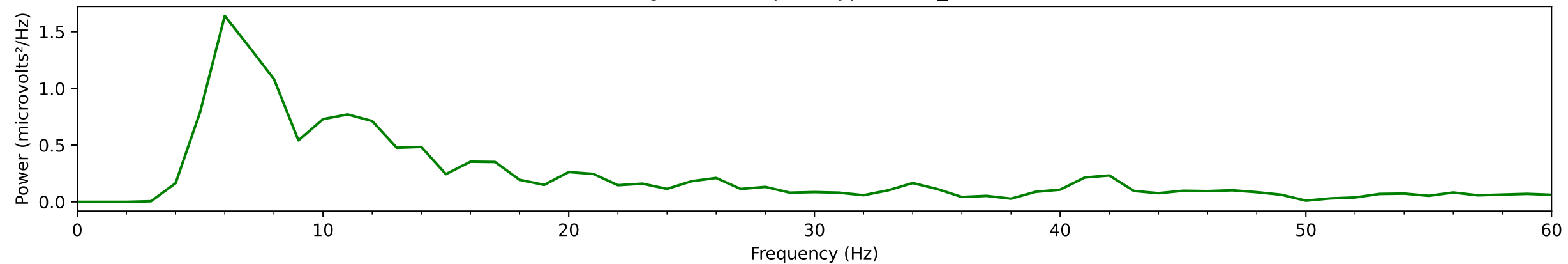
EEG Accelerometer time signal - Epoch type: label_111 - N°3

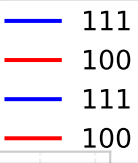


EEG time_signal - Epoch type: label_111 - N°3

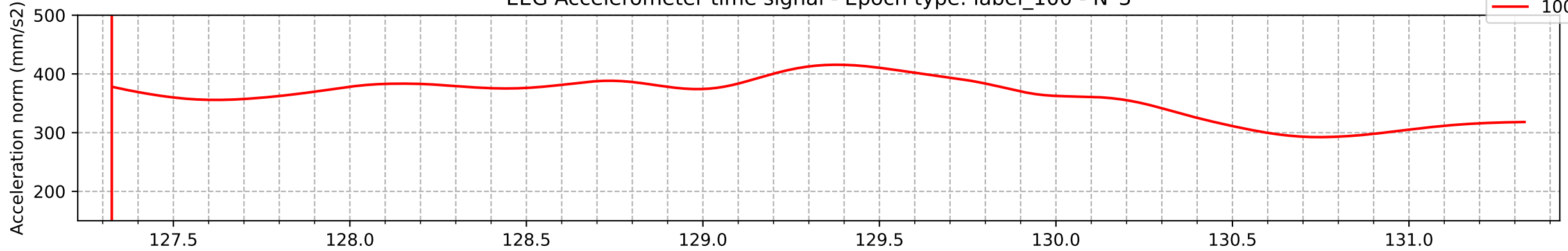


EEG signal PSD - Epoch type: label_111 - N°3

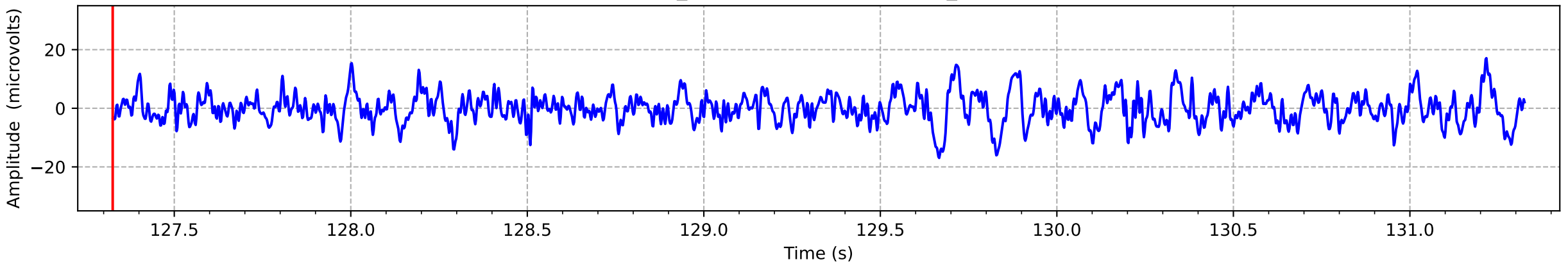




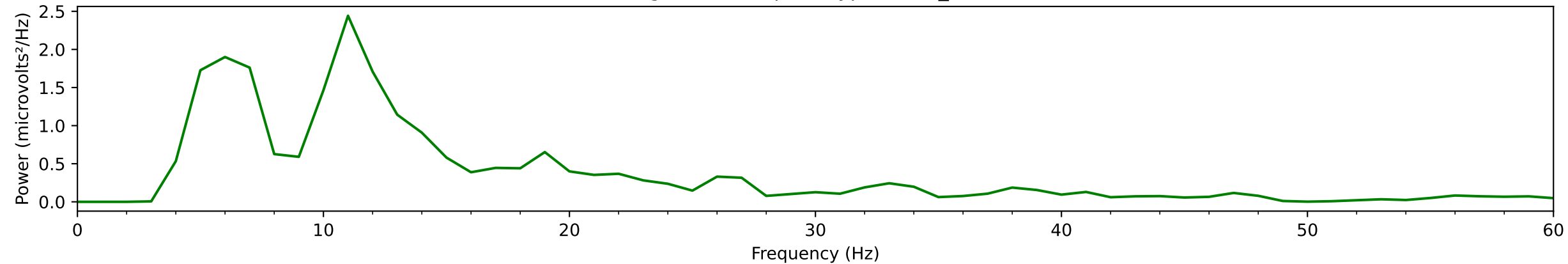
EEG Accelerometer time signal - Epoch type: label_100 - N°3



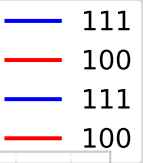
EEG time_signal - Epoch type: label_100 - N°3



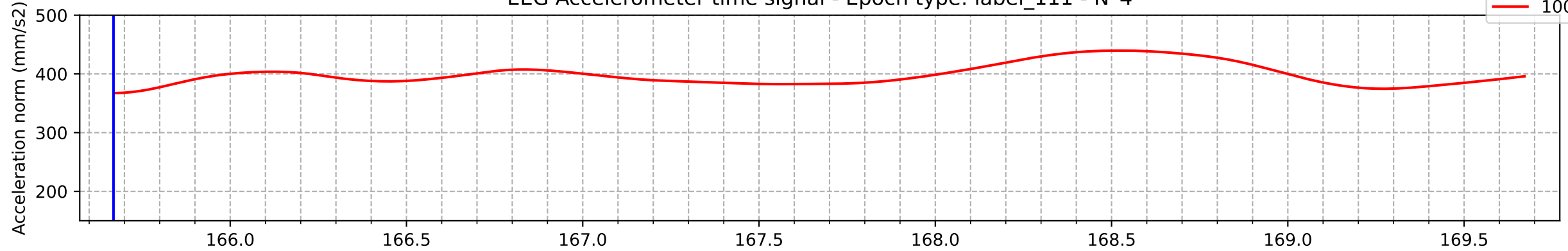
EEG signal PSD - Epoch type: label_100 - N°3



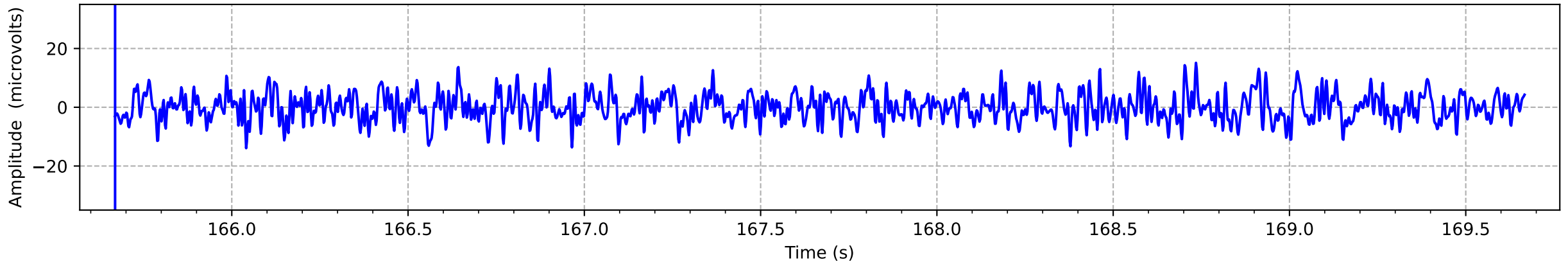
001_MoLLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec



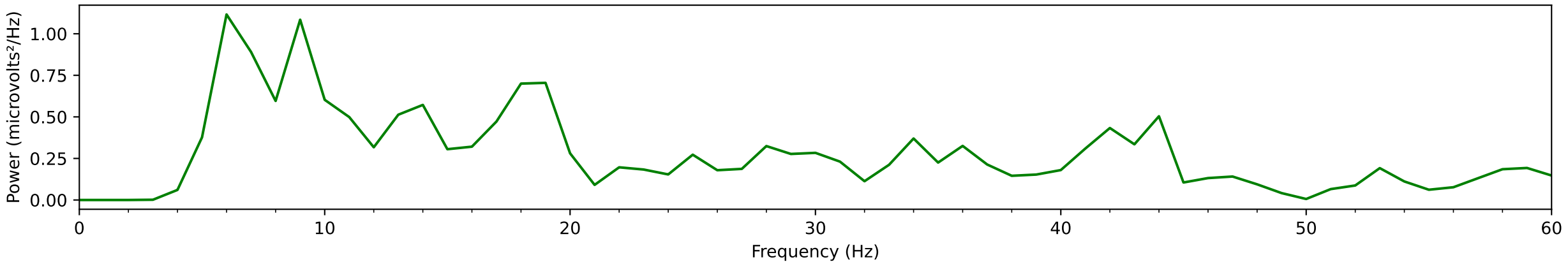
EEG Accelerometer time signal - Epoch type: label_111 - N°4



EEG time_signal - Epoch type: label_111 - N°4



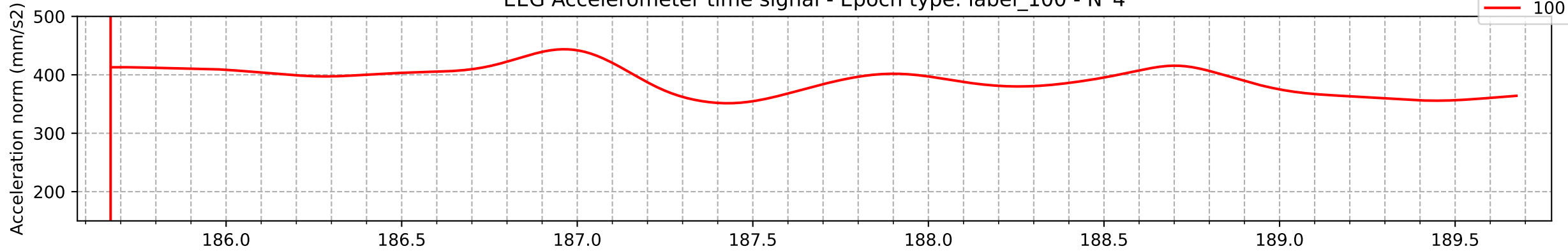
EEG signal PSD - Epoch type: label_111 - N°4



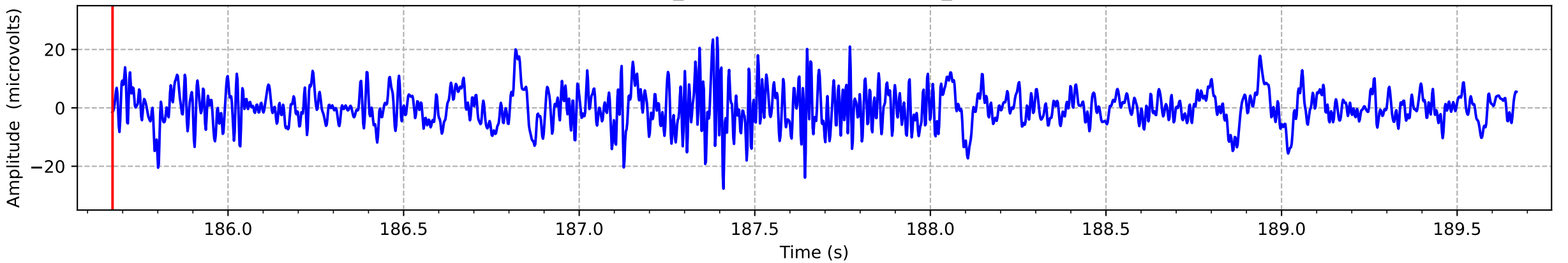
001_MoLLud_20201112_1_c.xdf: Channel_3 (FC6)

Epoch limits: (0, 4) sec

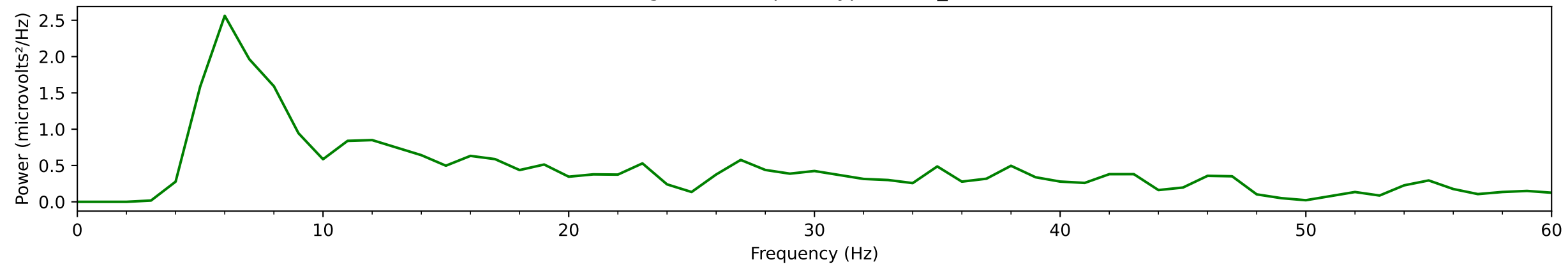
EEG Accelerometer time signal - Epoch type: label_100 - N°4

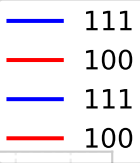


EEG time_signal - Epoch type: label_100 - N°4

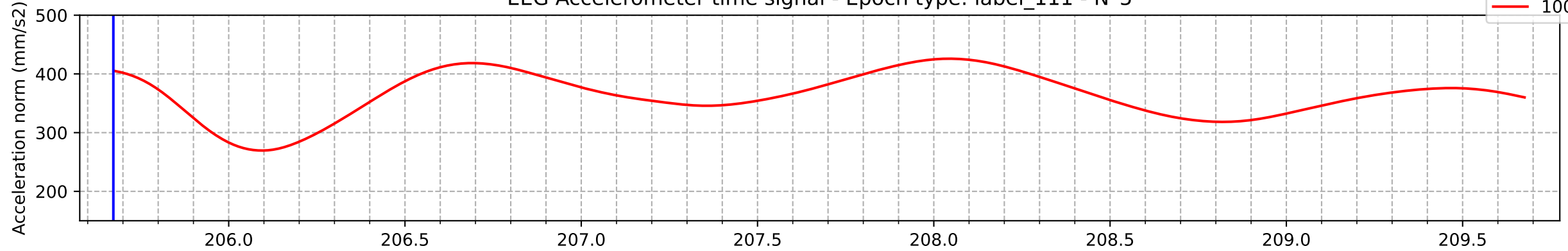


EEG signal PSD - Epoch type: label_100 - N°4

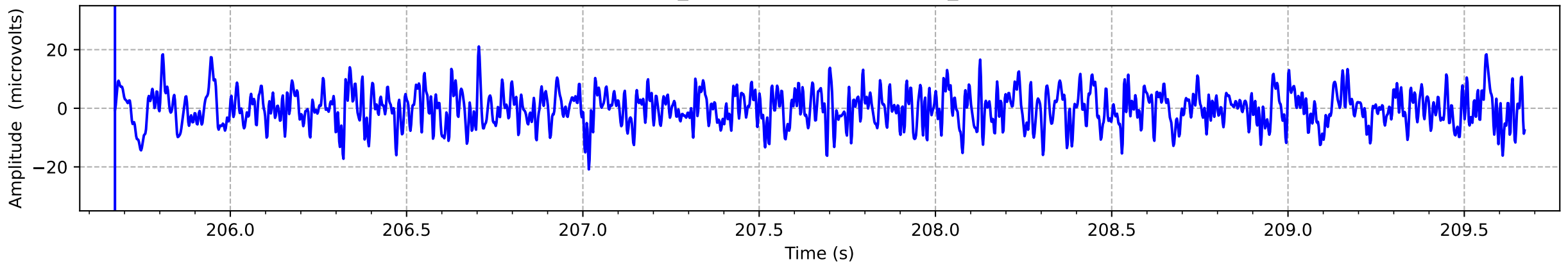




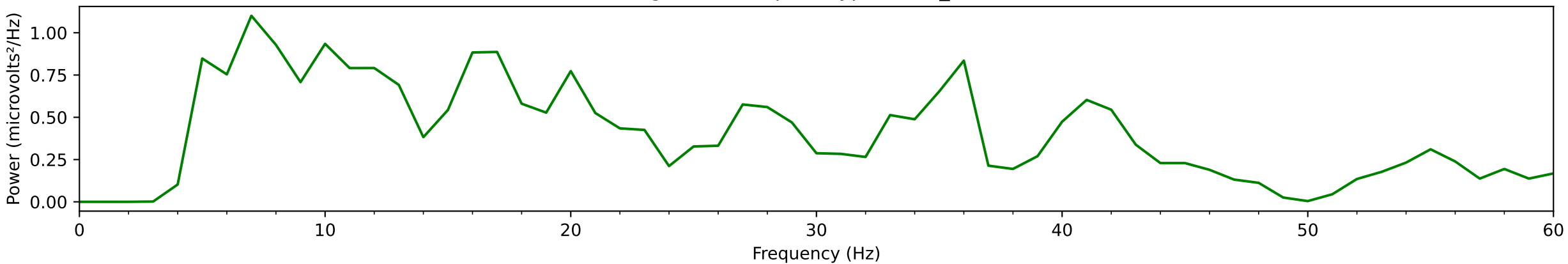
EEG Accelerometer time signal - Epoch type: label_111 - N°5



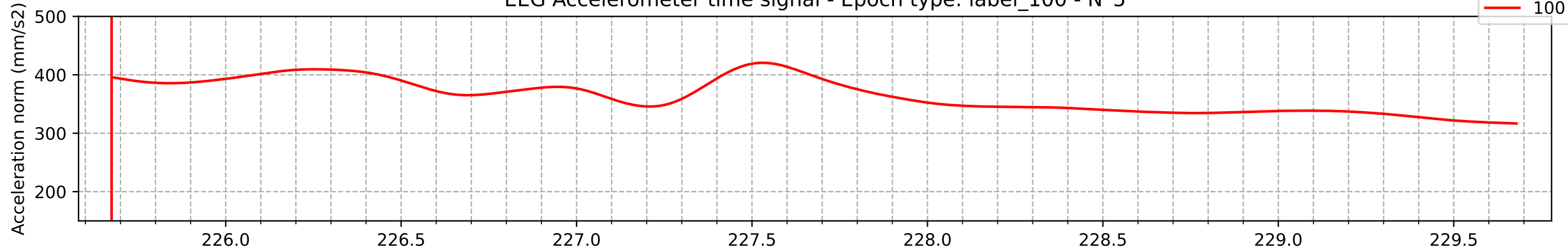
EEG time_signal - Epoch type: label_111 - N°5



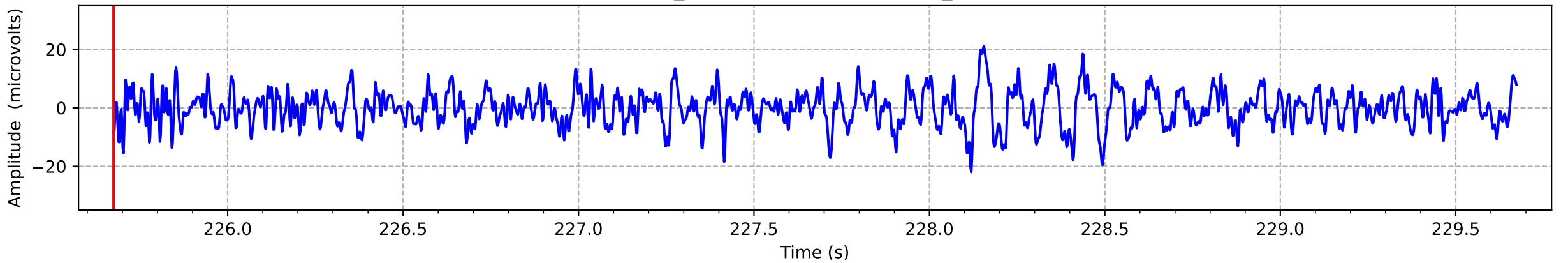
EEG signal PSD - Epoch type: label_111 - N°5



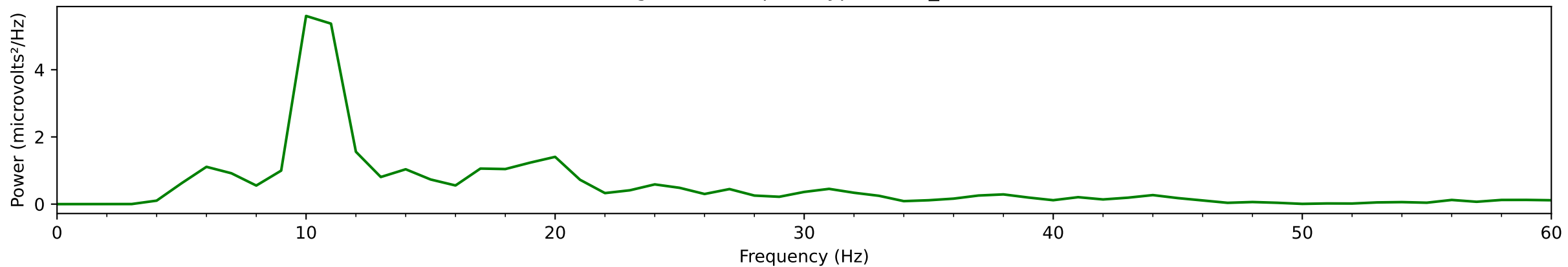
EEG Accelerometer time signal - Epoch type: label_100 - N°5



EEG time_signal - Epoch type: label_100 - N°5



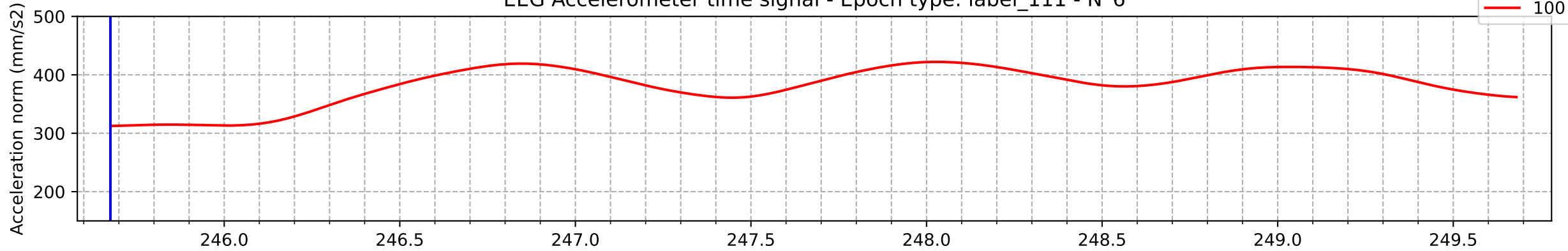
EEG signal PSD - Epoch type: label_100 - N°5



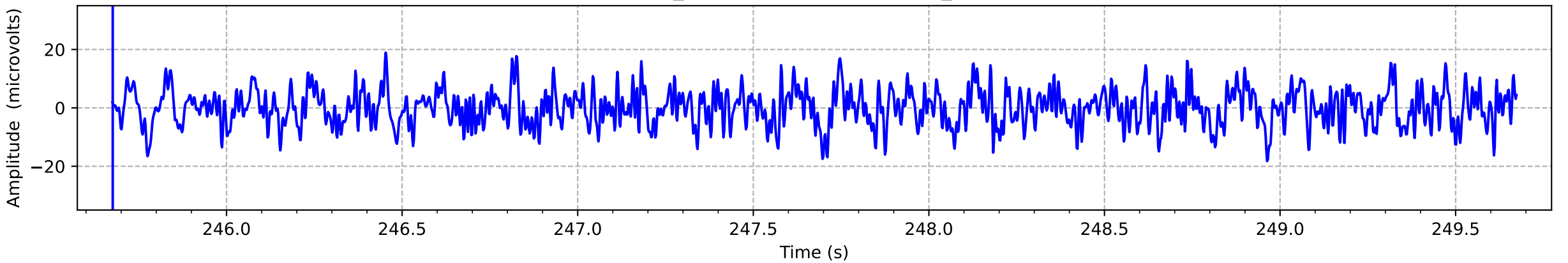
001_MoLLud_20201112_1_c.xdf: Channel_3 (FC6)

Epoch limits: (0, 4) sec

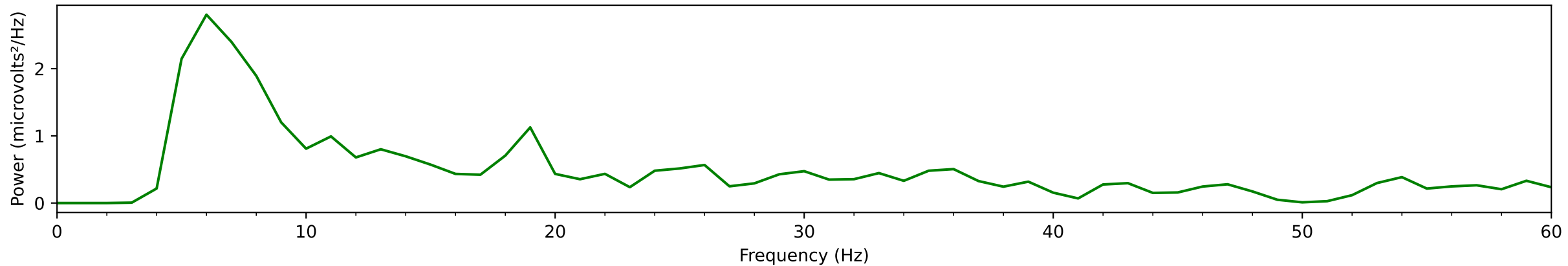
EEG Accelerometer time signal - Epoch type: label_111 - N°6



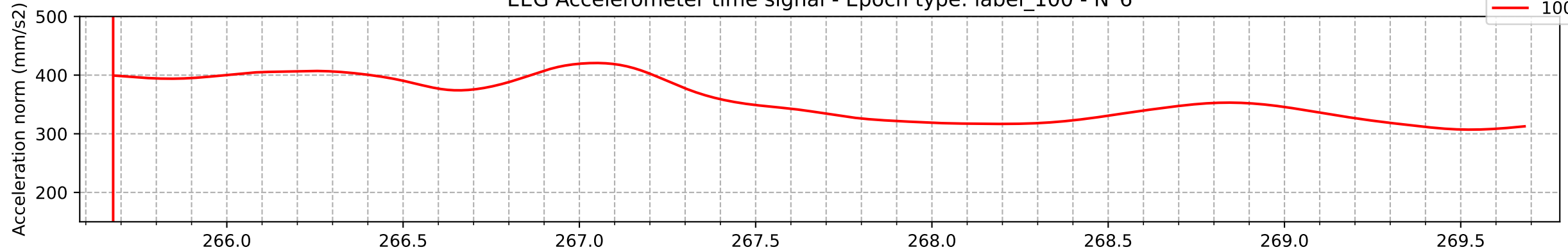
EEG time_signal - Epoch type: label_111 - N°6



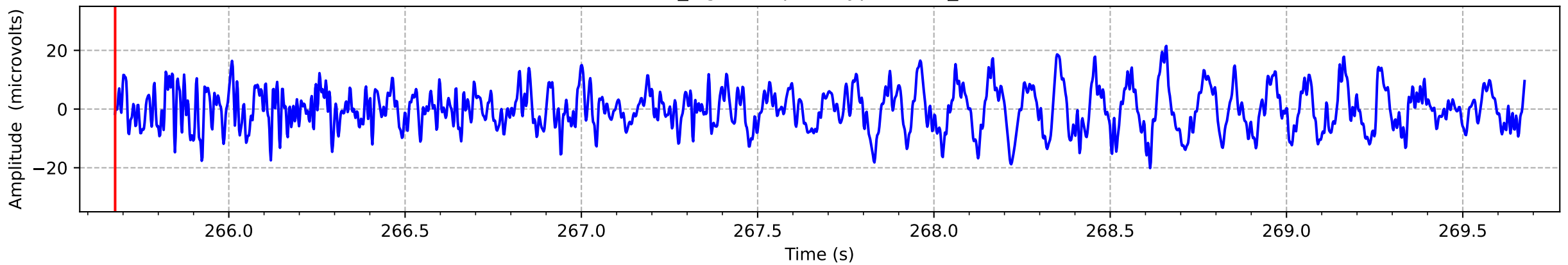
EEG signal PSD - Epoch type: label_111 - N°6



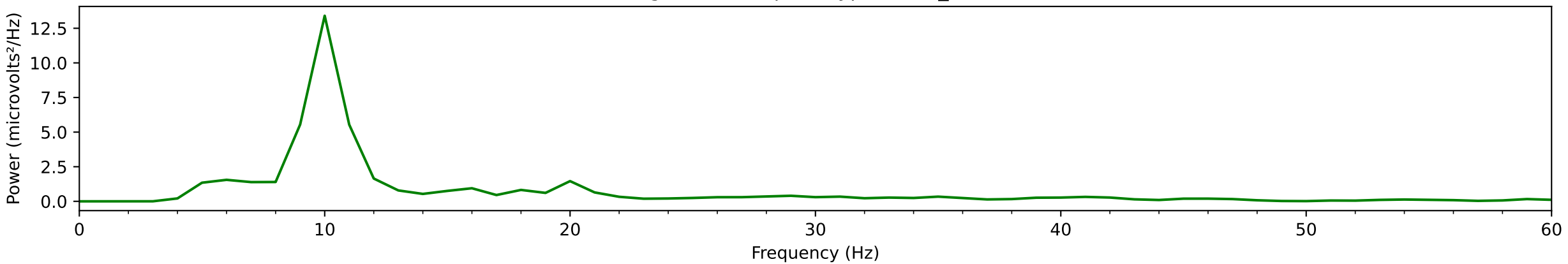
EEG Accelerometer time signal - Epoch type: label_100 - N°6



EEG time_signal - Epoch type: label_100 - N°6



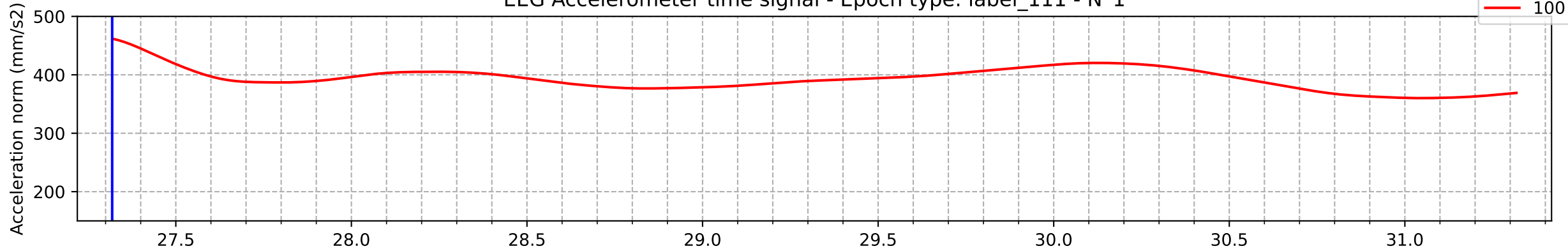
EEG signal PSD - Epoch type: label_100 - N°6



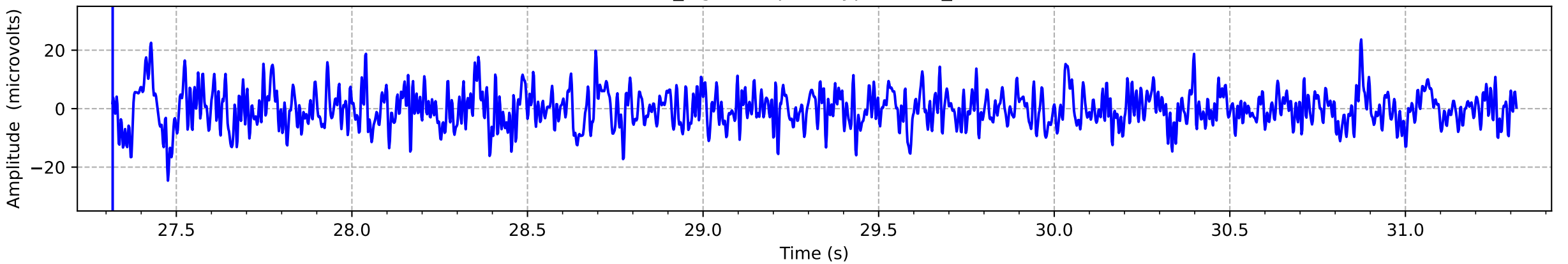
001_MolLud_20201112_1_c.xdf: Channel_4 (CP2)

Epoch limits: (0, 4) sec

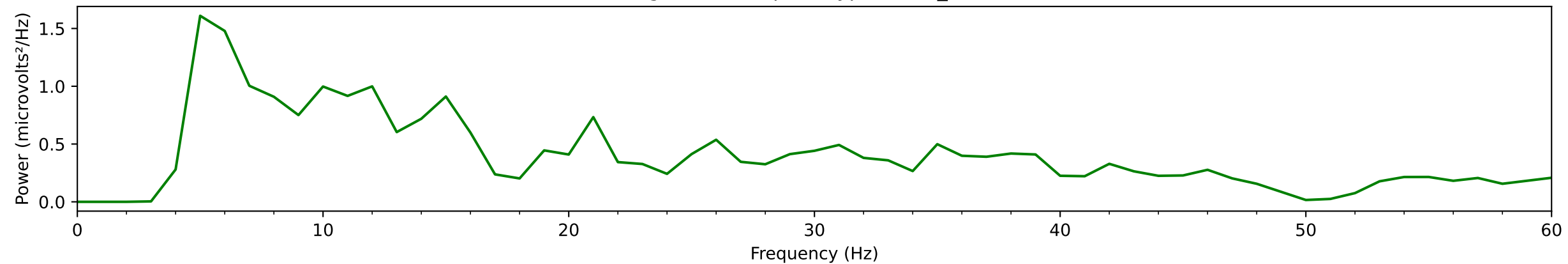
EEG Accelerometer time signal - Epoch type: label_111 - N°1

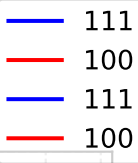


EEG time_signal - Epoch type: label_111 - N°1

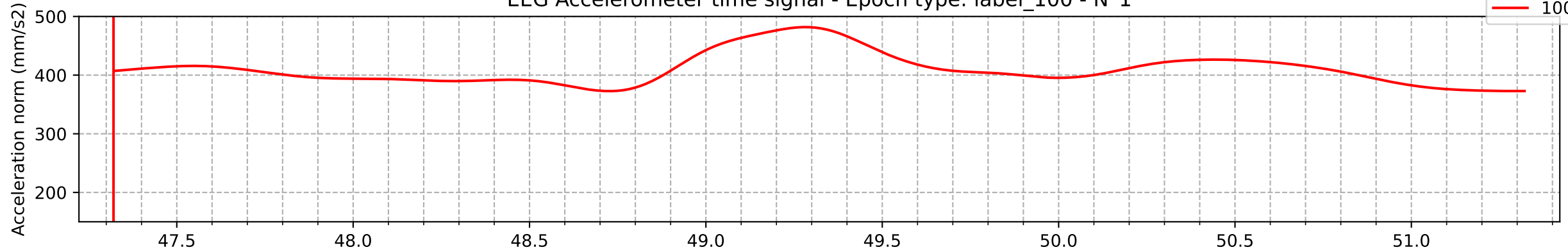


EEG signal PSD - Epoch type: label_111 - N°1

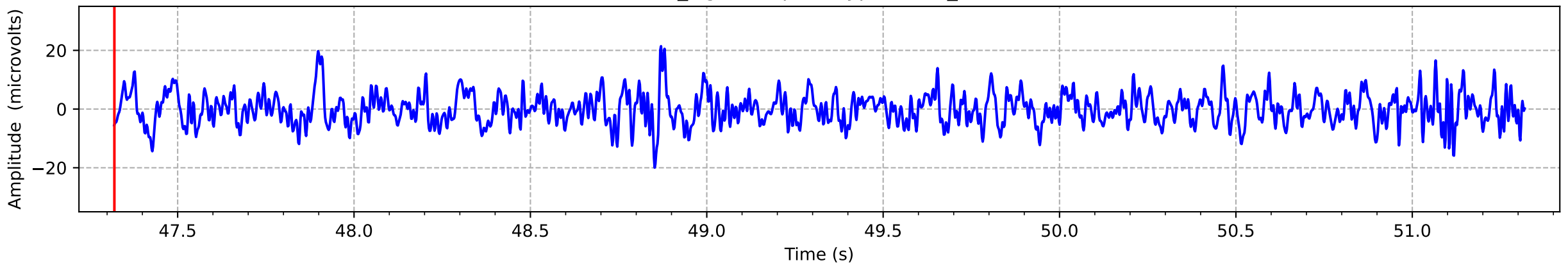




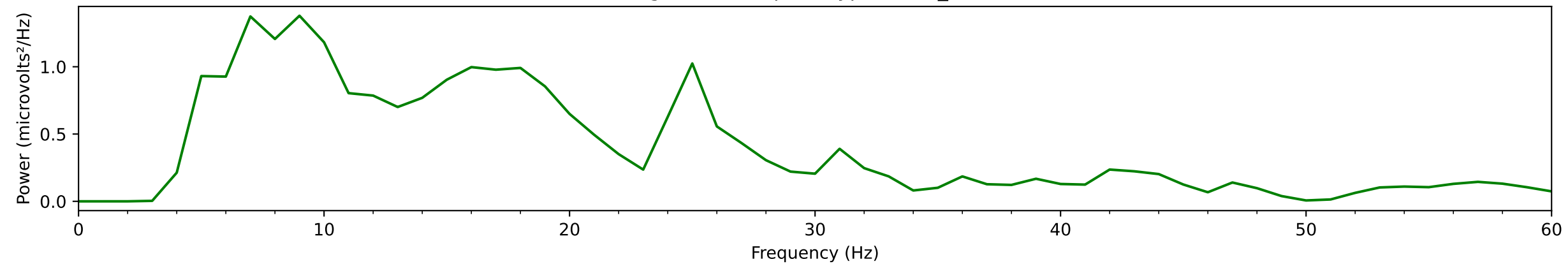
EEG Accelerometer time signal - Epoch type: label_100 - N°1



EEG time_signal - Epoch type: label_100 - N°1



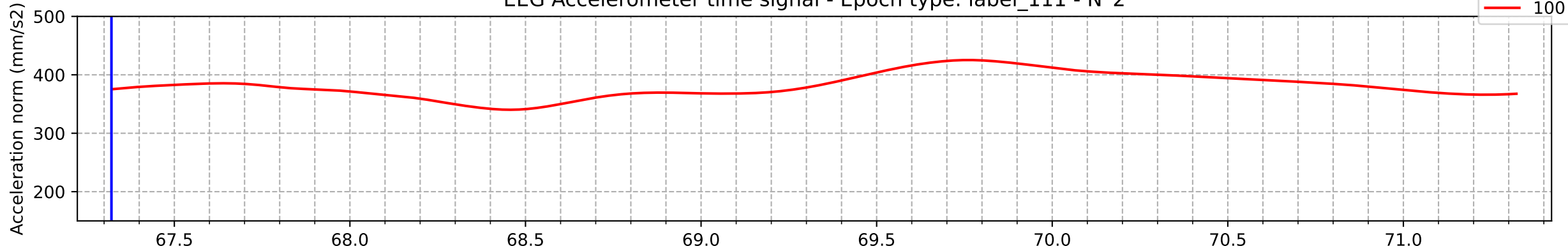
EEG signal PSD - Epoch type: label_100 - N°1



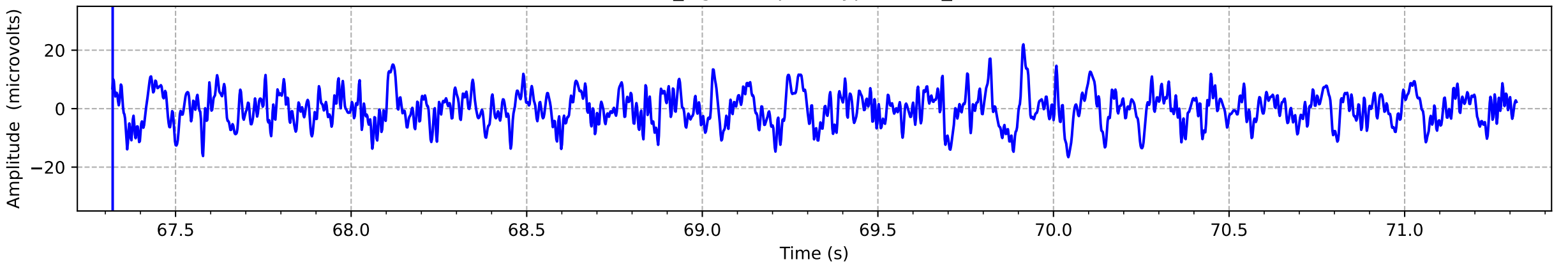
001_MoLLud_20201112_1_c.xdf: Channel_4 (CP2)

Epoch limits: (0, 4) sec

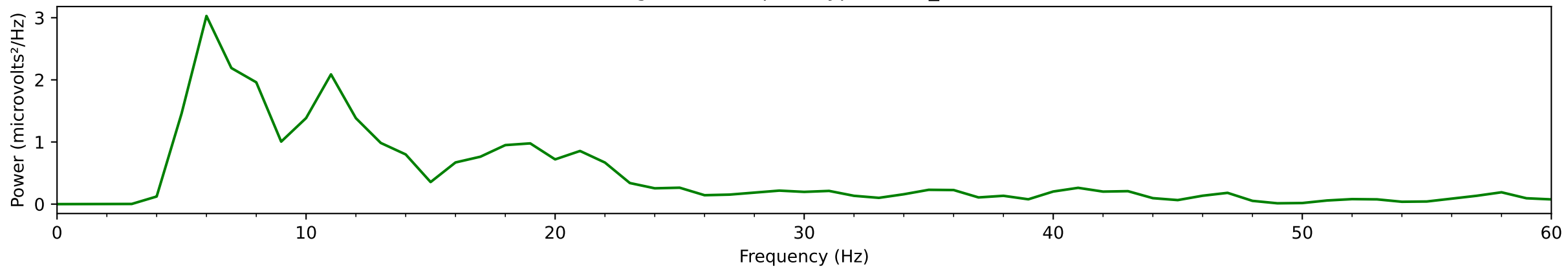
EEG Accelerometer time signal - Epoch type: label_111 - N°2



EEG time_signal - Epoch type: label_111 - N°2



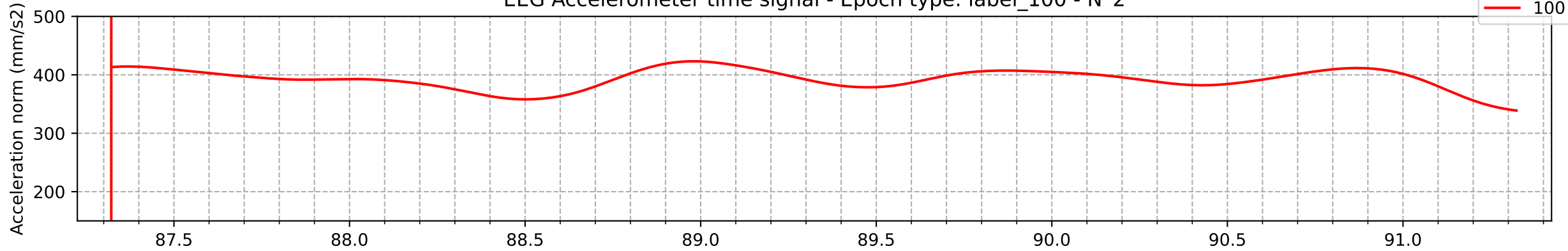
EEG signal PSD - Epoch type: label_111 - N°2



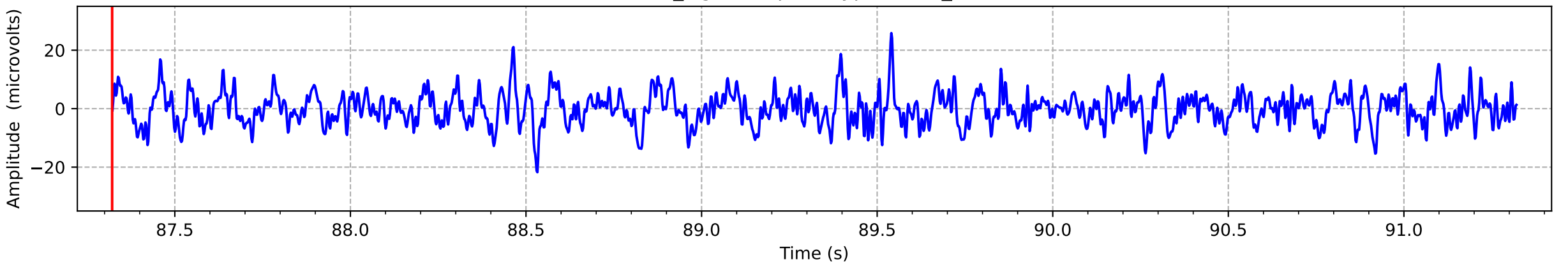
001_MolLud_20201112_1_c.xdf: Channel_4 (CP2)

Epoch limits: (0, 4) sec

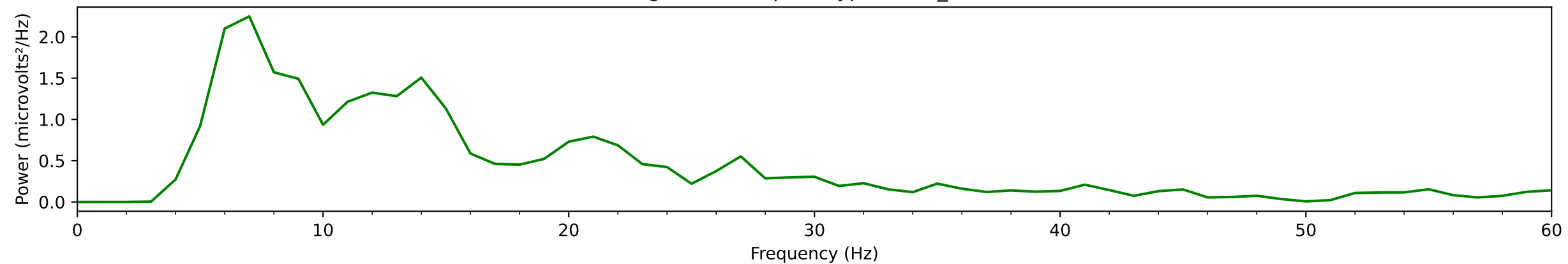
EEG Accelerometer time signal - Epoch type: label_100 - N°2



EEG time_signal - Epoch type: label_100 - N°2



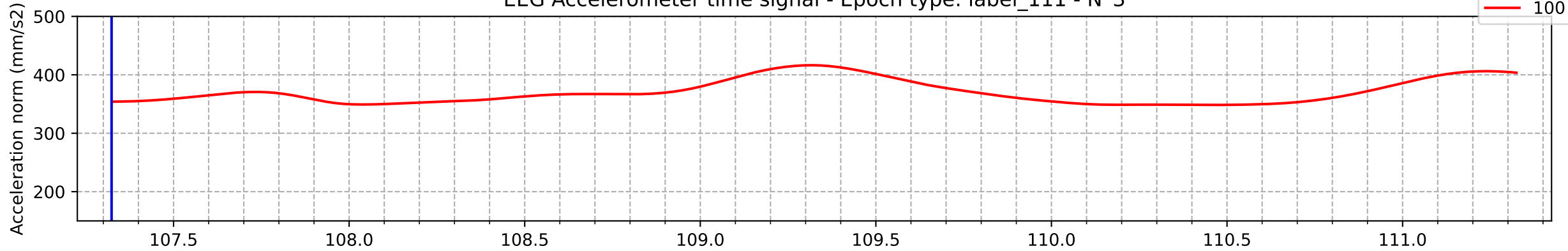
EEG signal PSD - Epoch type: label_100 - N°2



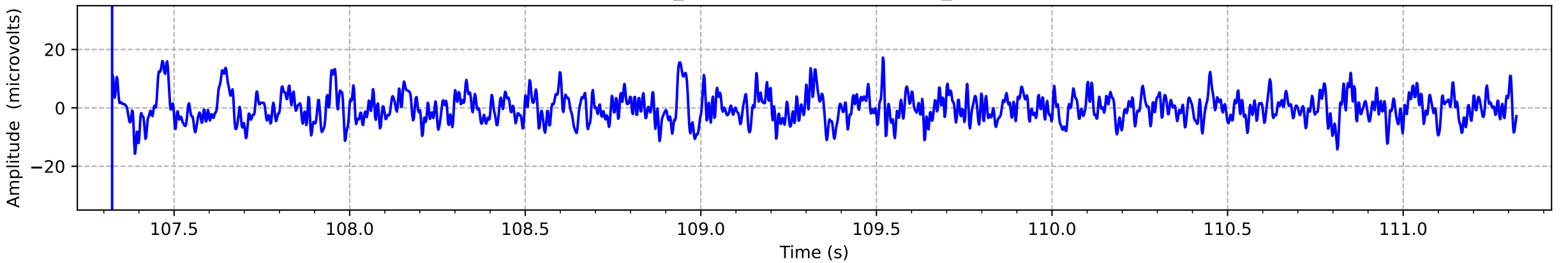
001_MoLLud_20201112_1_c.xdf: Channel_4 (CP2)

Epoch limits: (0, 4) sec

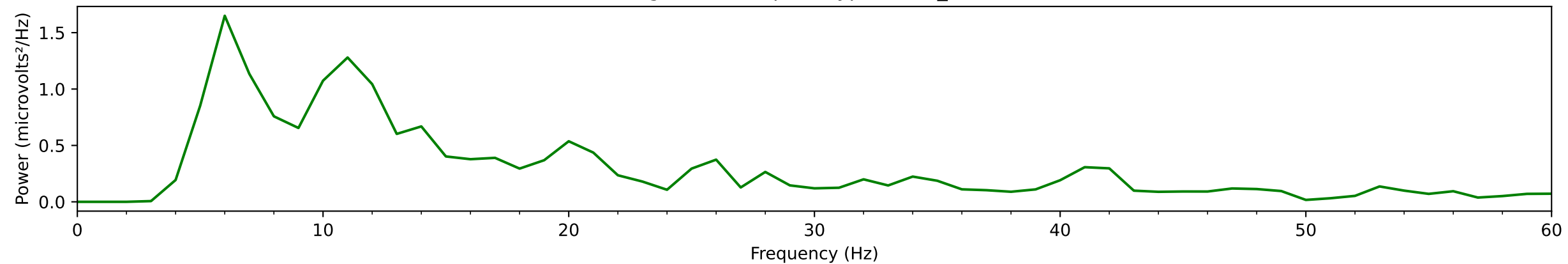
EEG Accelerometer time signal - Epoch type: label_111 - N°3



EEG time_signal - Epoch type: label_111 - N°3



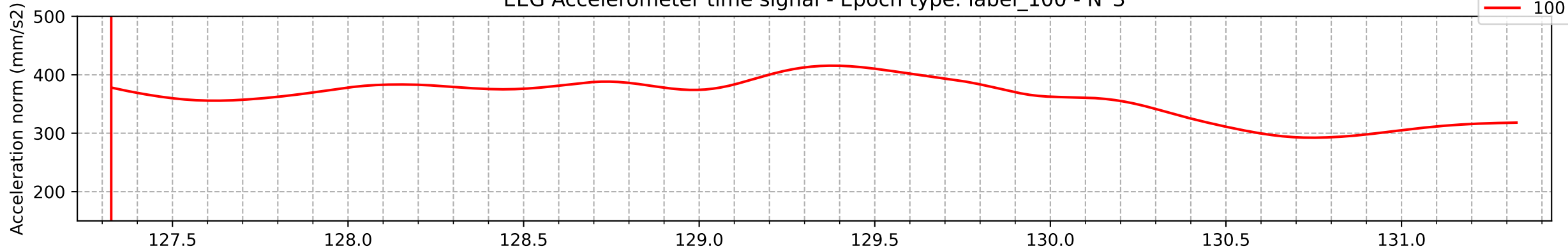
EEG signal PSD - Epoch type: label_111 - N°3



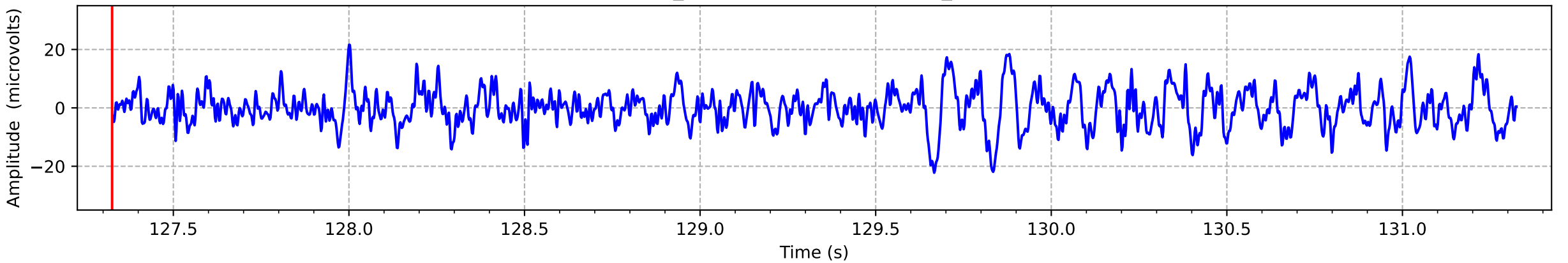
001_MoLLud_20201112_1_c.xdf: Channel_4 (CP2)

Epoch limits: (0, 4) sec

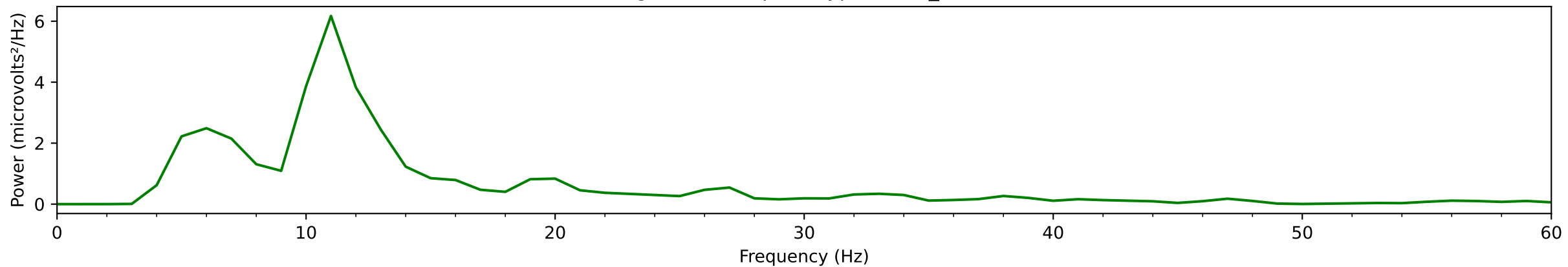
EEG Accelerometer time signal - Epoch type: label_100 - N°3

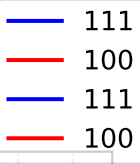


EEG time_signal - Epoch type: label_100 - N°3

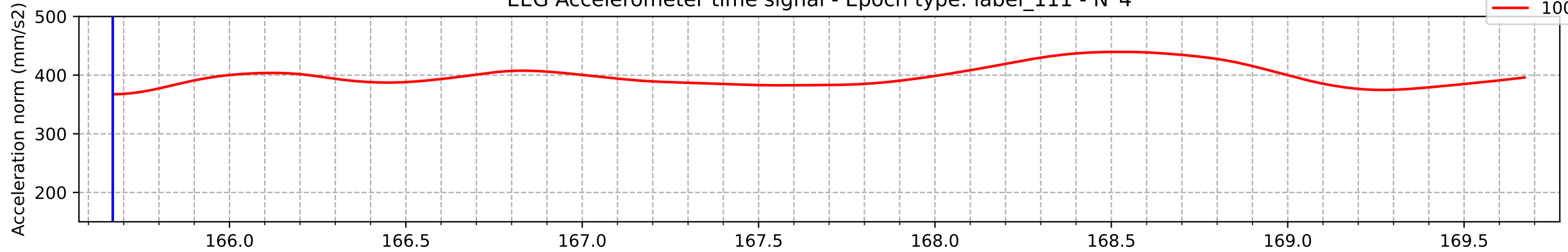


EEG signal PSD - Epoch type: label_100 - N°3

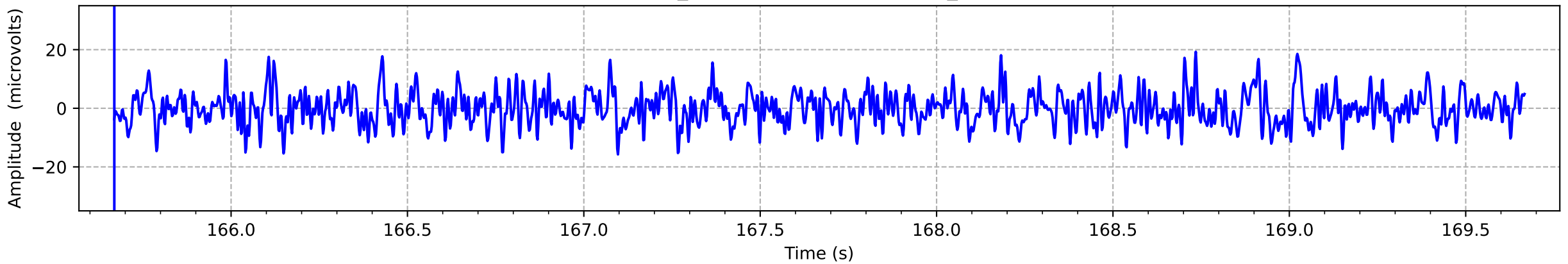




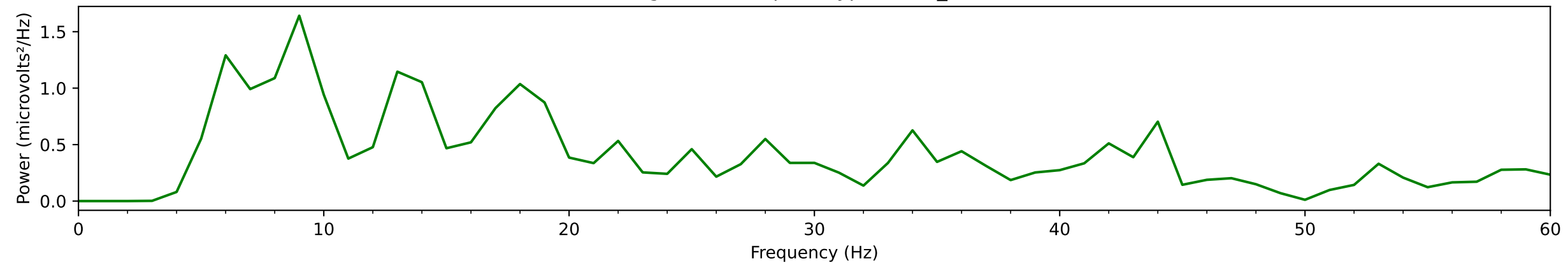
EEG Accelerometer time signal - Epoch type: label_111 - N°4



EEG time_signal - Epoch type: label_111 - N°4



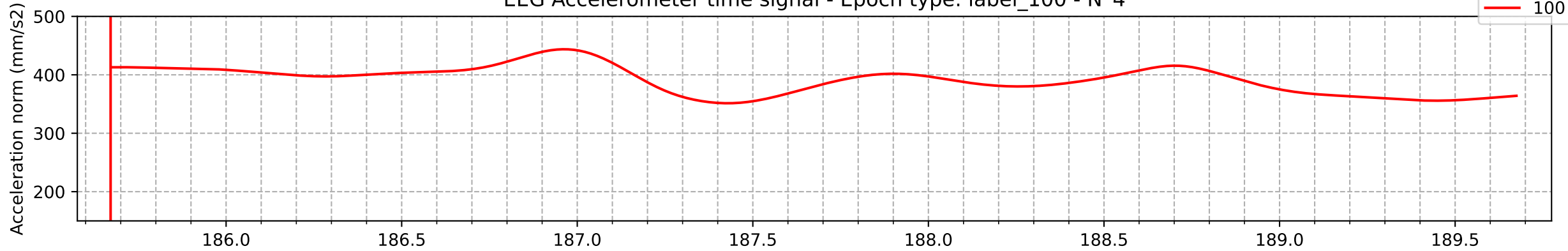
EEG signal PSD - Epoch type: label_111 - N°4



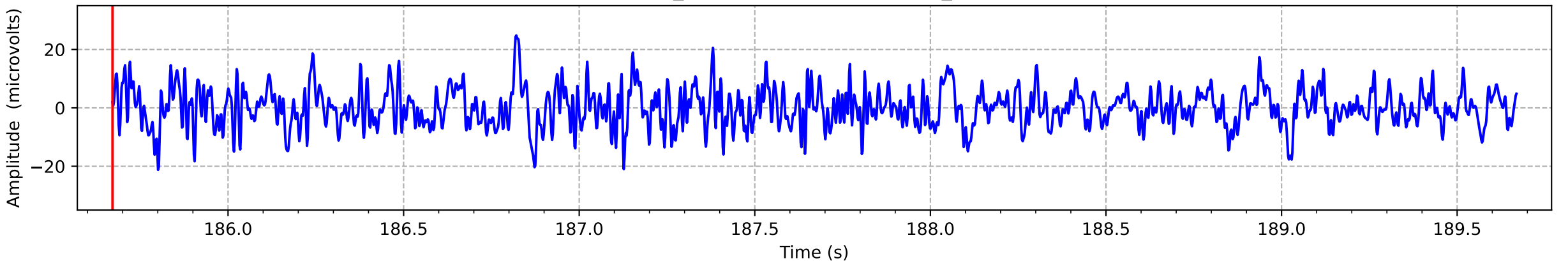
001_MoLLud_20201112_1_c.xdf: Channel_4 (CP2)

Epoch limits: (0, 4) sec

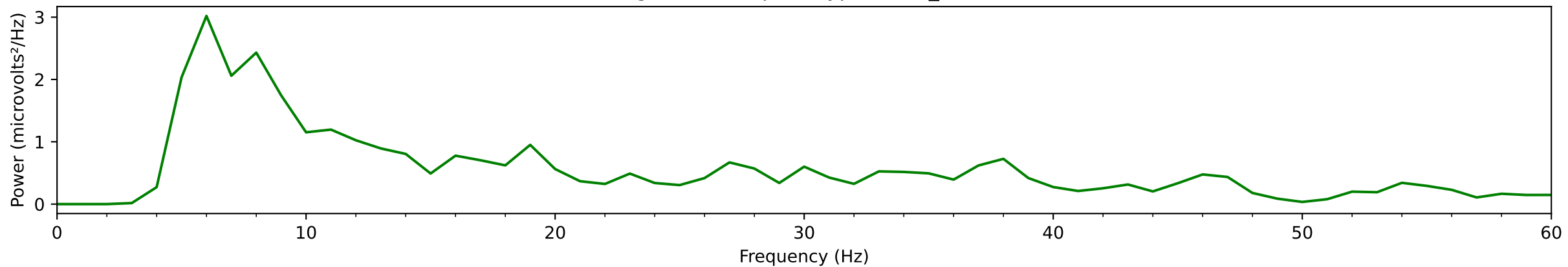
EEG Accelerometer time signal - Epoch type: label_100 - N°4



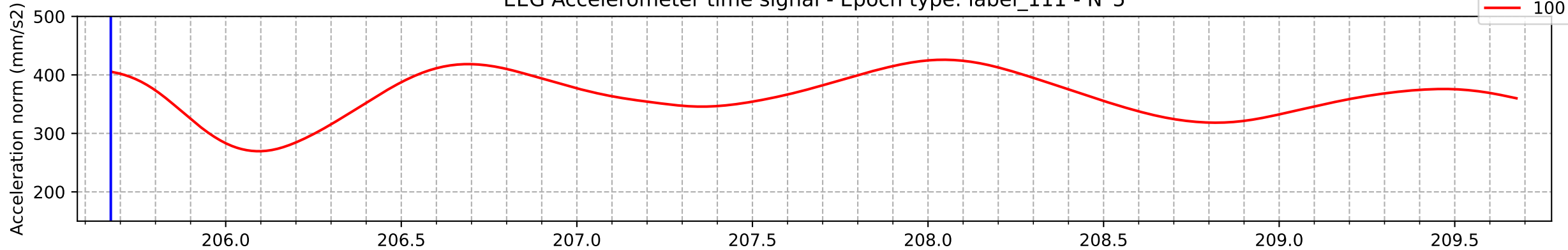
EEG time_signal - Epoch type: label_100 - N°4



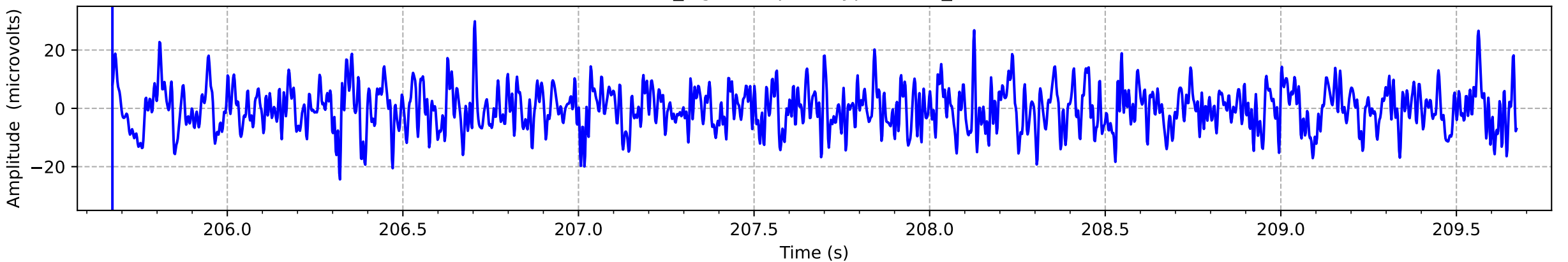
EEG signal PSD - Epoch type: label_100 - N°4



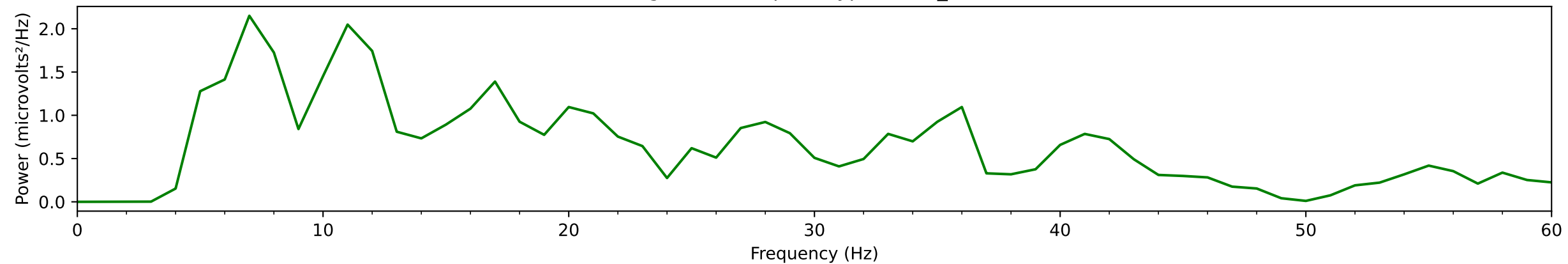
EEG Accelerometer time signal - Epoch type: label_111 - N°5



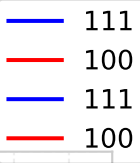
EEG time_signal - Epoch type: label_111 - N°5



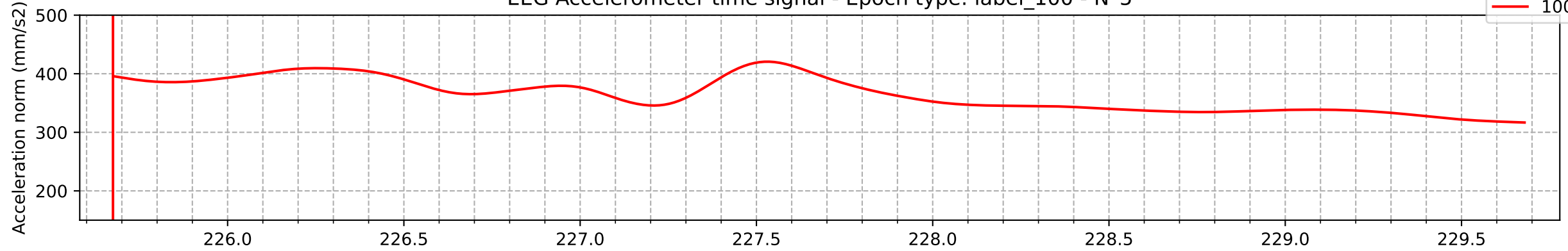
EEG signal PSD - Epoch type: label_111 - N°5



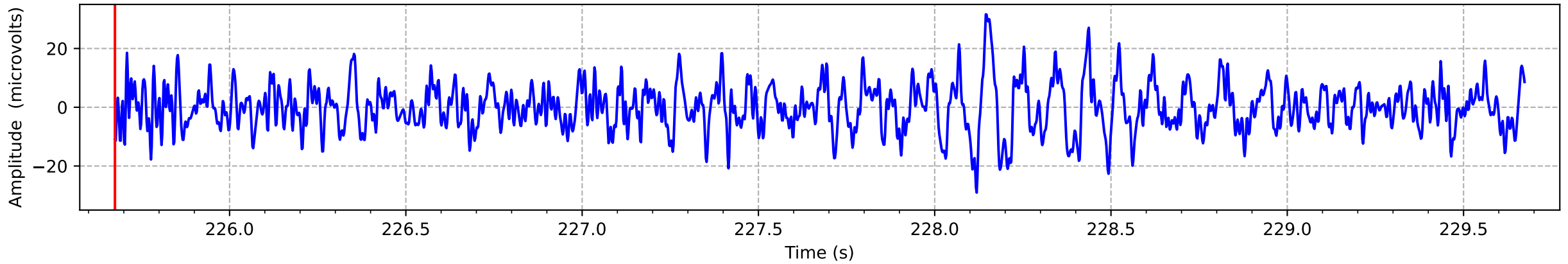
001_MoILud_20201112_1_c.xdf: Channel_4 (CP2)
Epoch limits: (0, 4) sec



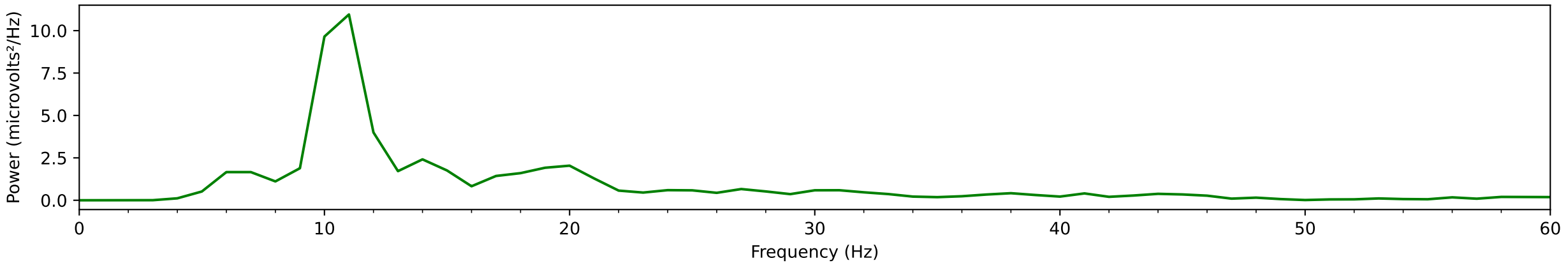
EEG Accelerometer time signal - Epoch type: label_100 - N°5



EEG time_signal - Epoch type: label_100 - N°5



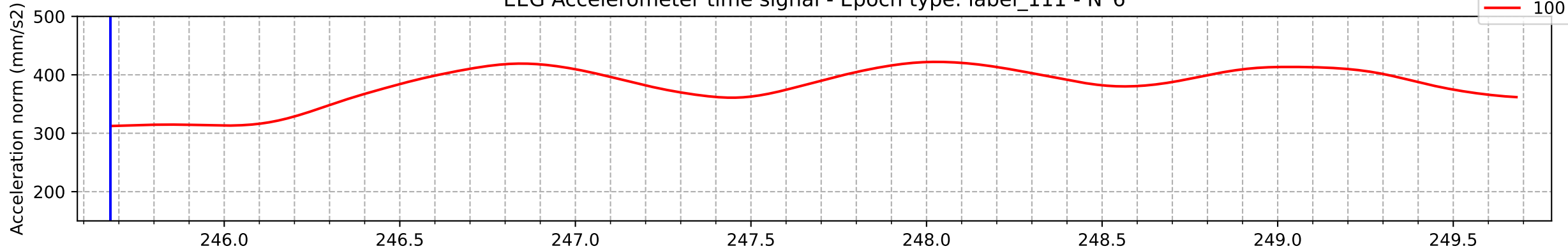
EEG signal PSD - Epoch type: label_100 - N°5



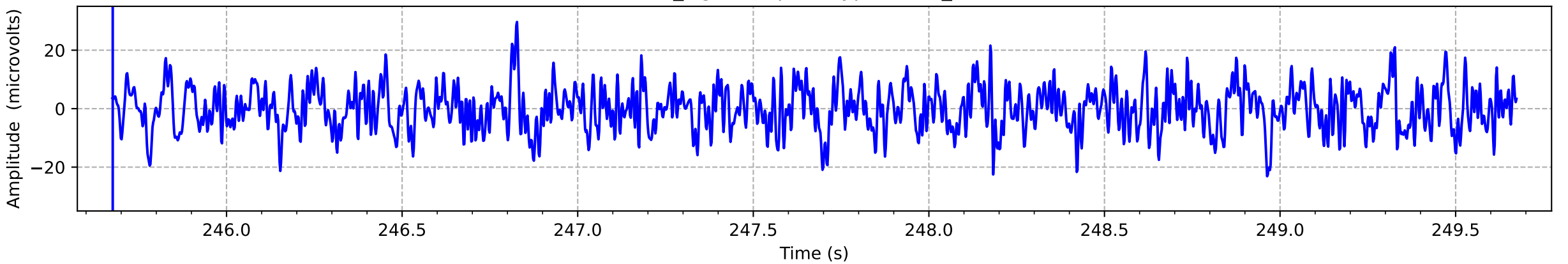
001_MolLud_20201112_1_c.xdf: Channel_4 (CP2)

Epoch limits: (0, 4) sec

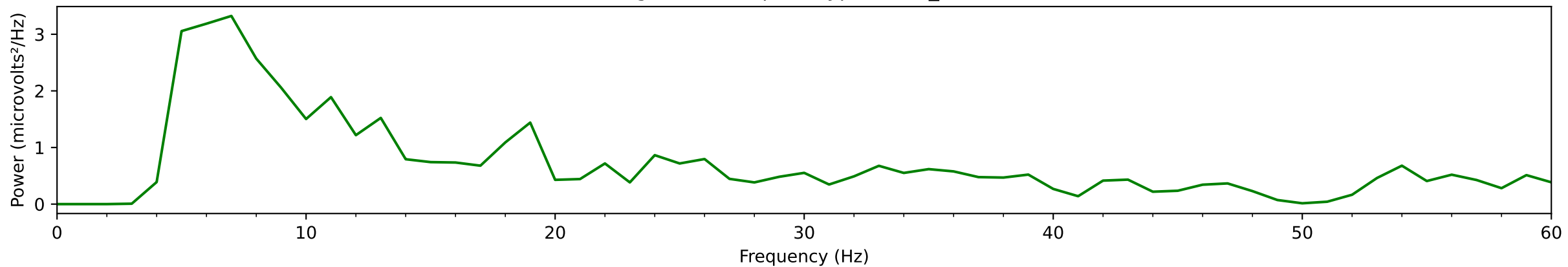
EEG Accelerometer time signal - Epoch type: label_111 - N°6



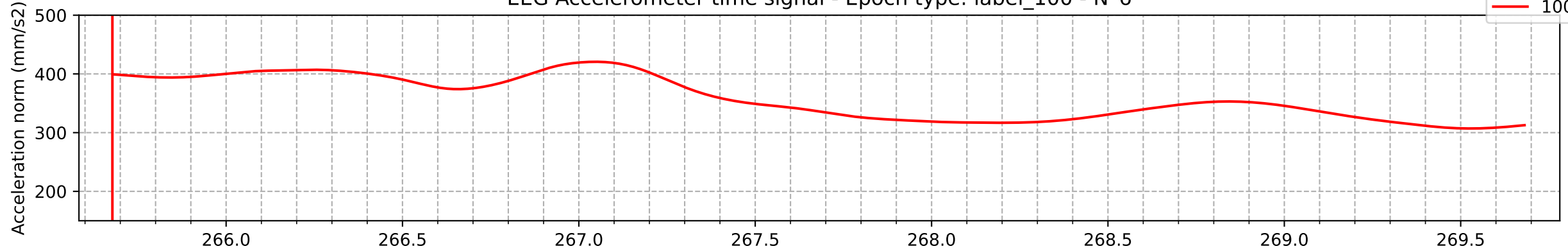
EEG time_signal - Epoch type: label_111 - N°6



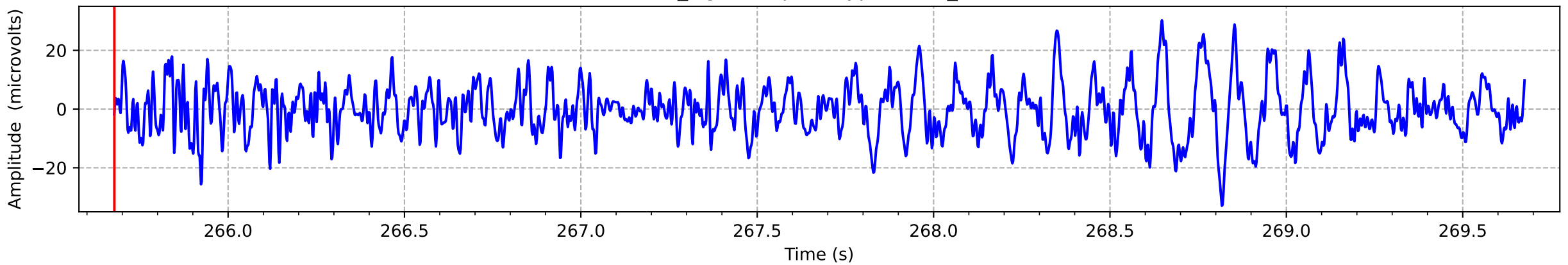
EEG signal PSD - Epoch type: label_111 - N°6



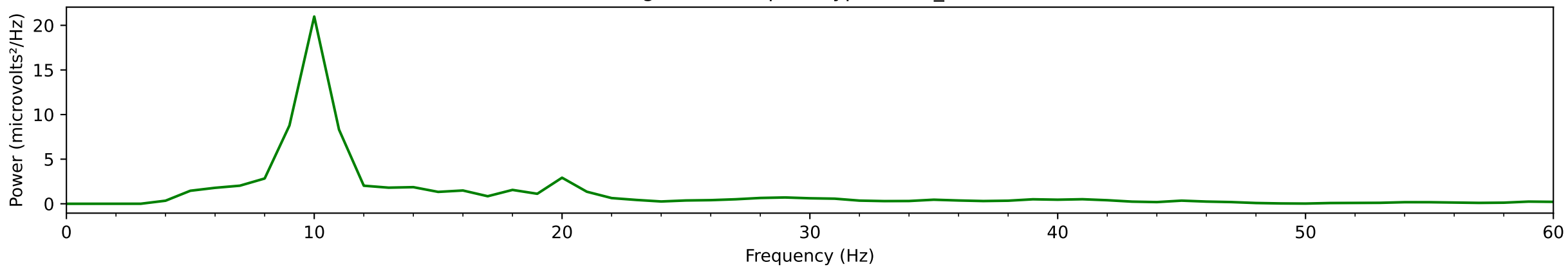
EEG Accelerometer time signal - Epoch type: label_100 - N°6



EEG time_signal - Epoch type: label_100 - N°6



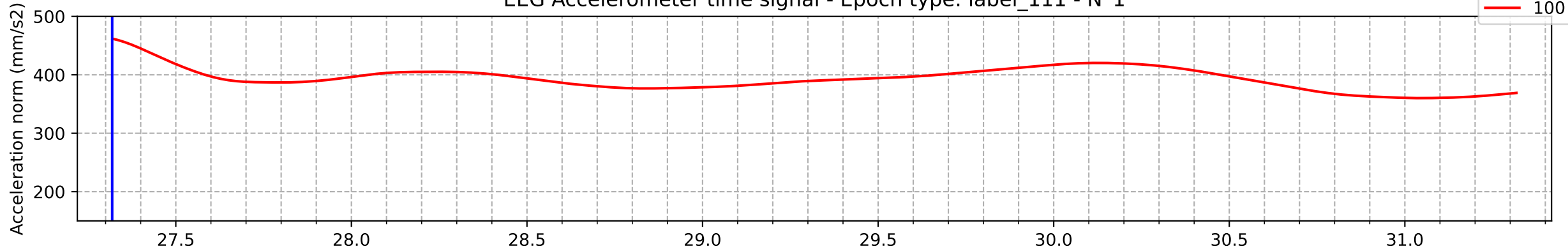
EEG signal PSD - Epoch type: label_100 - N°6



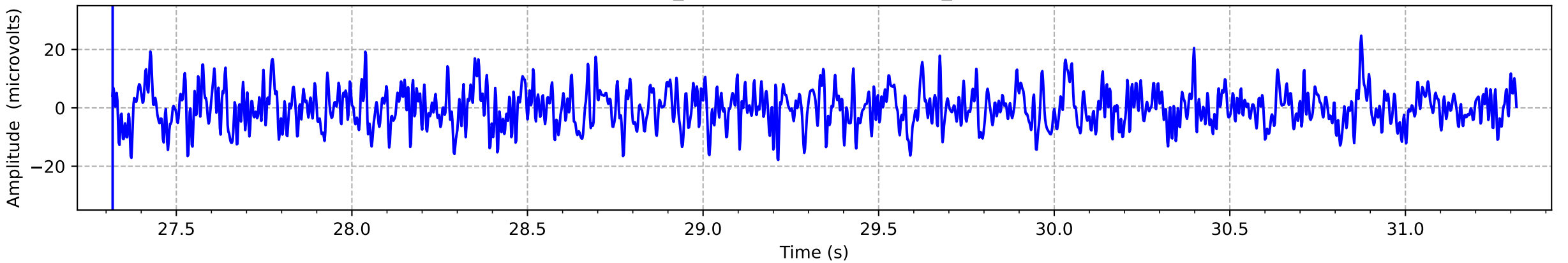
001_MolLud_20201112_1_c.xdf: Channel_5 (C3)

Epoch limits: (0, 4) sec

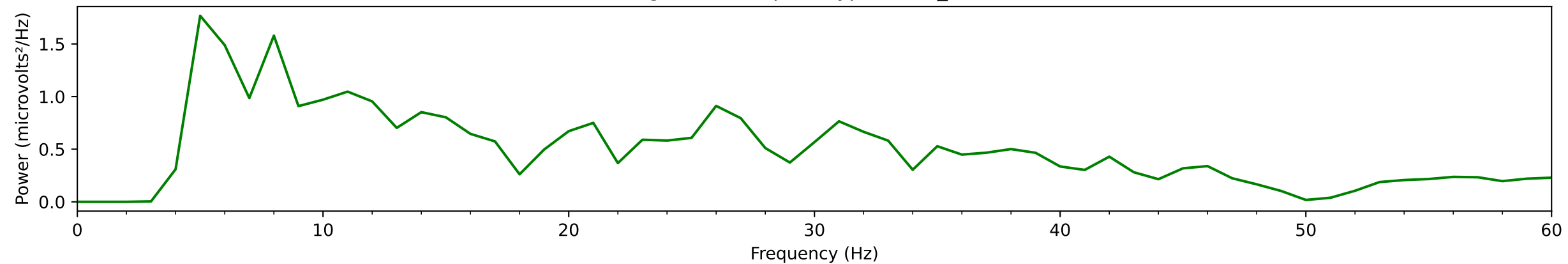
EEG Accelerometer time signal - Epoch type: label_111 - N°1



EEG time_signal - Epoch type: label_111 - N°1



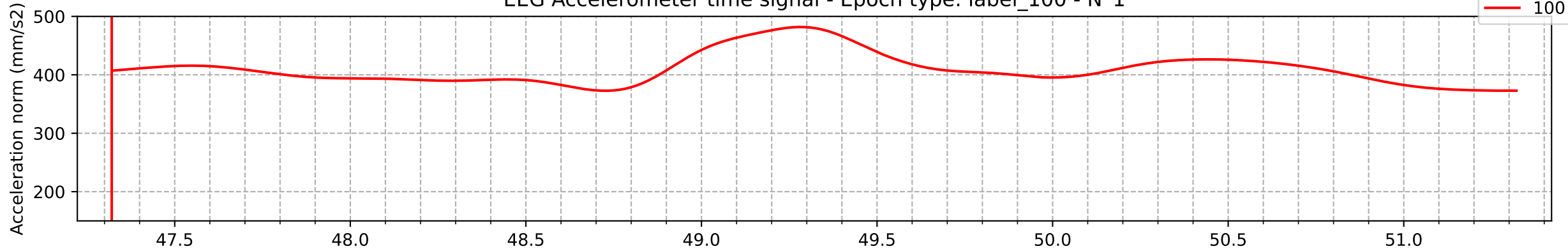
EEG signal PSD - Epoch type: label_111 - N°1



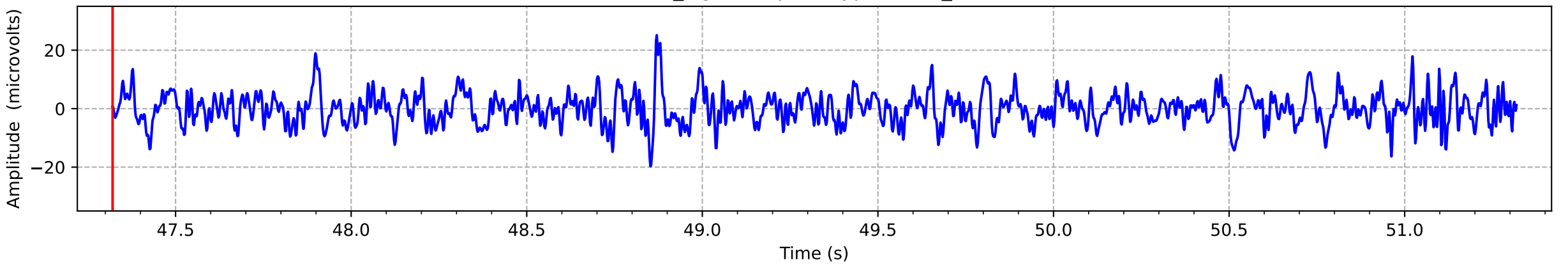
001_MolLud_20201112_1_c.xdf: Channel_5 (C3)

Epoch limits: (0, 4) sec

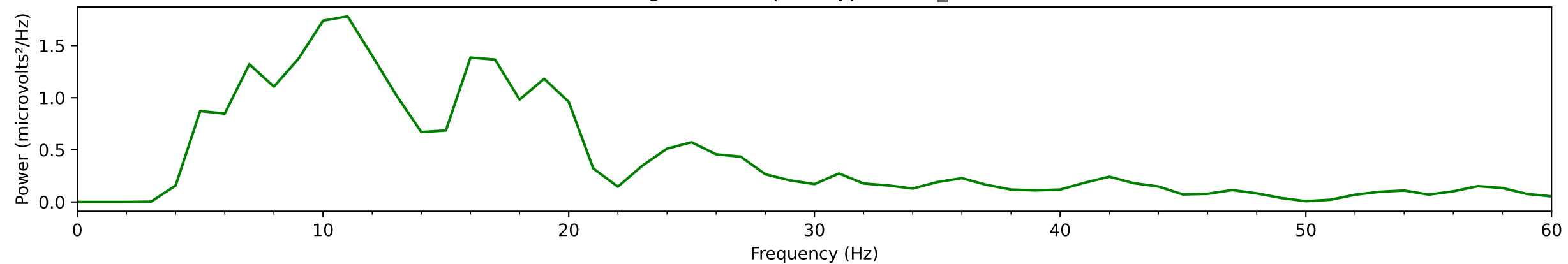
EEG Accelerometer time signal - Epoch type: label_100 - N°1



EEG time_signal - Epoch type: label_100 - N°1



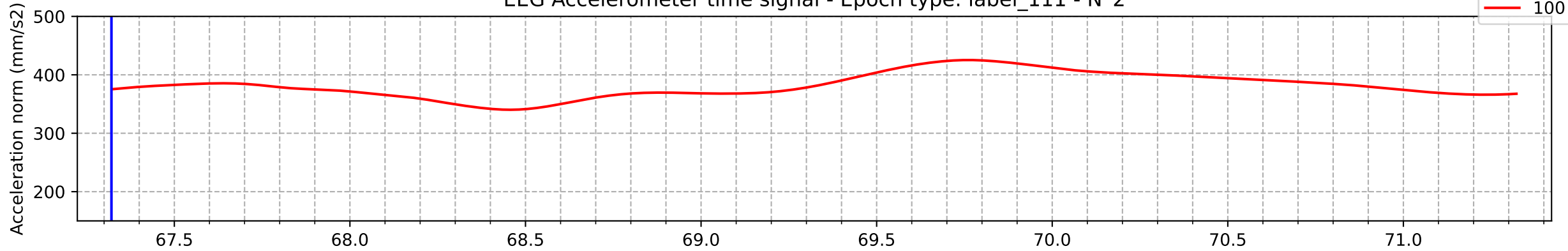
EEG signal PSD - Epoch type: label_100 - N°1



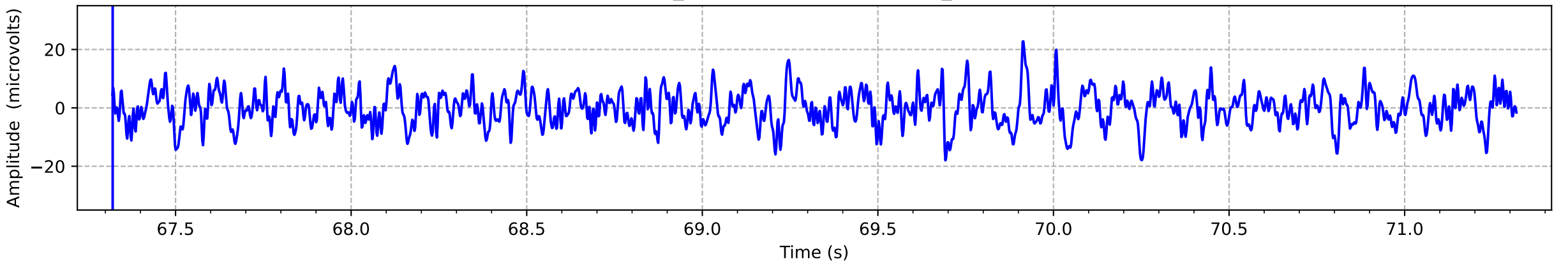
001_MolLud_20201112_1_c.xdf: Channel_5 (C3)

Epoch limits: (0, 4) sec

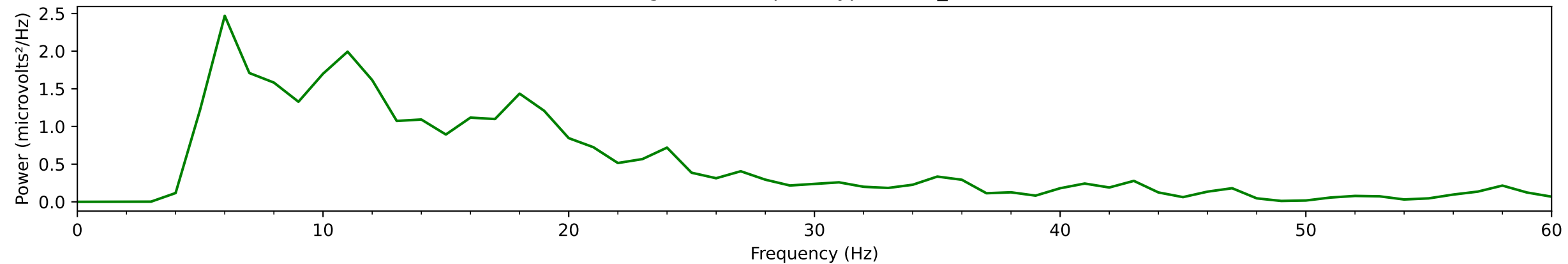
EEG Accelerometer time signal - Epoch type: label_111 - N°2

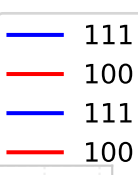


EEG time_signal - Epoch type: label_111 - N°2

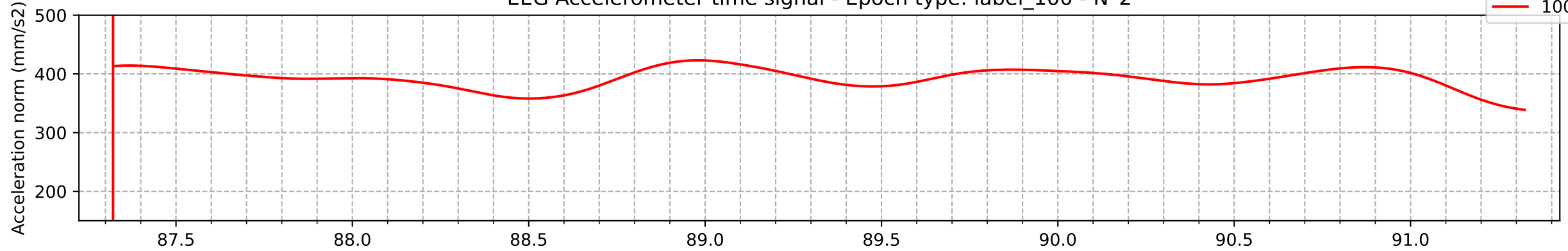


EEG signal PSD - Epoch type: label_111 - N°2

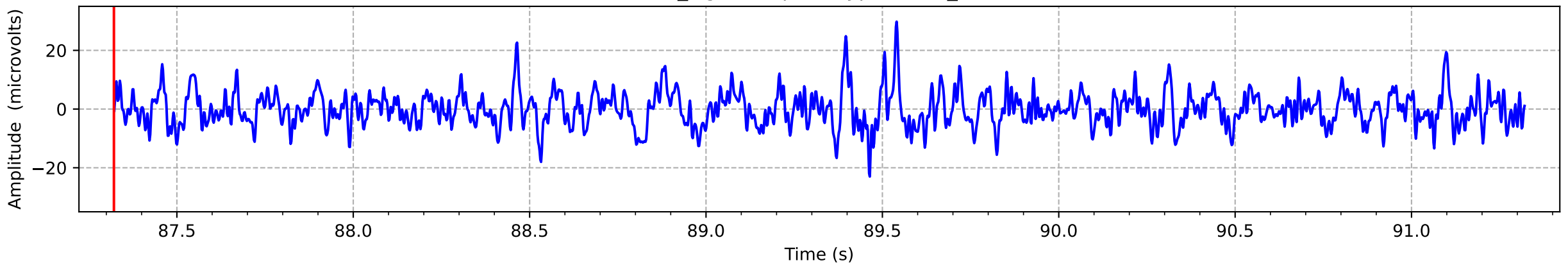




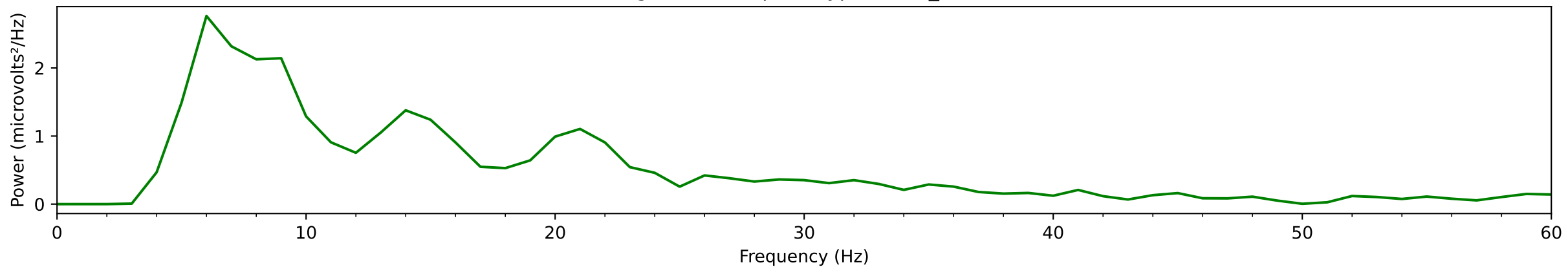
EEG Accelerometer time signal - Epoch type: label_100 - N°2



EEG time_signal - Epoch type: label_100 - N°2



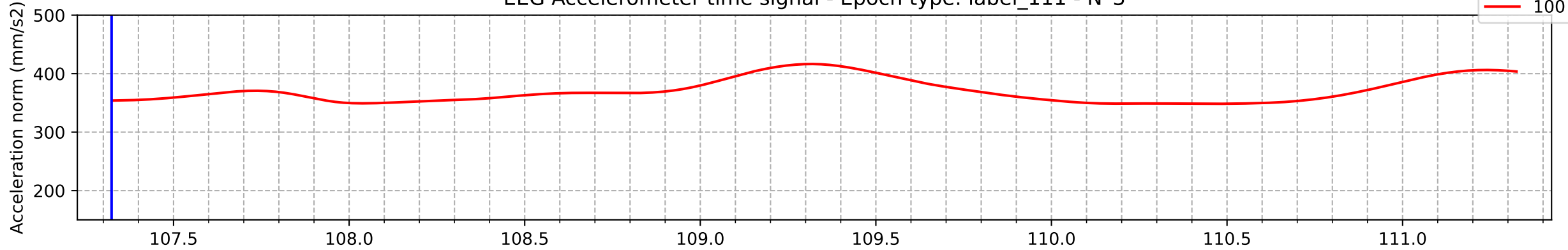
EEG signal PSD - Epoch type: label_100 - N°2



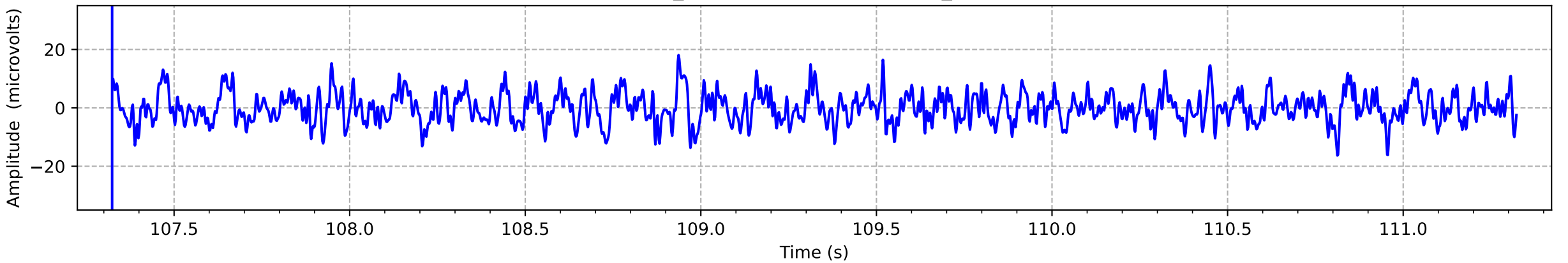
001_MolLud_20201112_1_c.xdf: Channel_5 (C3)

Epoch limits: (0, 4) sec

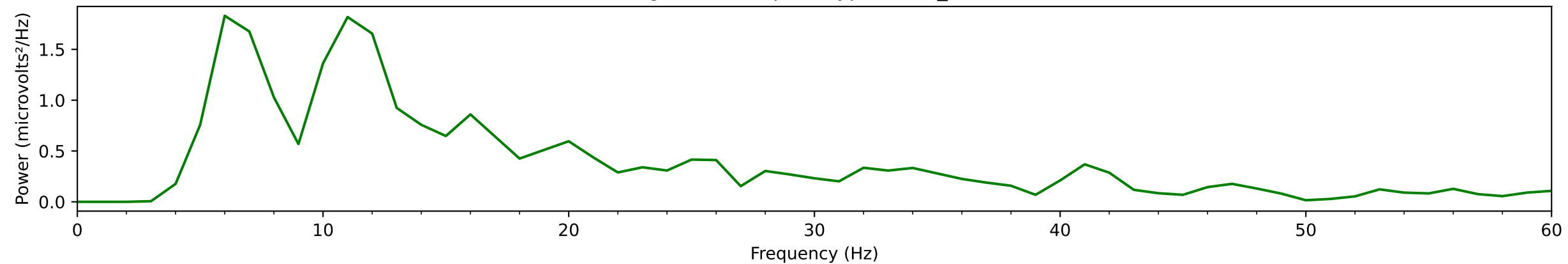
EEG Accelerometer time signal - Epoch type: label_111 - N°3

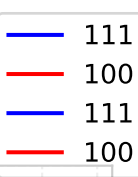


EEG time_signal - Epoch type: label_111 - N°3

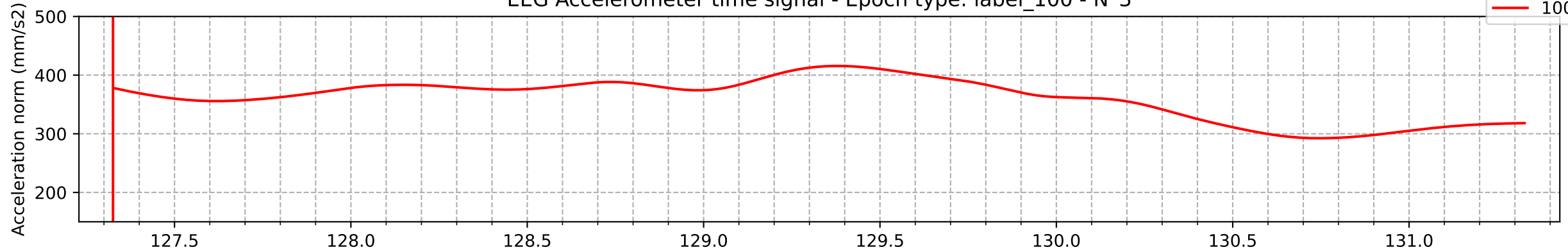


EEG signal PSD - Epoch type: label_111 - N°3

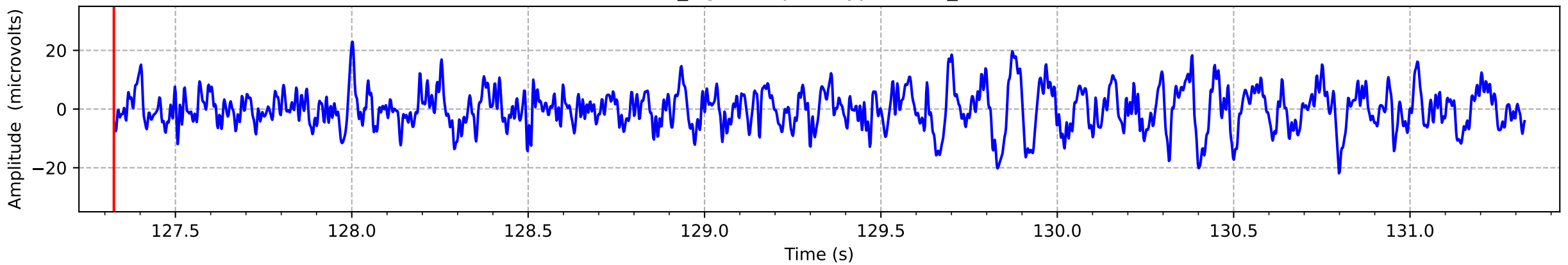




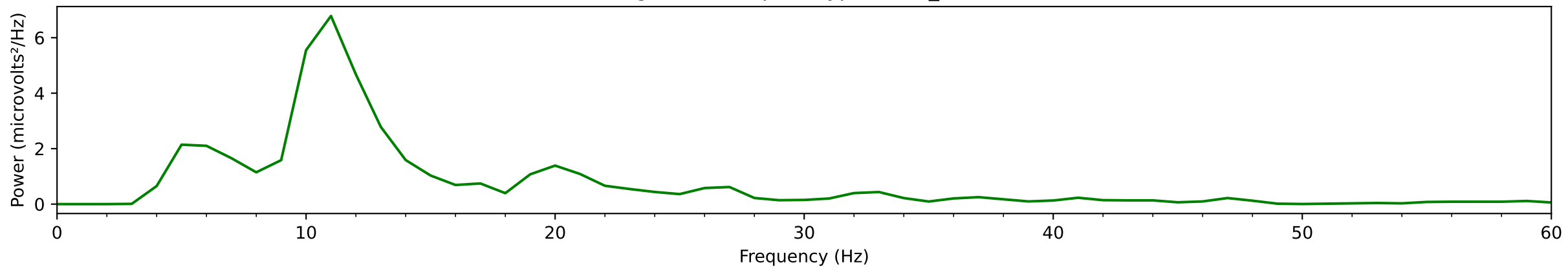
EEG Accelerometer time signal - Epoch type: label_100 - N°3

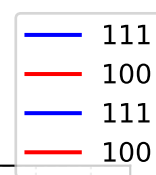


EEG time_signal - Epoch type: label_100 - N°3

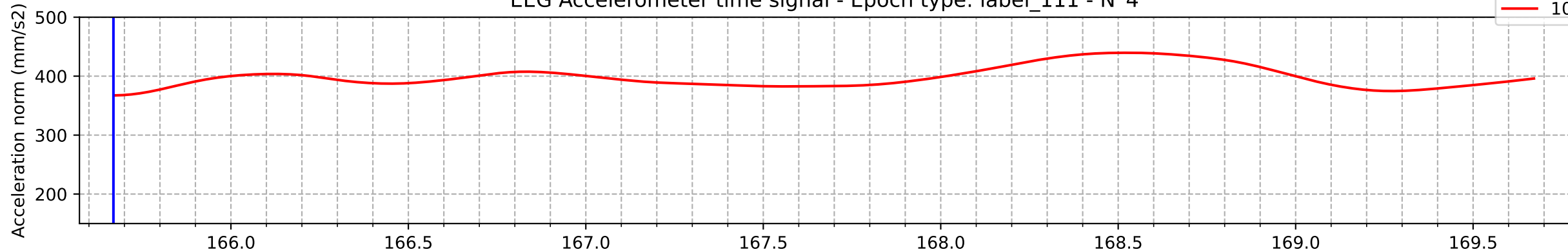


EEG signal PSD - Epoch type: label_100 - N°3

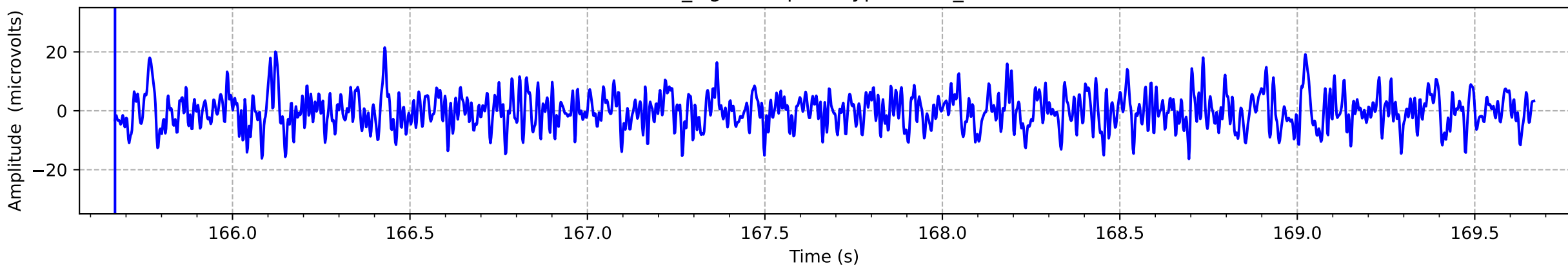




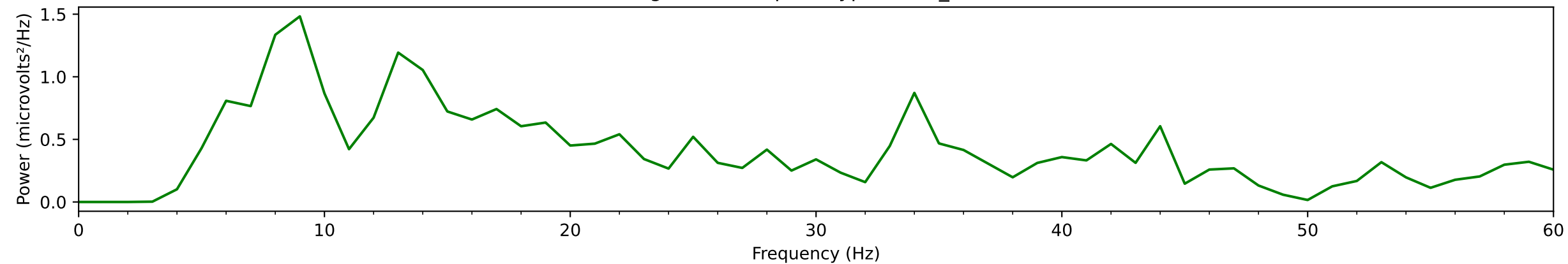
EEG Accelerometer time signal - Epoch type: label_111 - N°4



EEG time_signal - Epoch type: label_111 - N°4

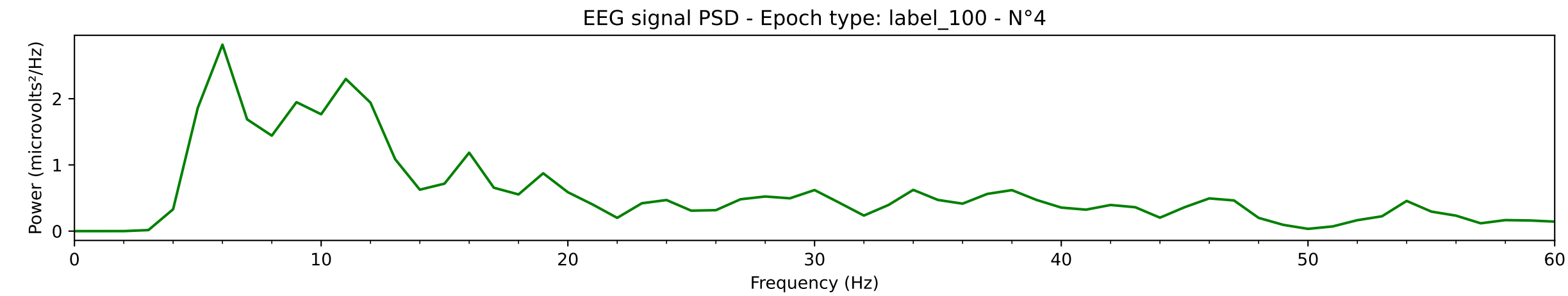
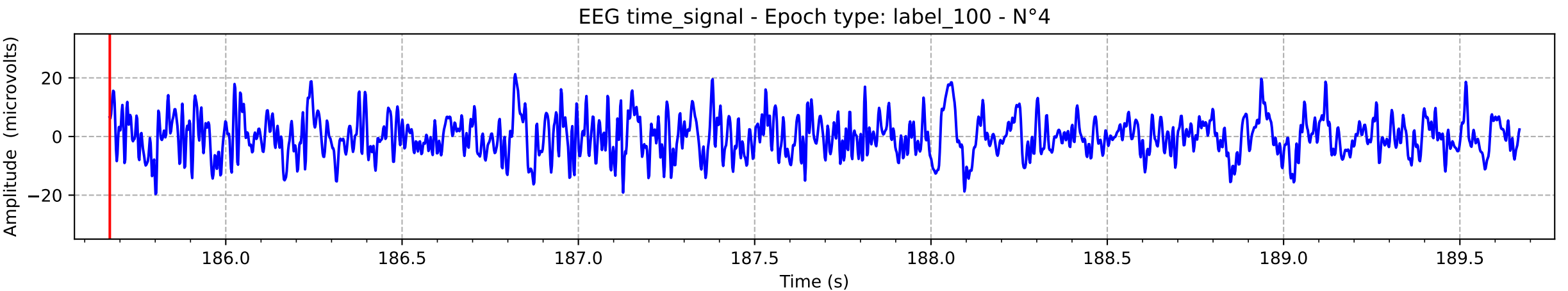
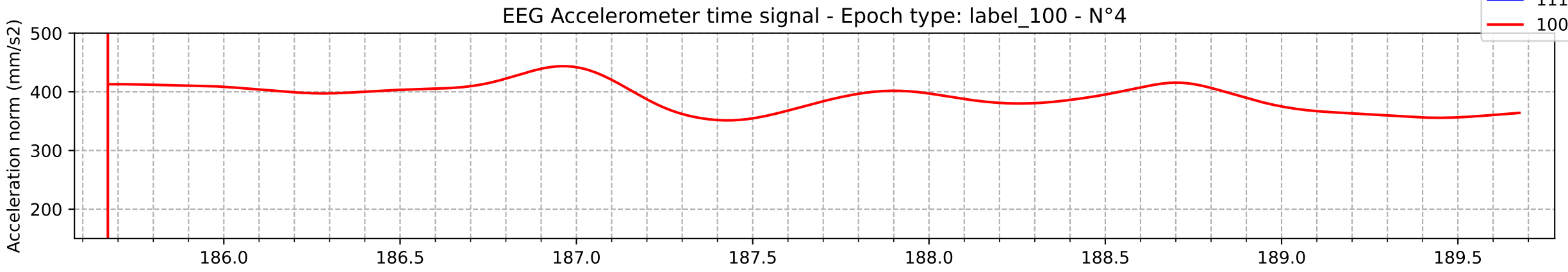


EEG signal PSD - Epoch type: label_111 - N°4

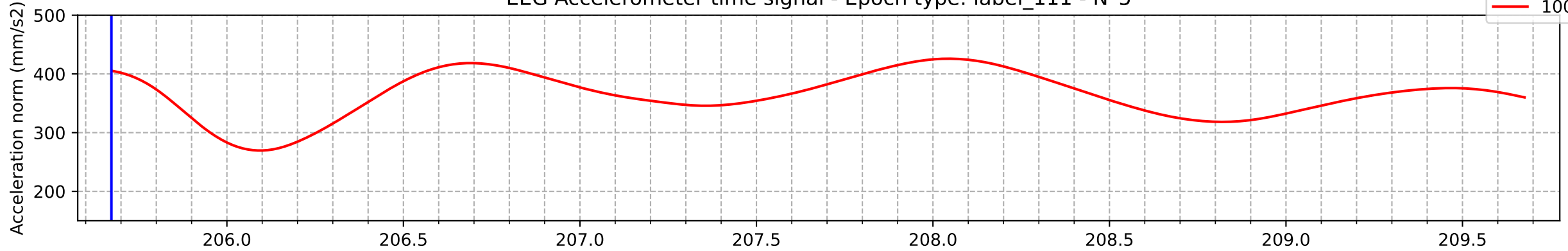


001_MolLud_20201112_1_c.xdf: Channel_5 (C3)
Epoch limits: (0, 4) sec

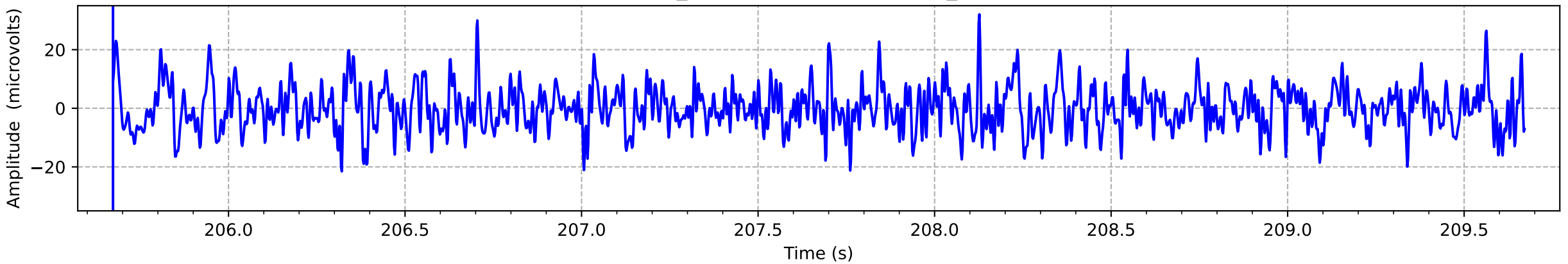
- 111
- 100
- 111
- 100



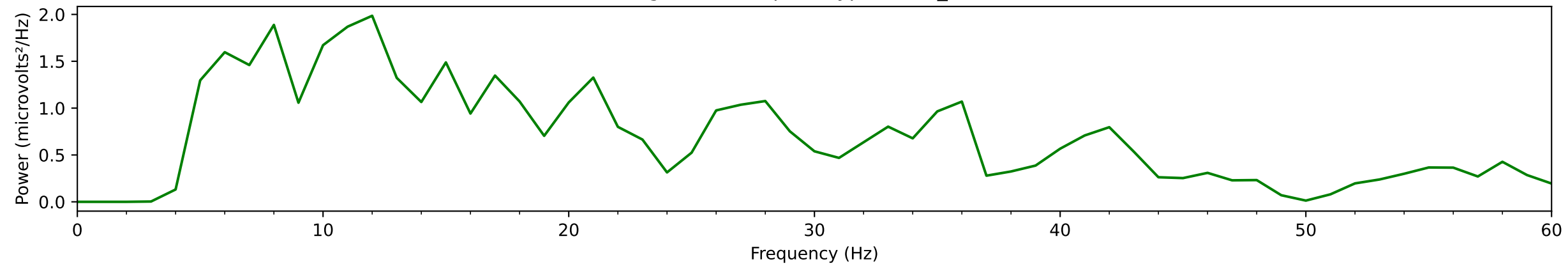
EEG Accelerometer time signal - Epoch type: label_111 - N°5



EEG time_signal - Epoch type: label_111 - N°5



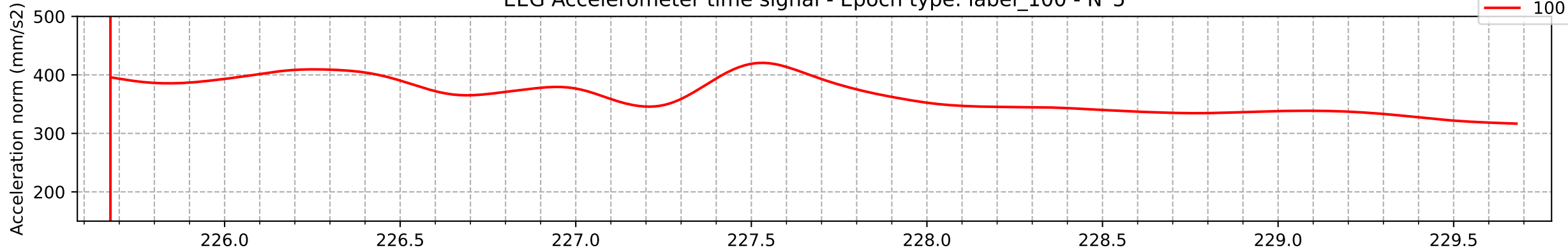
EEG signal PSD - Epoch type: label_111 - N°5



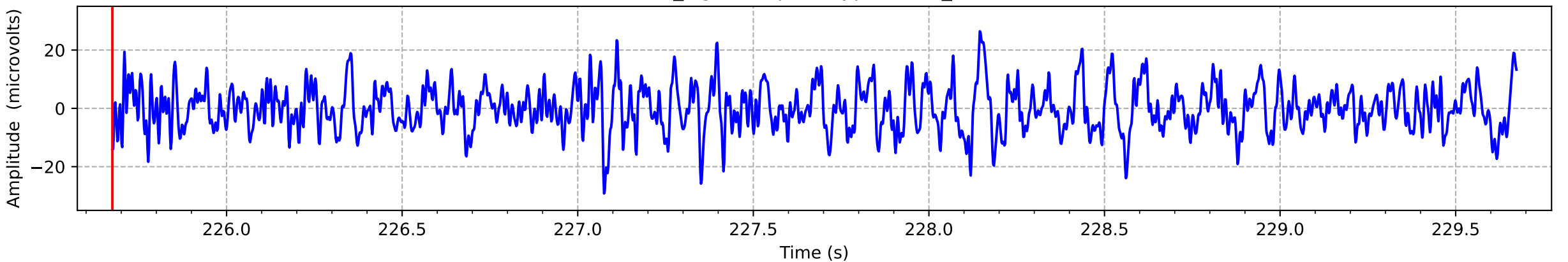
001_MolLud_20201112_1_c.xdf: Channel_5 (C3)

Epoch limits: (0, 4) sec

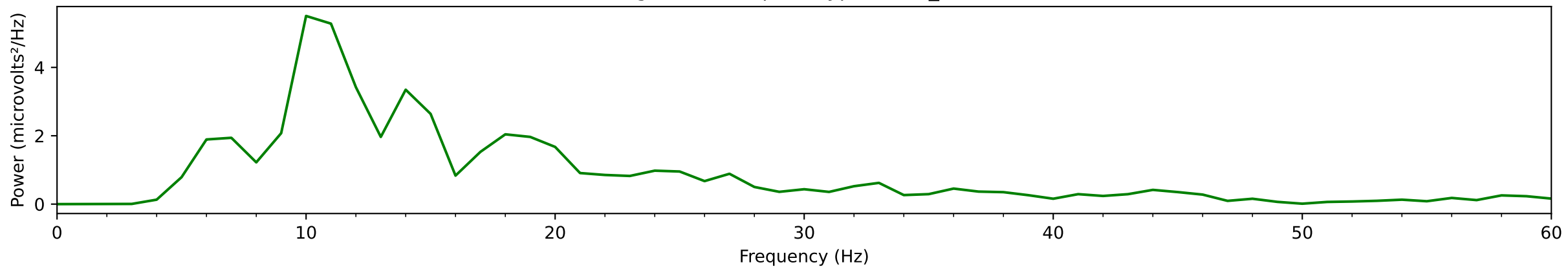
EEG Accelerometer time signal - Epoch type: label_100 - N°5



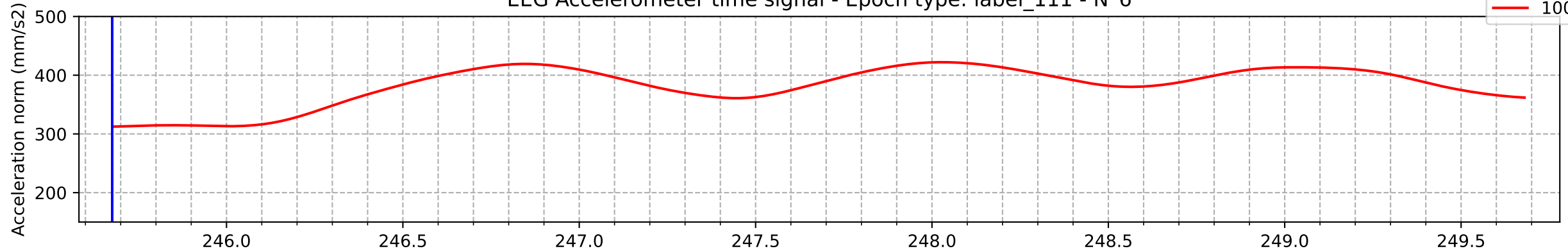
EEG time_signal - Epoch type: label_100 - N°5



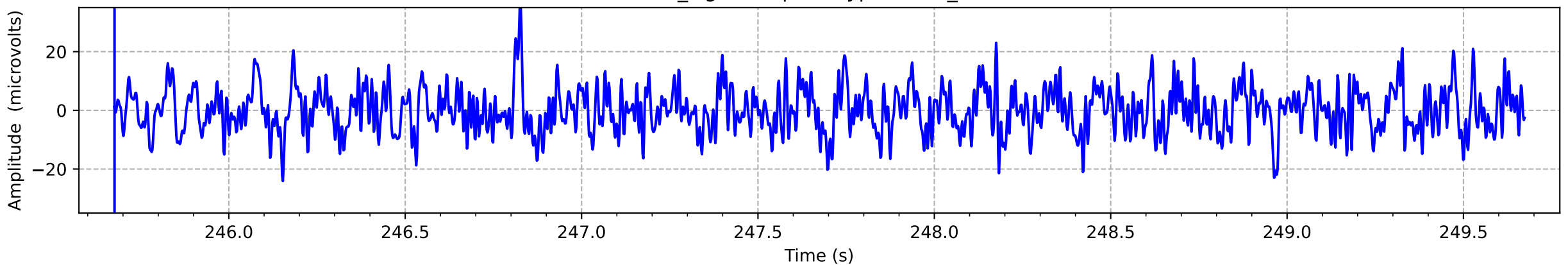
EEG signal PSD - Epoch type: label_100 - N°5



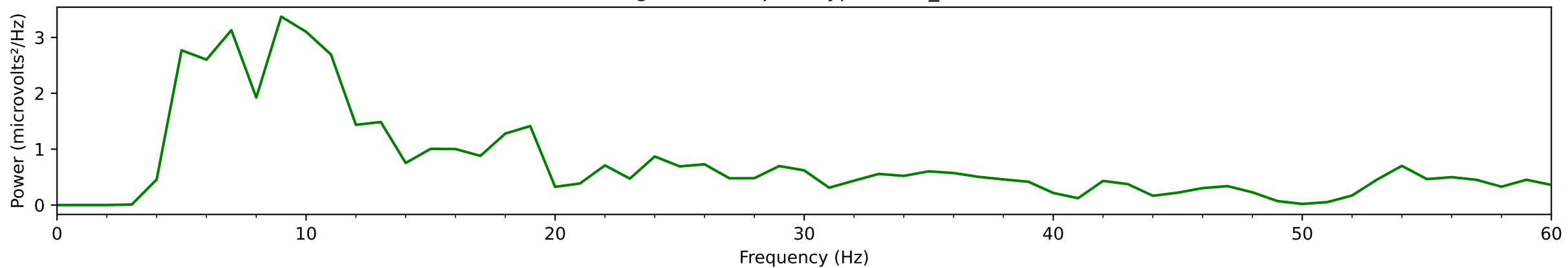
EEG Accelerometer time signal - Epoch type: label_111 - N°6



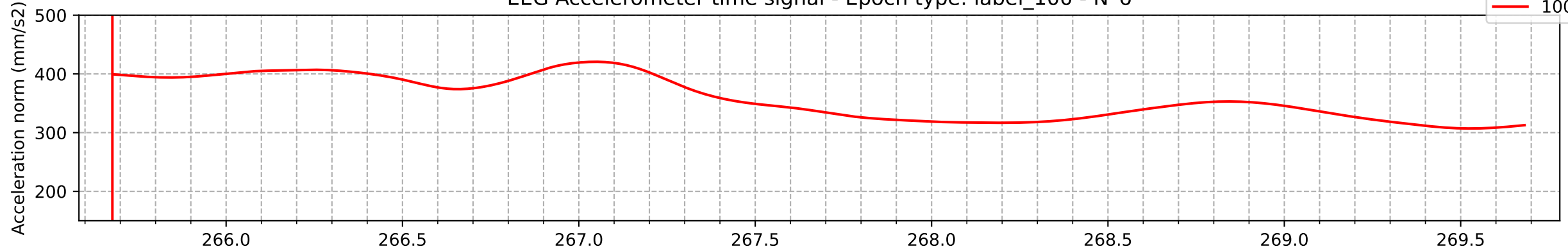
EEG time_signal - Epoch type: label_111 - N°6



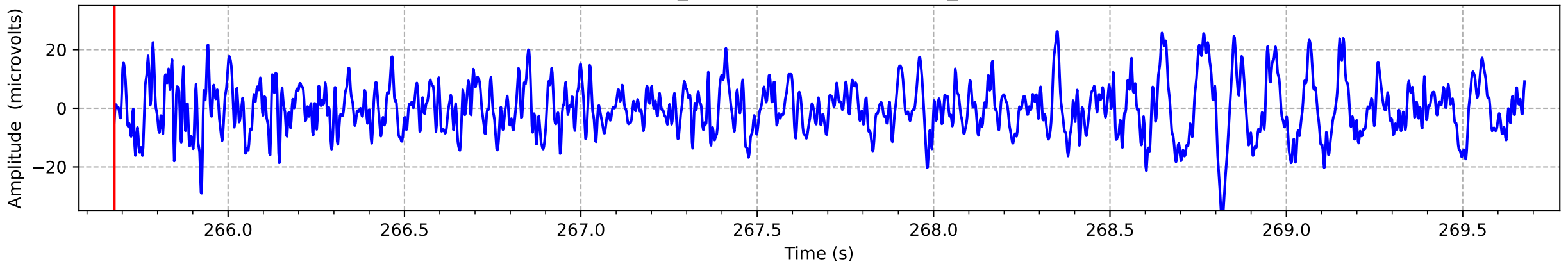
EEG signal PSD - Epoch type: label_111 - N°6



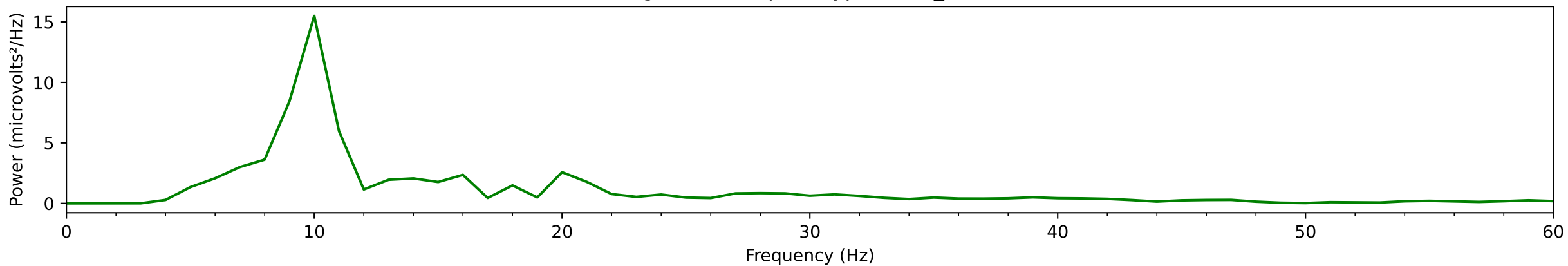
EEG Accelerometer time signal - Epoch type: label_100 - N°6



EEG time_signal - Epoch type: label_100 - N°6



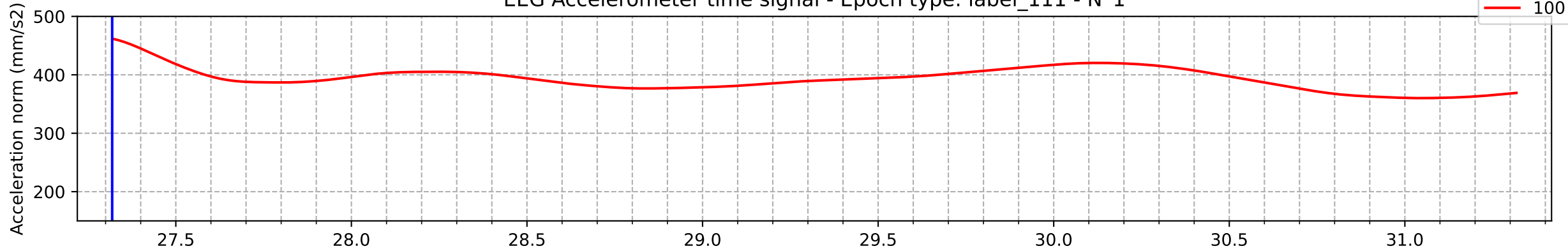
EEG signal PSD - Epoch type: label_100 - N°6



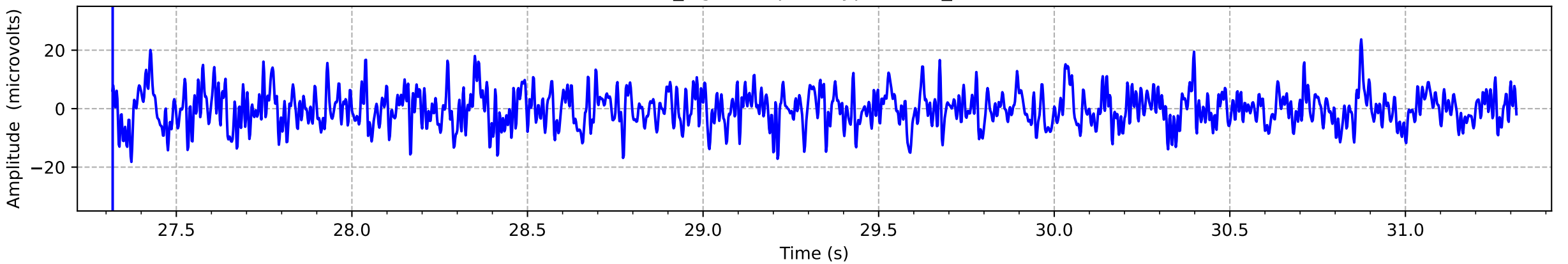
001_MoLLud_20201112_1_c.xdf: Channel_6 (FC1)

Epoch limits: (0, 4) sec

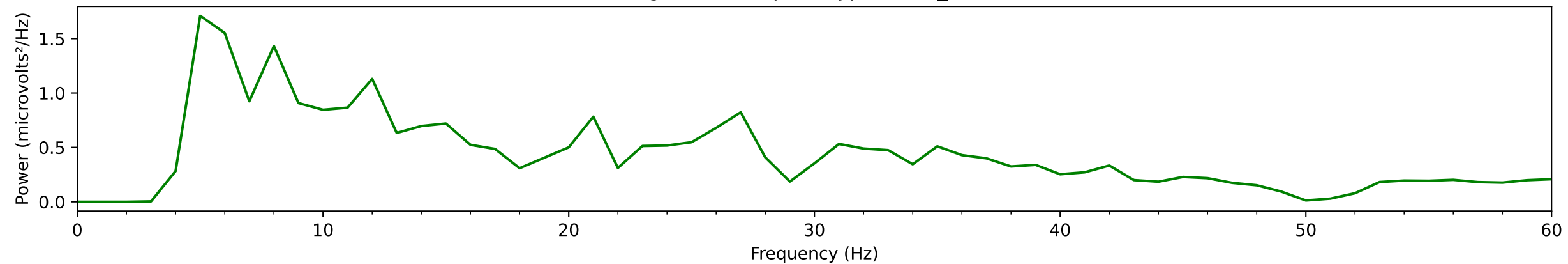
EEG Accelerometer time signal - Epoch type: label_111 - N°1



EEG time_signal - Epoch type: label_111 - N°1



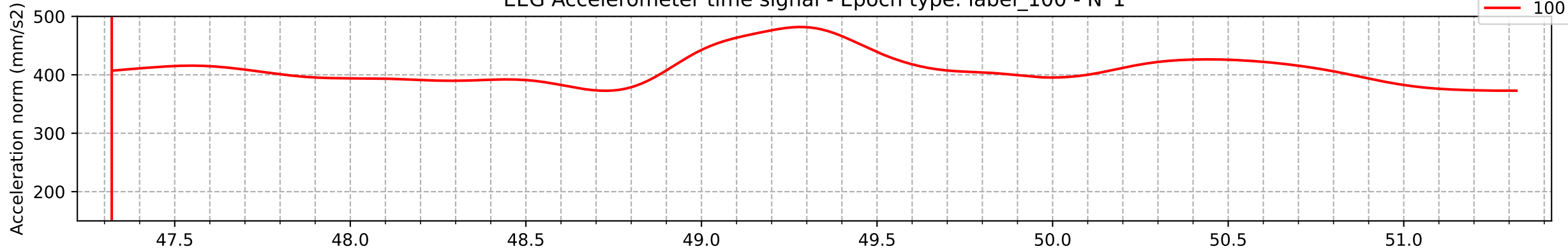
EEG signal PSD - Epoch type: label_111 - N°1



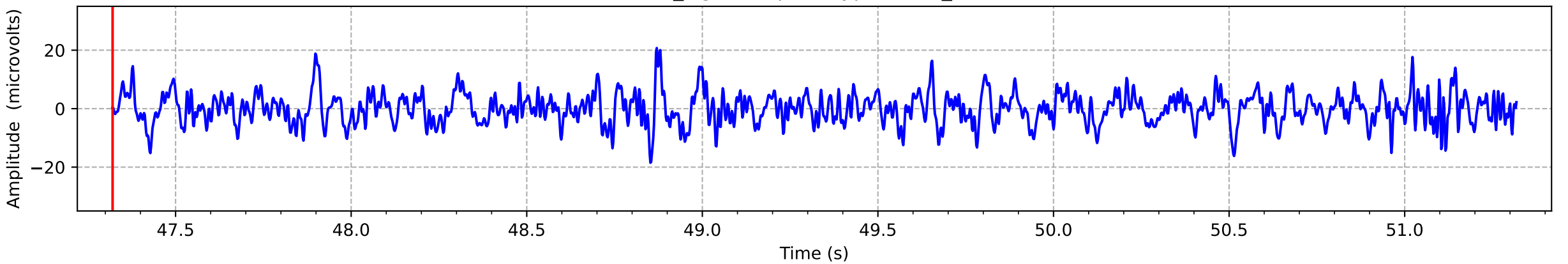
001_MoLLud_20201112_1_c.xdf: Channel_6 (FC1)

Epoch limits: (0, 4) sec

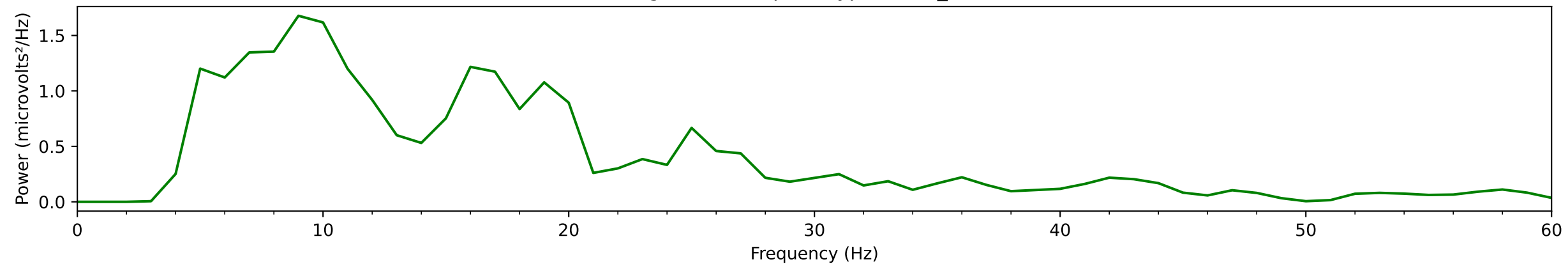
EEG Accelerometer time signal - Epoch type: label_100 - N°1



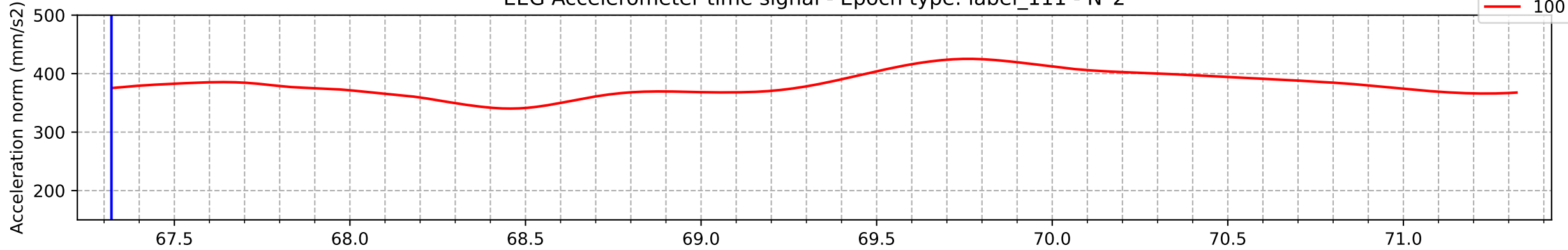
EEG time_signal - Epoch type: label_100 - N°1



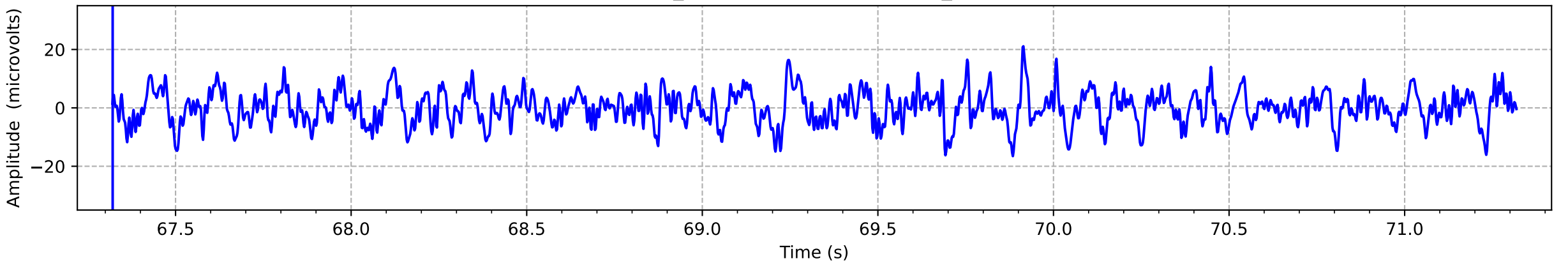
EEG signal PSD - Epoch type: label_100 - N°1



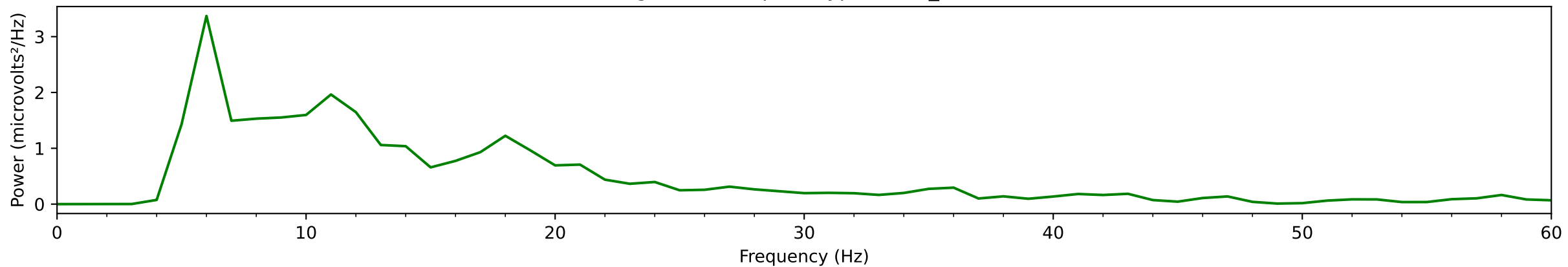
EEG Accelerometer time signal - Epoch type: label_111 - N°2



EEG time_signal - Epoch type: label_111 - N°2



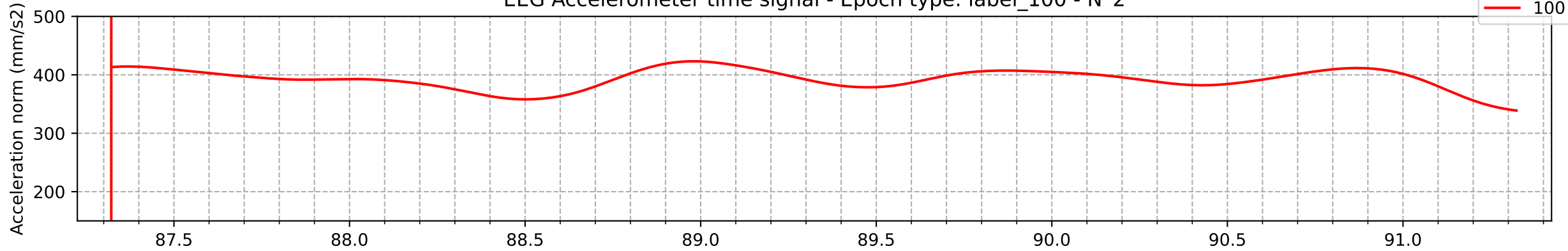
EEG signal PSD - Epoch type: label_111 - N°2



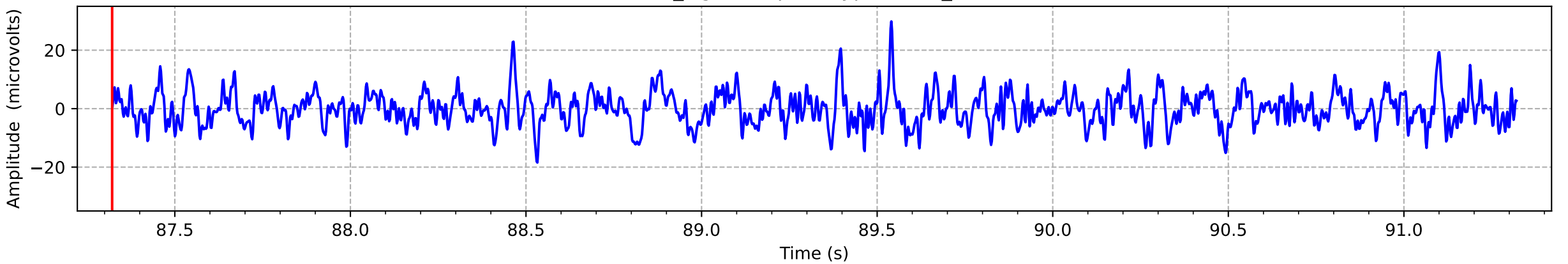
001_MoLLud_20201112_1_c.xdf: Channel_6 (FC1)

Epoch limits: (0, 4) sec

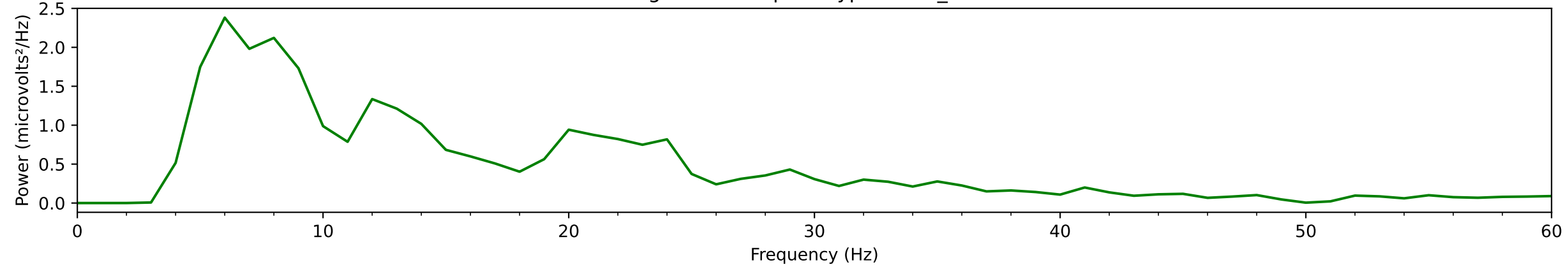
EEG Accelerometer time signal - Epoch type: label_100 - N°2



EEG time_signal - Epoch type: label_100 - N°2



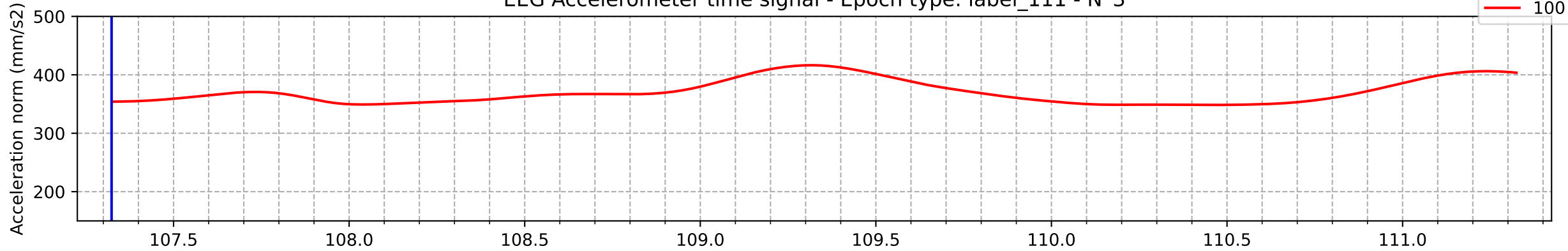
EEG signal PSD - Epoch type: label_100 - N°2



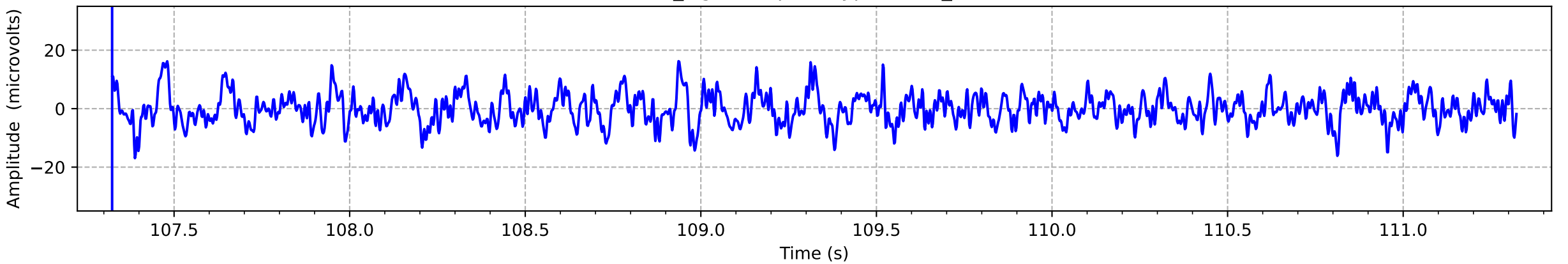
001_MoLLud_20201112_1_c.xdf: Channel_6 (FC1)

Epoch limits: (0, 4) sec

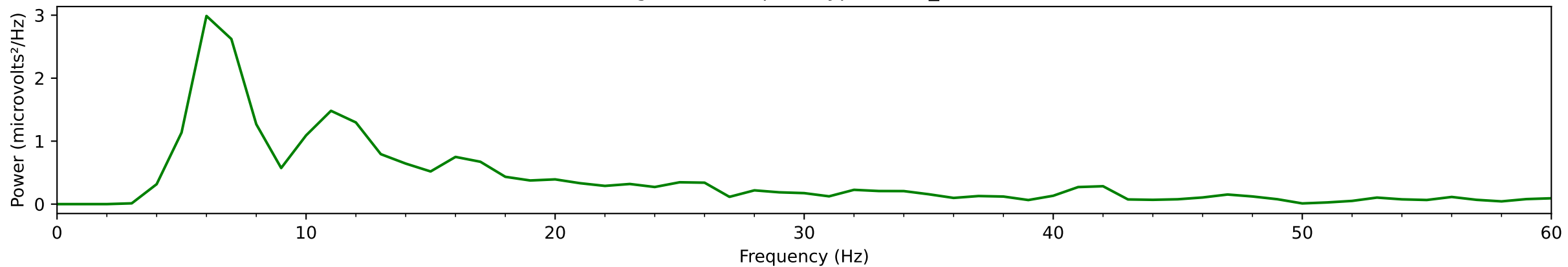
EEG Accelerometer time signal - Epoch type: label_111 - N°3



EEG time_signal - Epoch type: label_111 - N°3



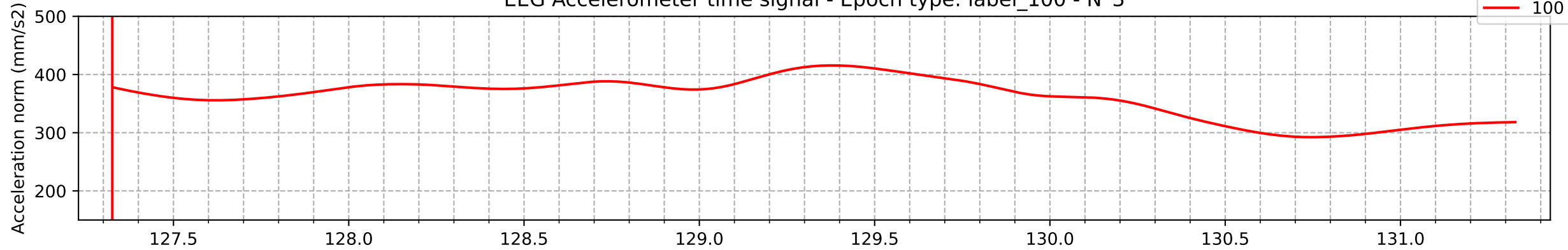
EEG signal PSD - Epoch type: label_111 - N°3



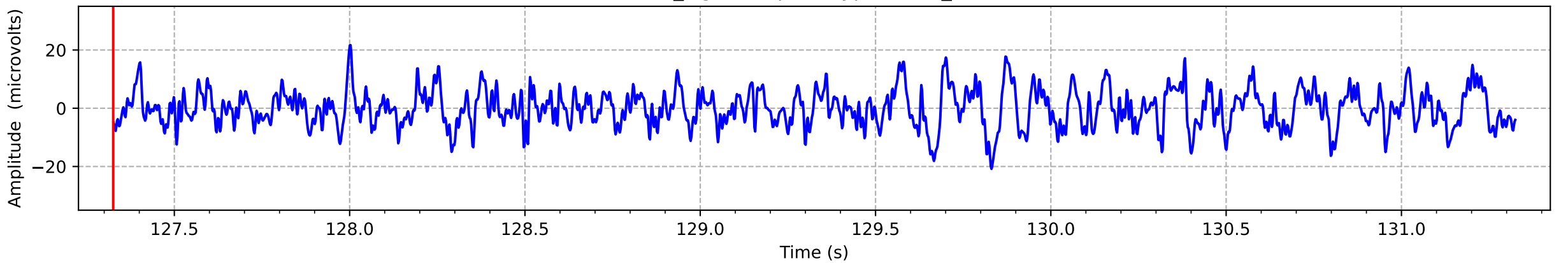
001_MoLLud_20201112_1_c.xdf: Channel_6 (FC1)

Epoch limits: (0, 4) sec

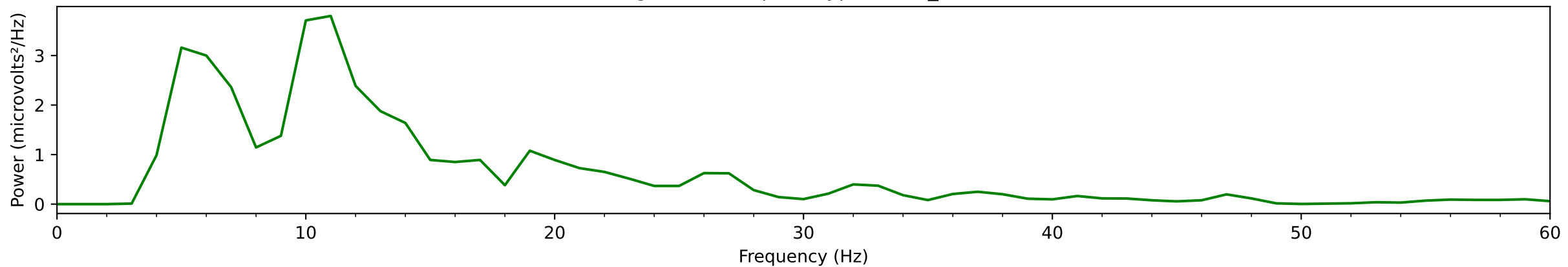
EEG Accelerometer time signal - Epoch type: label_100 - N°3

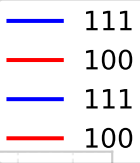


EEG time_signal - Epoch type: label_100 - N°3

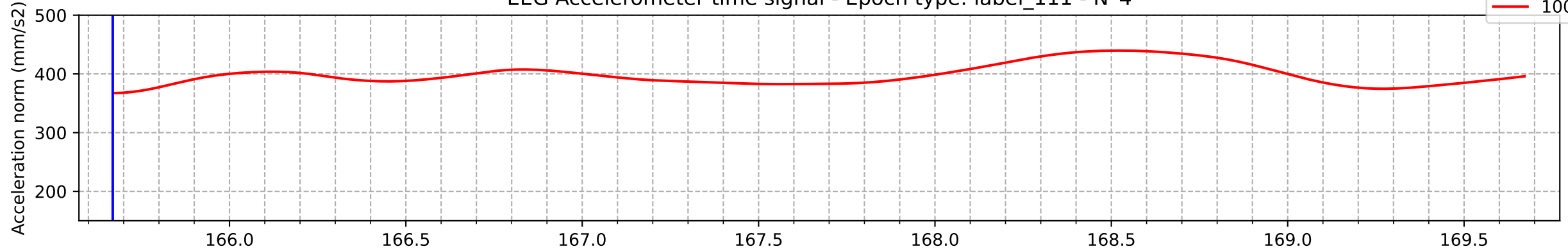


EEG signal PSD - Epoch type: label_100 - N°3

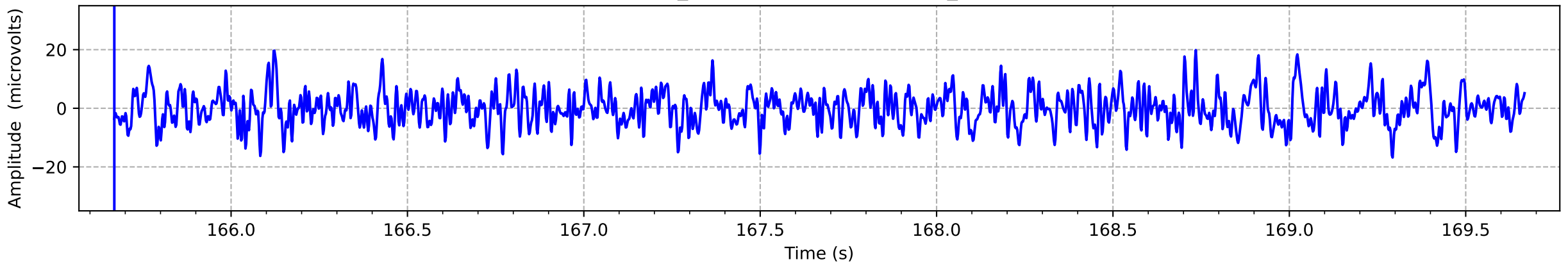




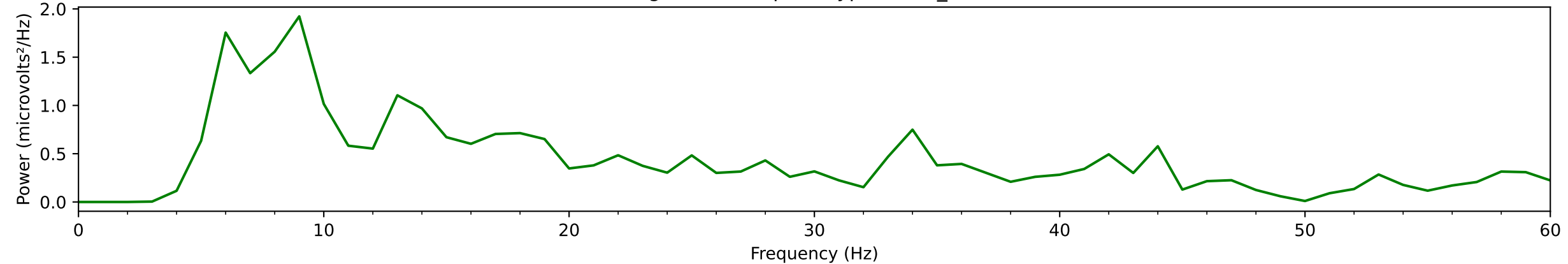
EEG Accelerometer time signal - Epoch type: label_111 - N°4

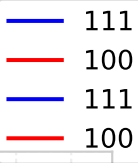


EEG time_signal - Epoch type: label_111 - N°4

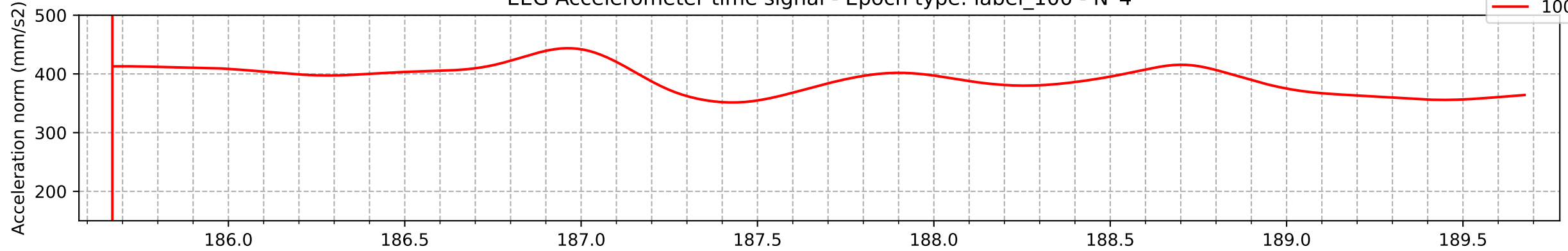


EEG signal PSD - Epoch type: label_111 - N°4

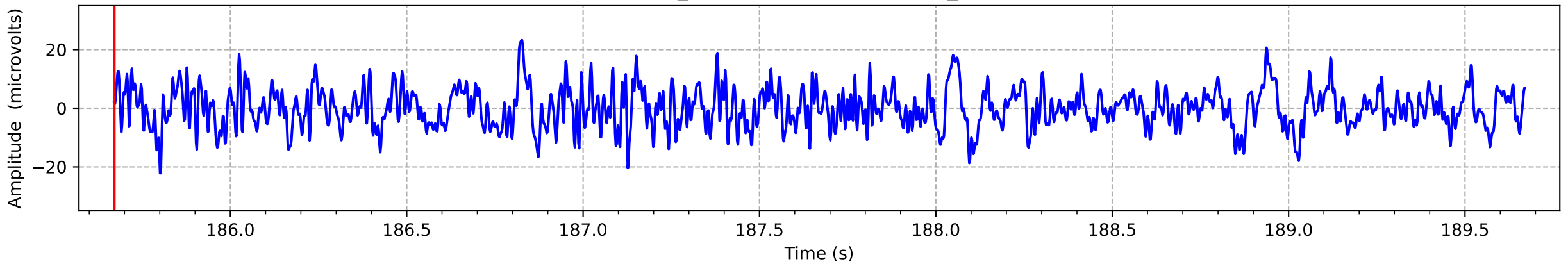




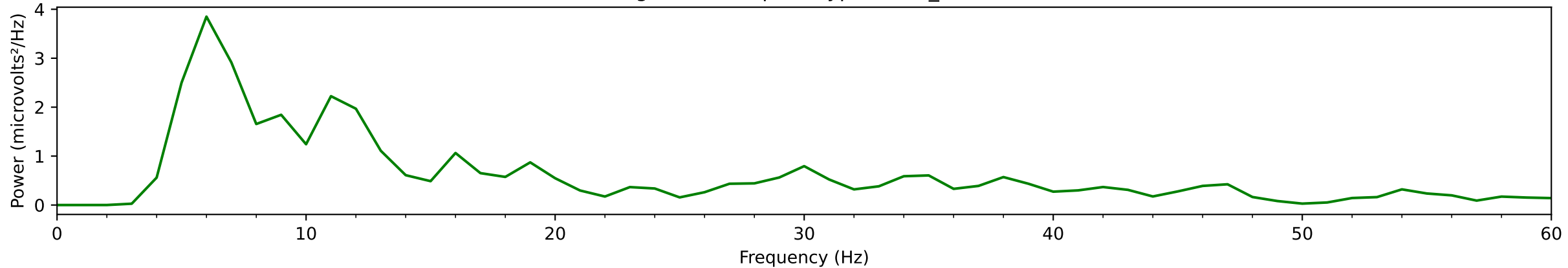
EEG Accelerometer time signal - Epoch type: label_100 - N°4



EEG time_signal - Epoch type: label_100 - N°4



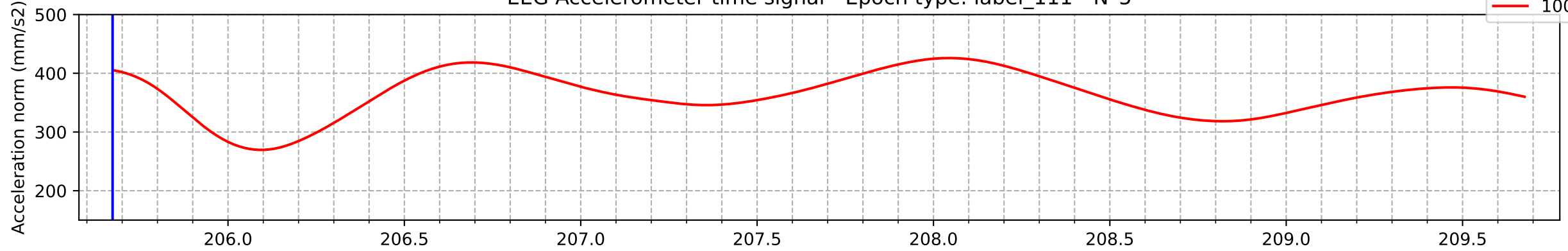
EEG signal PSD - Epoch type: label_100 - N°4



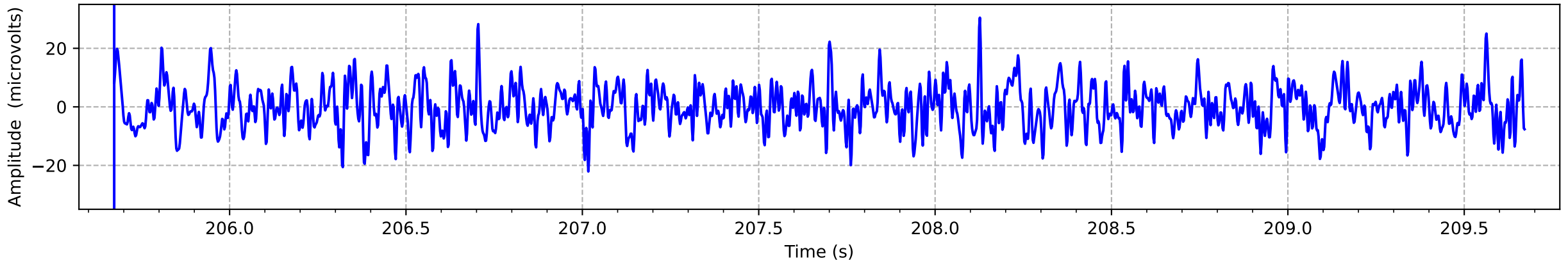
001_MoLLud_20201112_1_c.xdf: Channel_6 (FC1)
Epoch limits: (0, 4) sec

111
100
111
100

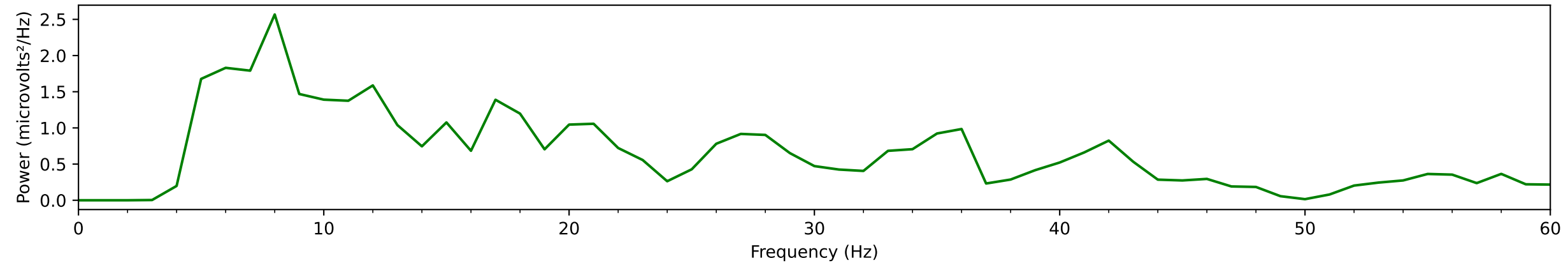
EEG Accelerometer time signal - Epoch type: label_111 - N°5



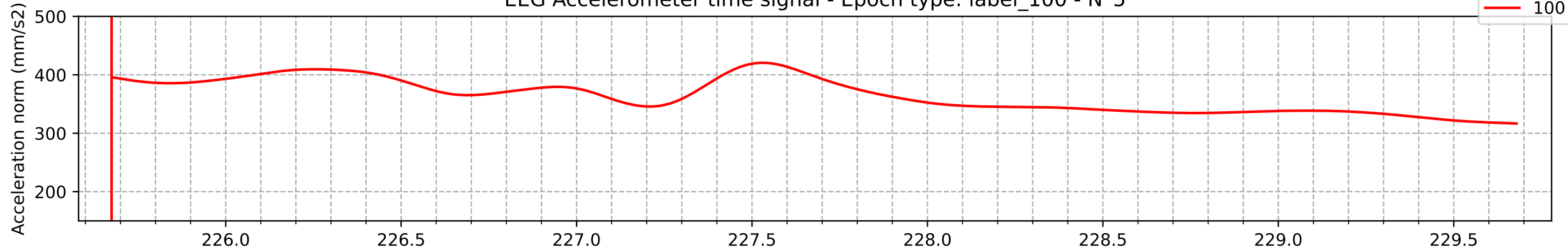
EEG time_signal - Epoch type: label_111 - N°5



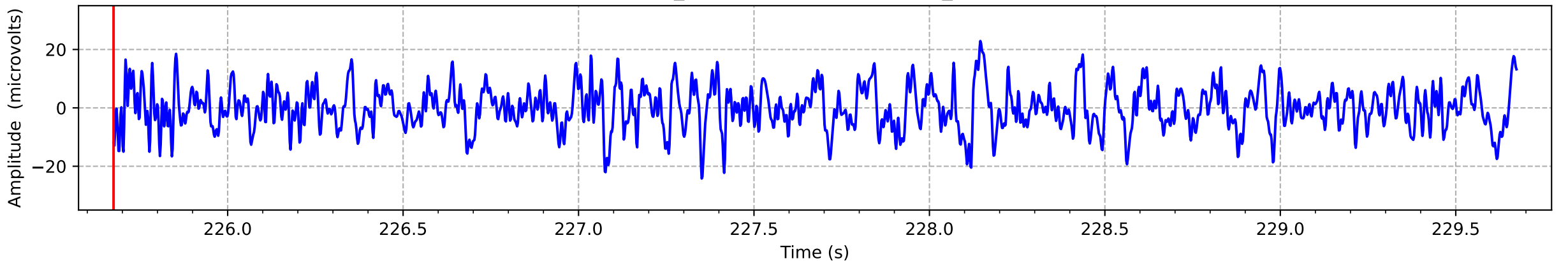
EEG signal PSD - Epoch type: label_111 - N°5



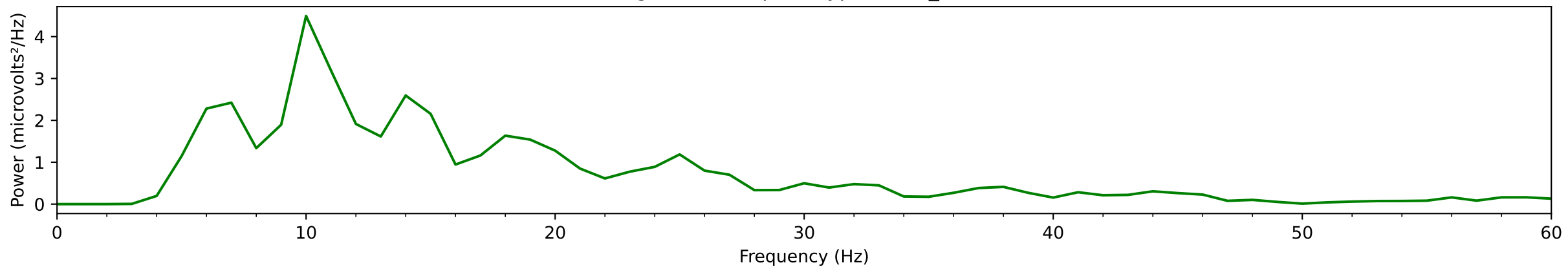
EEG Accelerometer time signal - Epoch type: label_100 - N°5



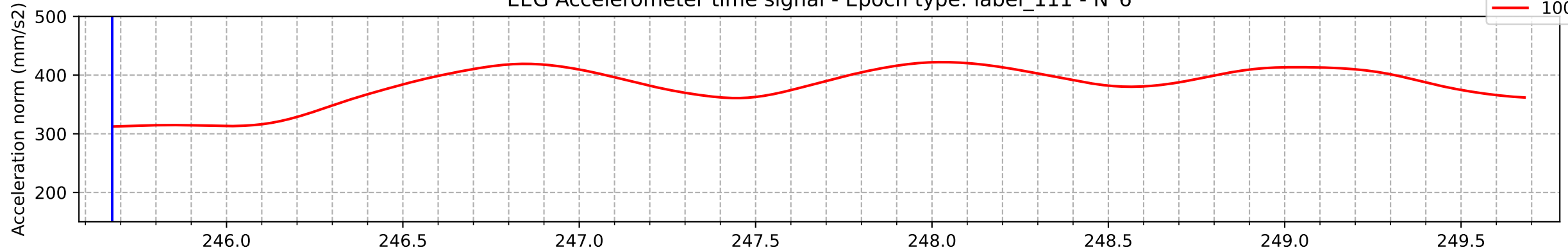
EEG time_signal - Epoch type: label_100 - N°5



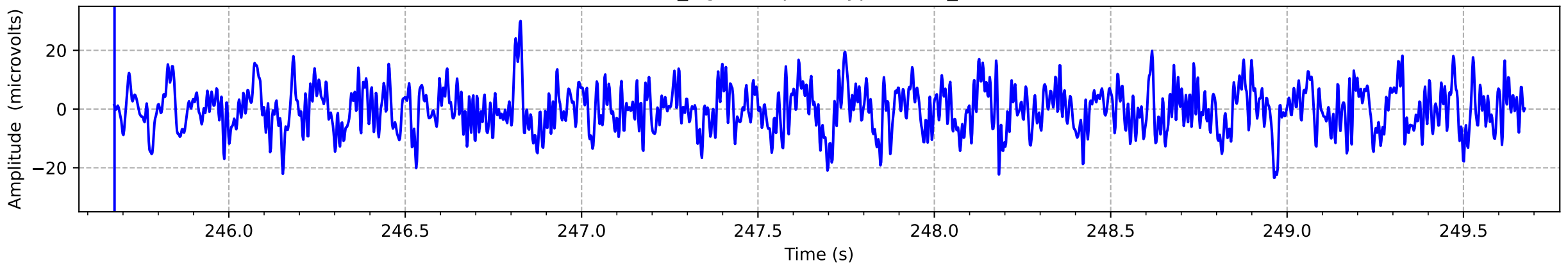
EEG signal PSD - Epoch type: label_100 - N°5



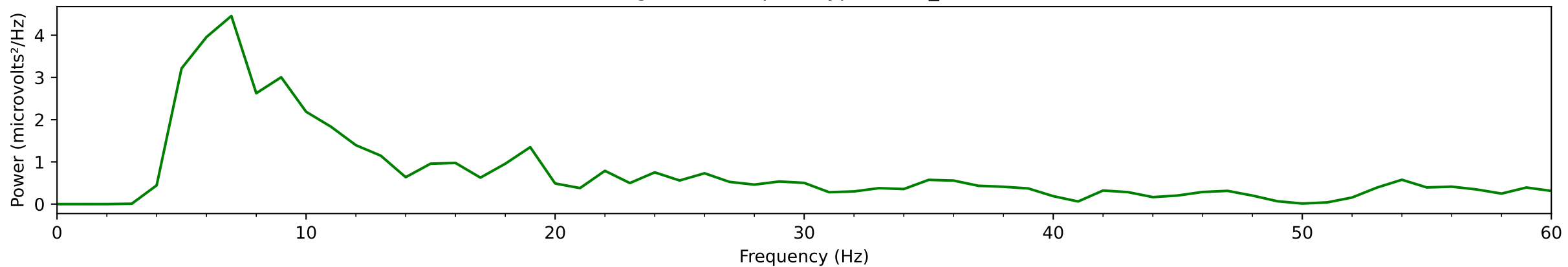
EEG Accelerometer time signal - Epoch type: label_111 - N°6



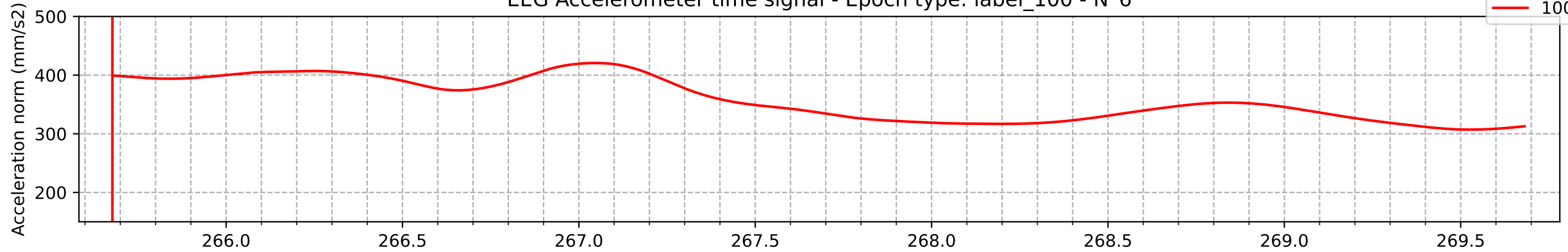
EEG time_signal - Epoch type: label_111 - N°6



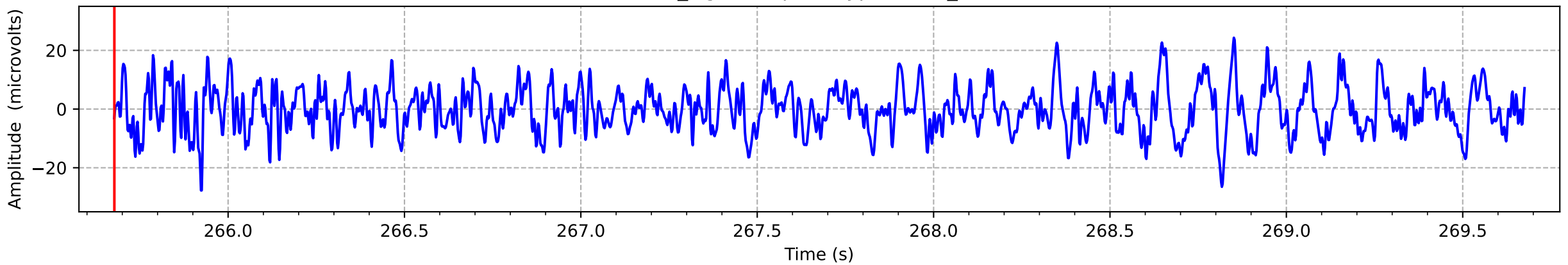
EEG signal PSD - Epoch type: label_111 - N°6



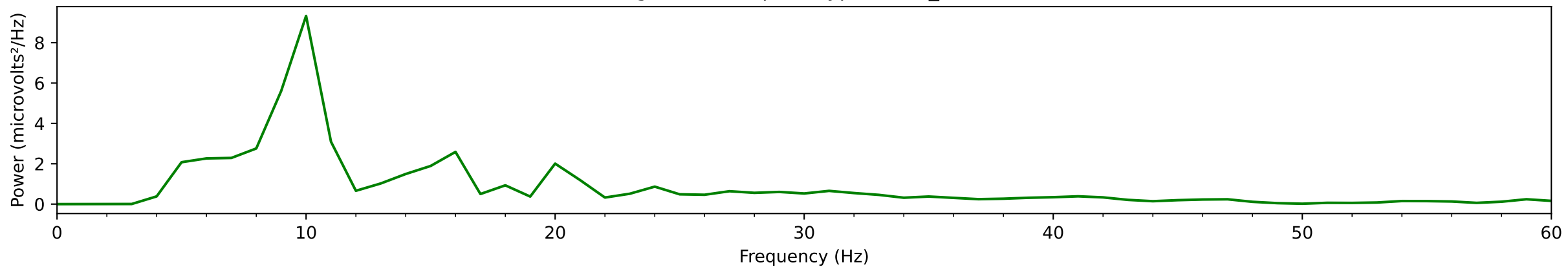
EEG Accelerometer time signal - Epoch type: label_100 - N°6



EEG time_signal - Epoch type: label_100 - N°6



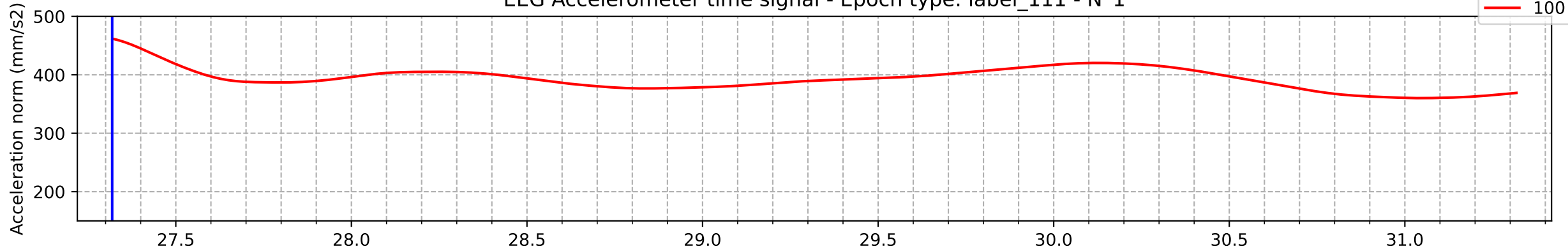
EEG signal PSD - Epoch type: label_100 - N°6



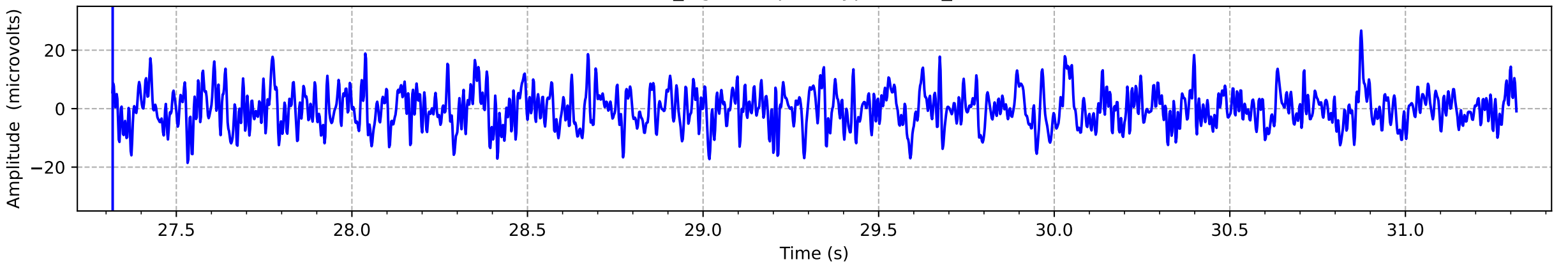
001_MoILud_20201112_1_c.xdf: Channel_7 (FC5)

Epoch limits: (0, 4) sec

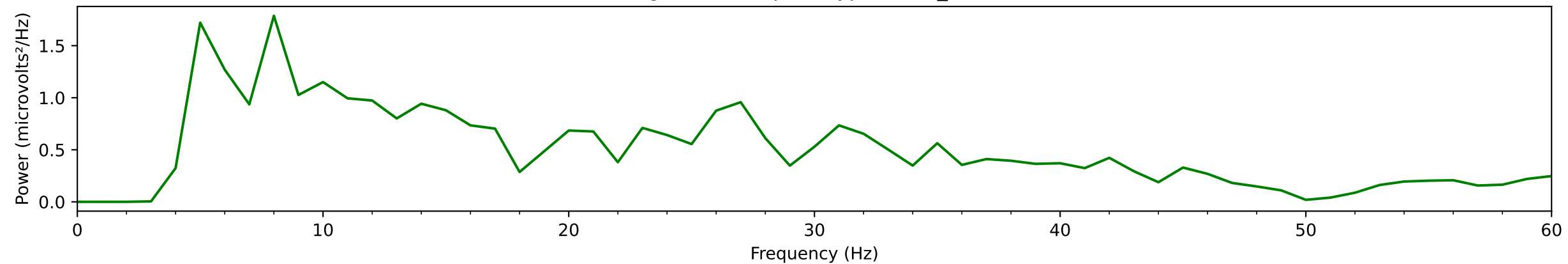
EEG Accelerometer time signal - Epoch type: label_111 - N°1



EEG time_signal - Epoch type: label_111 - N°1



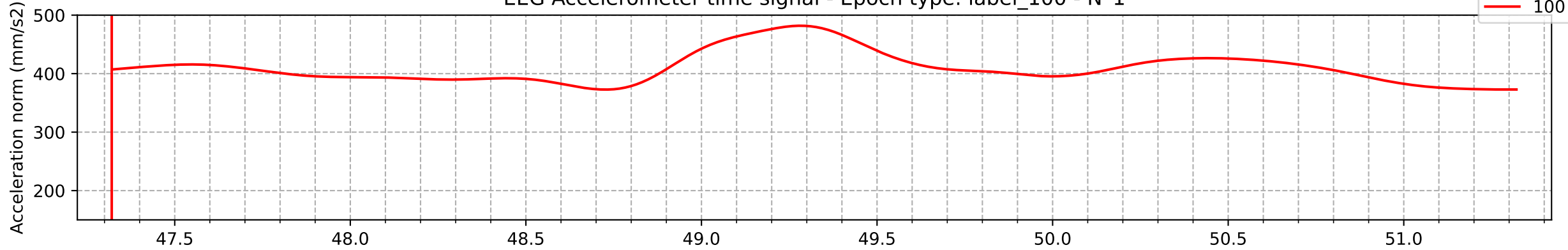
EEG signal PSD - Epoch type: label_111 - N°1



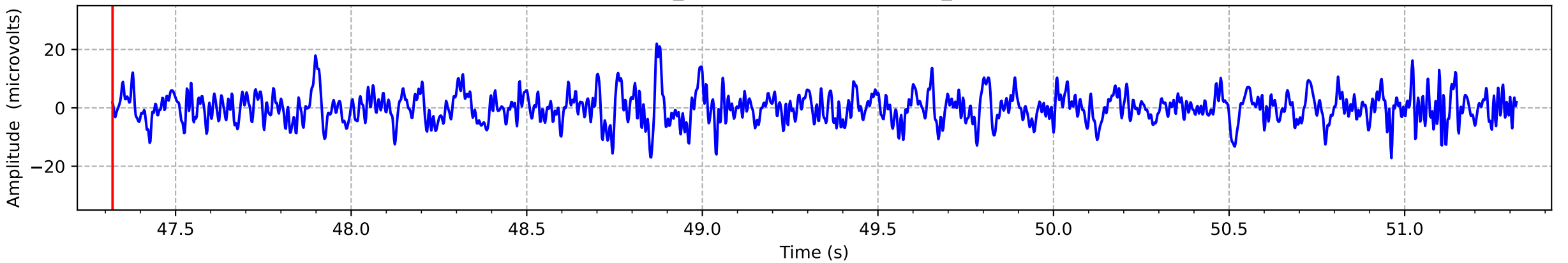
001_MoLLud_20201112_1_c.xdf: Channel_7 (FC5)

Epoch limits: (0, 4) sec

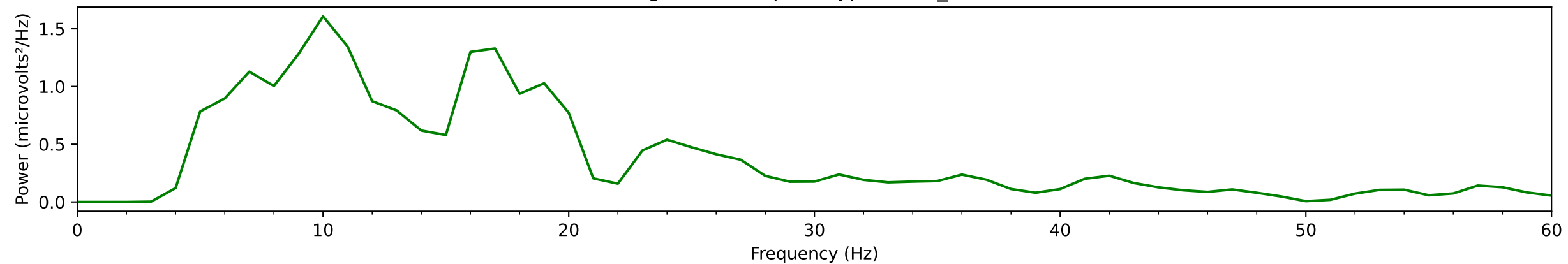
EEG Accelerometer time signal - Epoch type: label_100 - N°1



EEG time_signal - Epoch type: label_100 - N°1



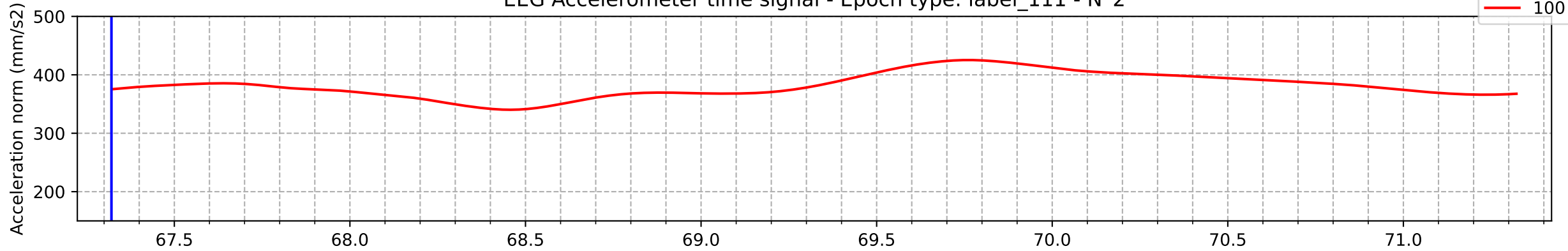
EEG signal PSD - Epoch type: label_100 - N°1



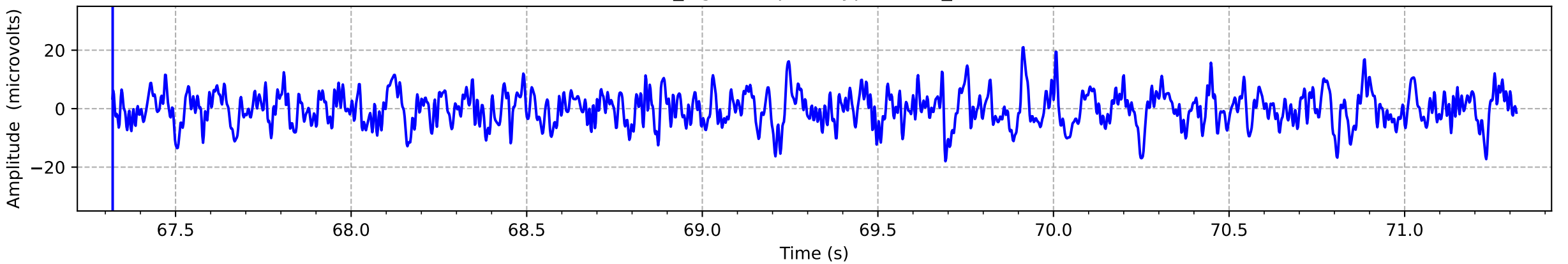
001_MoLLud_20201112_1_c.xdf: Channel_7 (FC5)

Epoch limits: (0, 4) sec

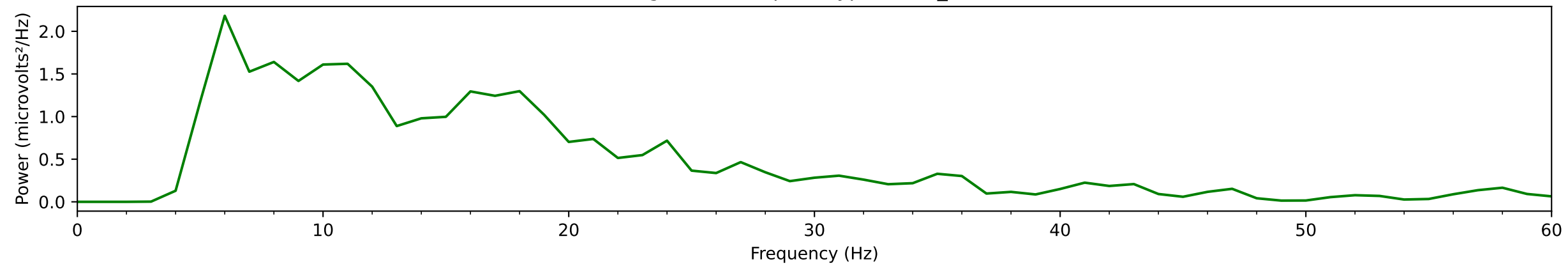
EEG Accelerometer time signal - Epoch type: label_111 - N°2



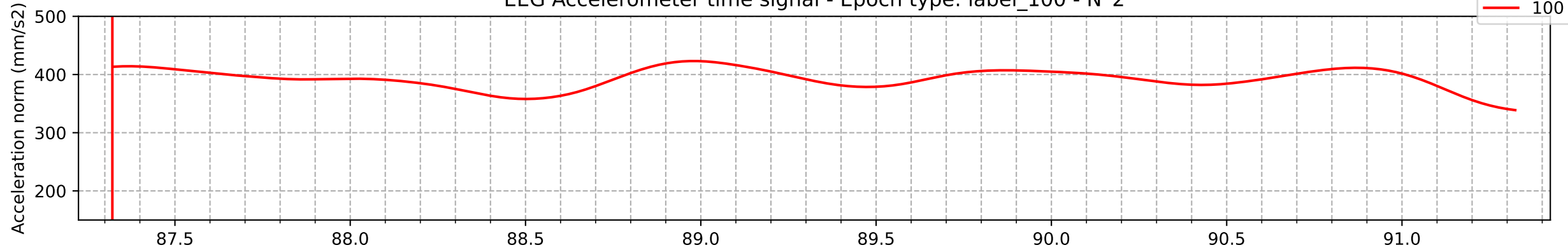
EEG time_signal - Epoch type: label_111 - N°2



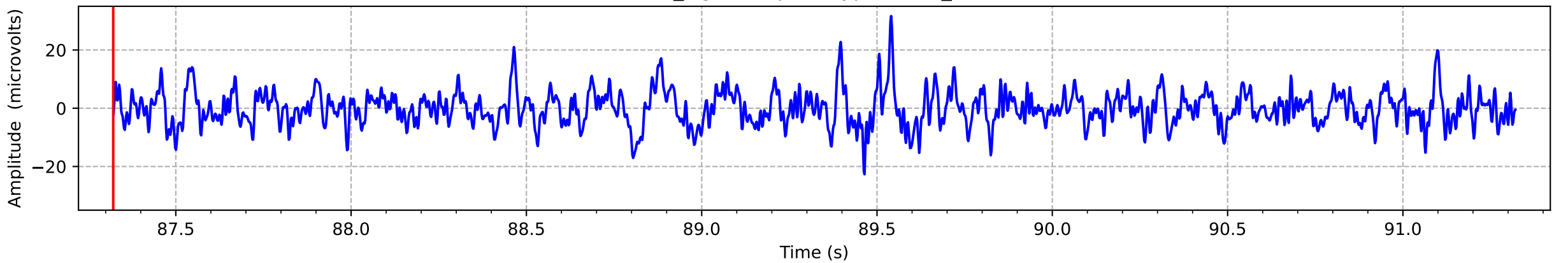
EEG signal PSD - Epoch type: label_111 - N°2



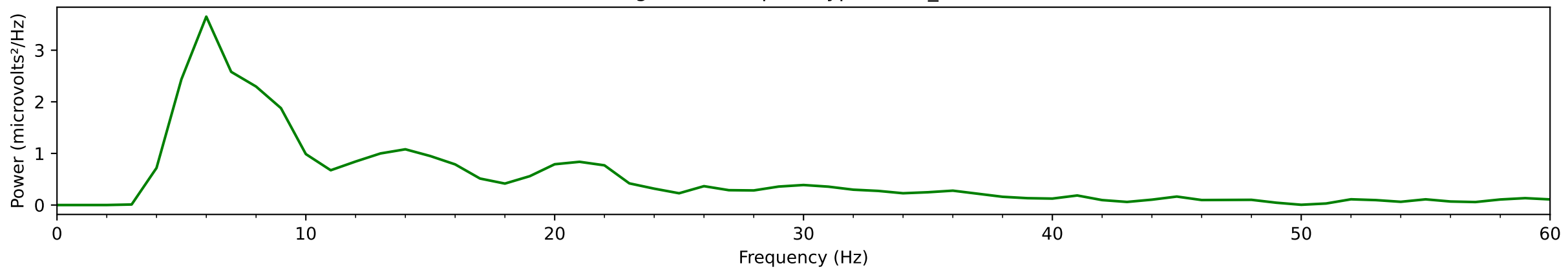
EEG Accelerometer time signal - Epoch type: label_100 - N°2



EEG time_signal - Epoch type: label_100 - N°2



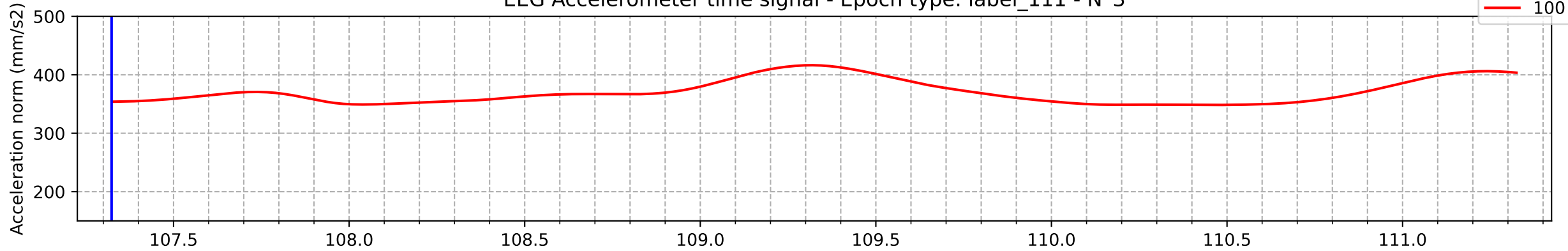
EEG signal PSD - Epoch type: label_100 - N°2



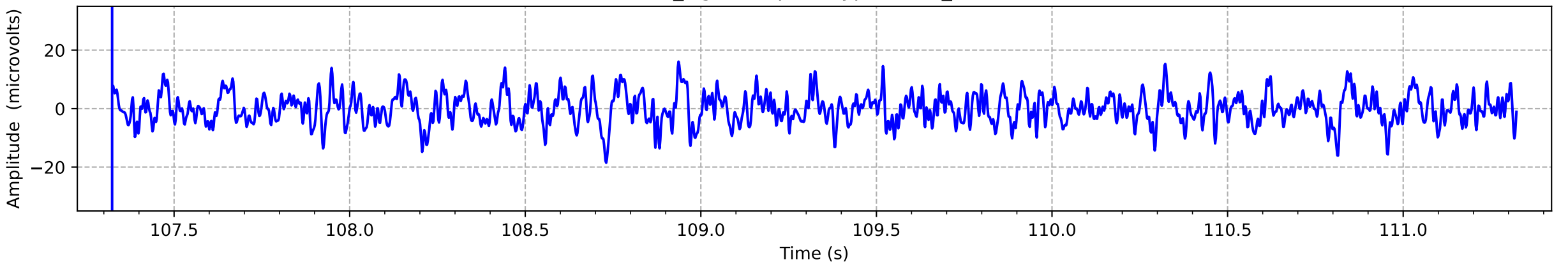
001_MoILud_20201112_1_c.xdf: Channel_7 (FC5)

Epoch limits: (0, 4) sec

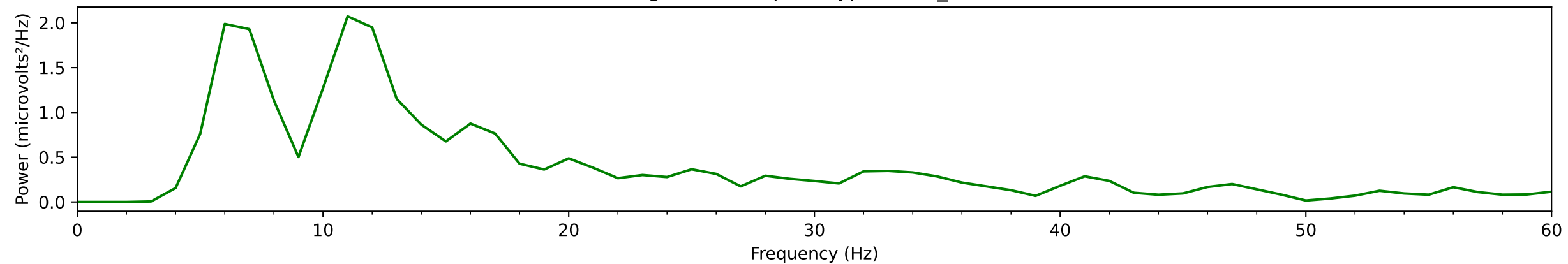
EEG Accelerometer time signal - Epoch type: label_111 - N°3



EEG time_signal - Epoch type: label_111 - N°3



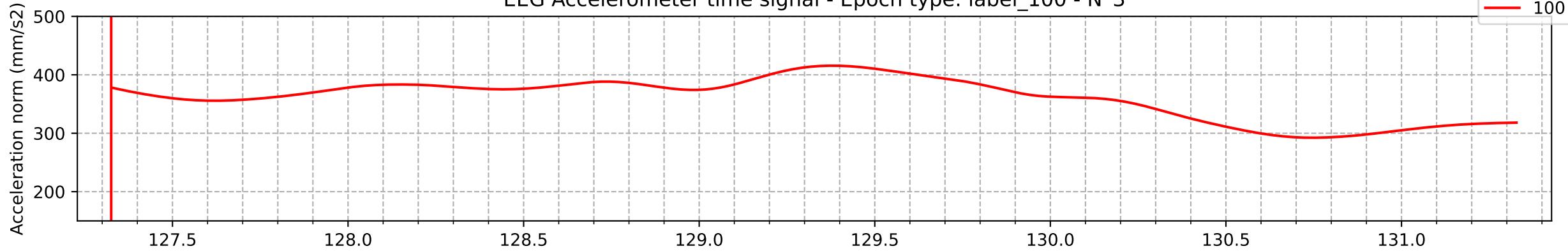
EEG signal PSD - Epoch type: label_111 - N°3



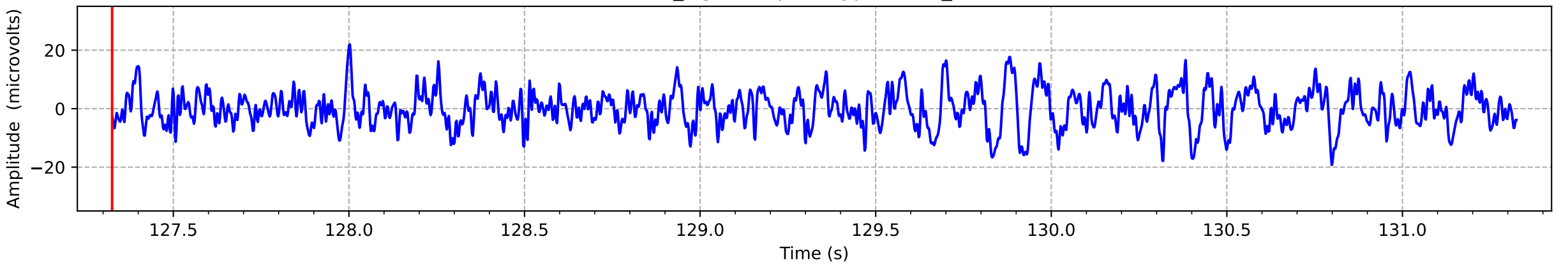
001_MoLLud_20201112_1_c.xdf: Channel_7 (FC5)

Epoch limits: (0, 4) sec

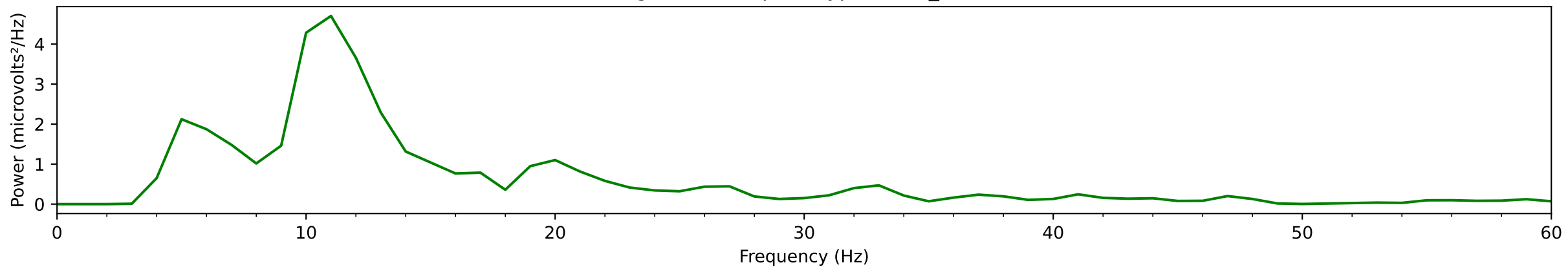
EEG Accelerometer time signal - Epoch type: label_100 - N°3

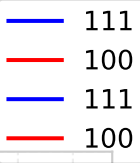


EEG time_signal - Epoch type: label_100 - N°3

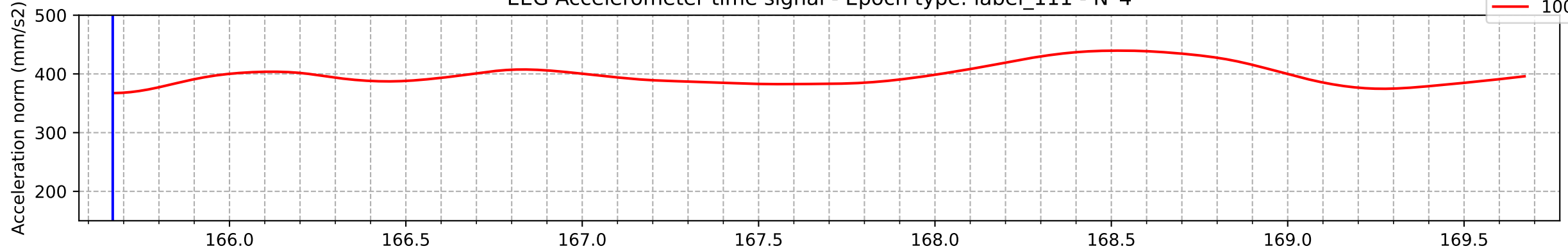


EEG signal PSD - Epoch type: label_100 - N°3

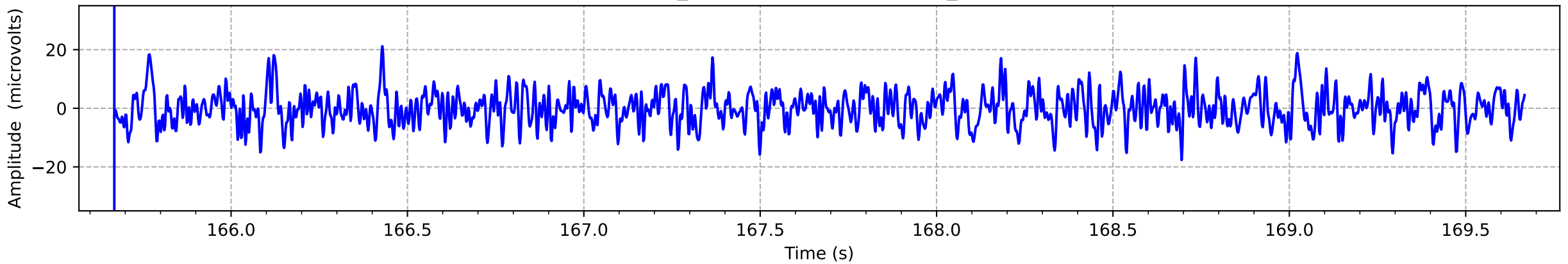




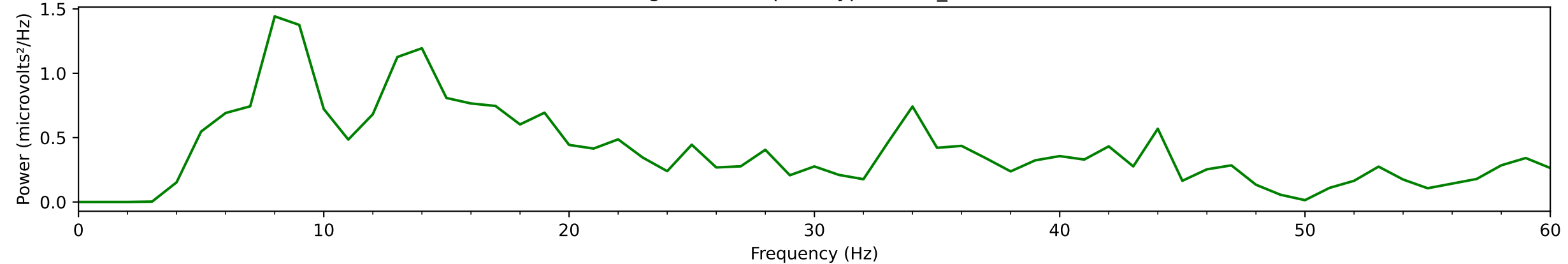
EEG Accelerometer time signal - Epoch type: label_111 - N°4

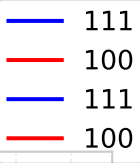


EEG time_signal - Epoch type: label_111 - N°4

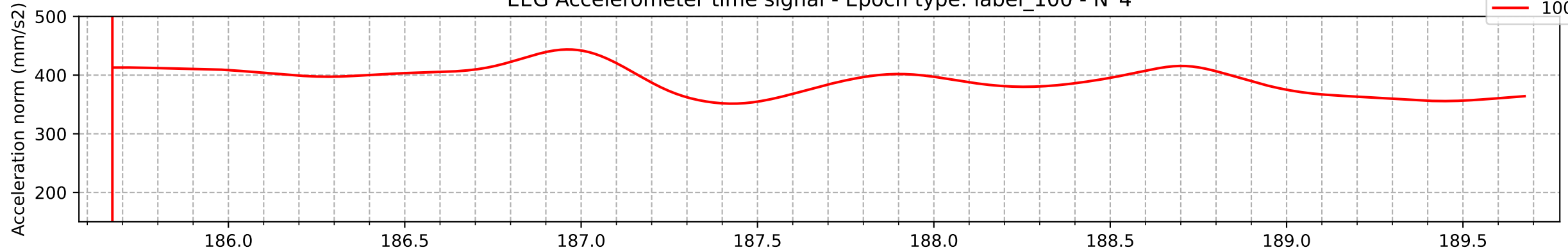


EEG signal PSD - Epoch type: label_111 - N°4

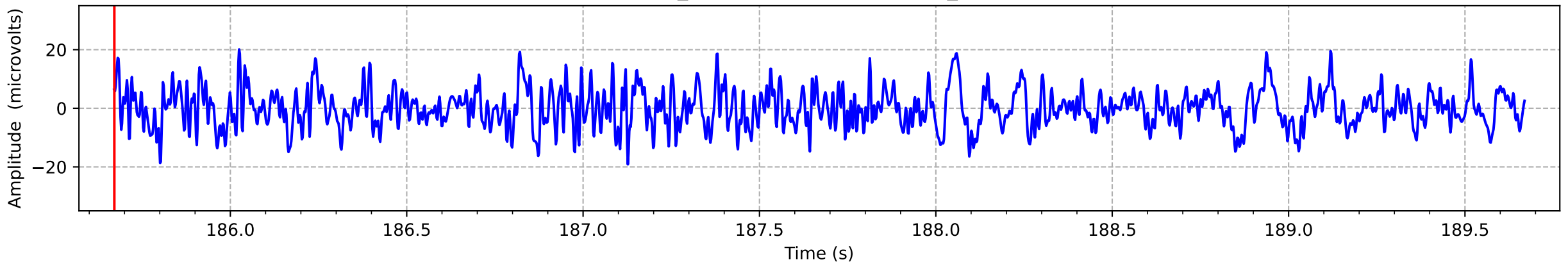




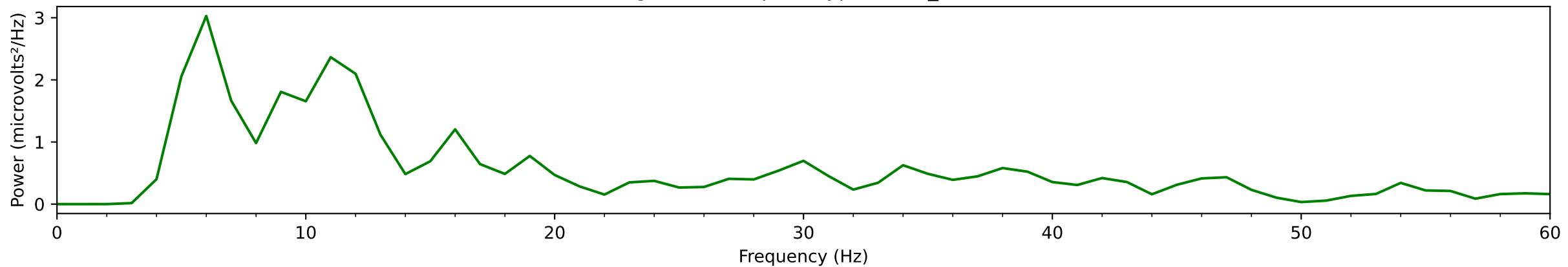
EEG Accelerometer time signal - Epoch type: label_100 - N°4



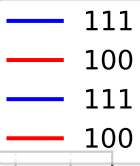
EEG time_signal - Epoch type: label_100 - N°4



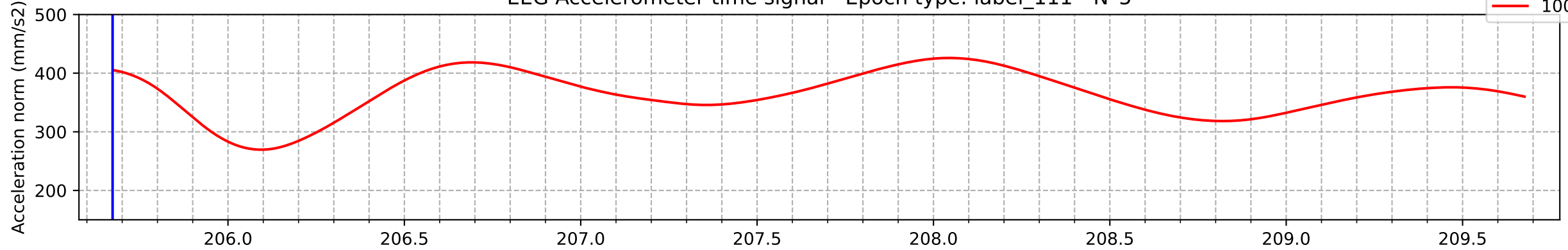
EEG signal PSD - Epoch type: label_100 - N°4



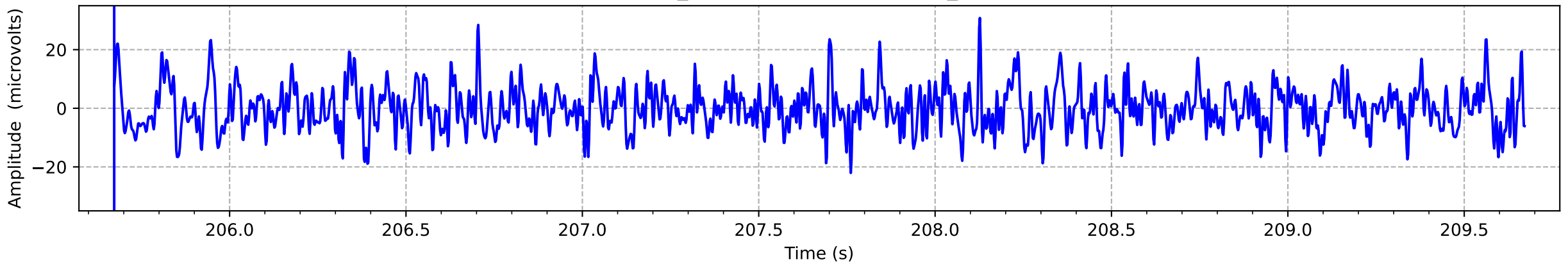
001_MoLLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec



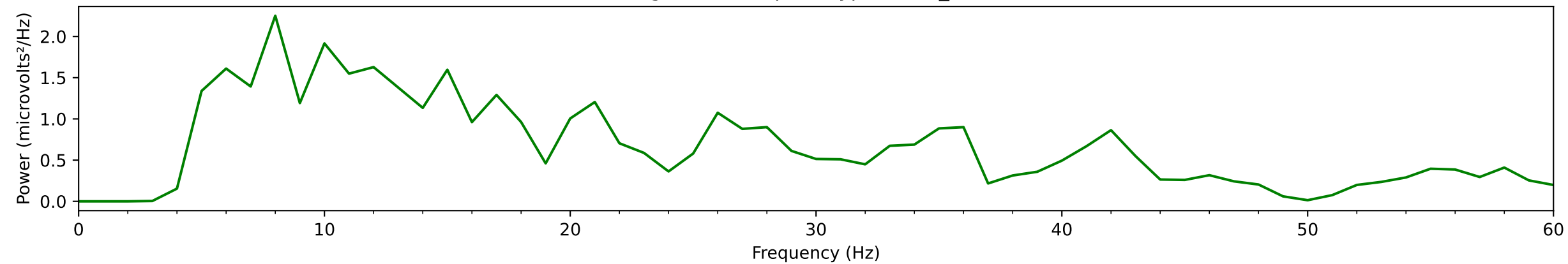
EEG Accelerometer time signal - Epoch type: label_111 - N°5



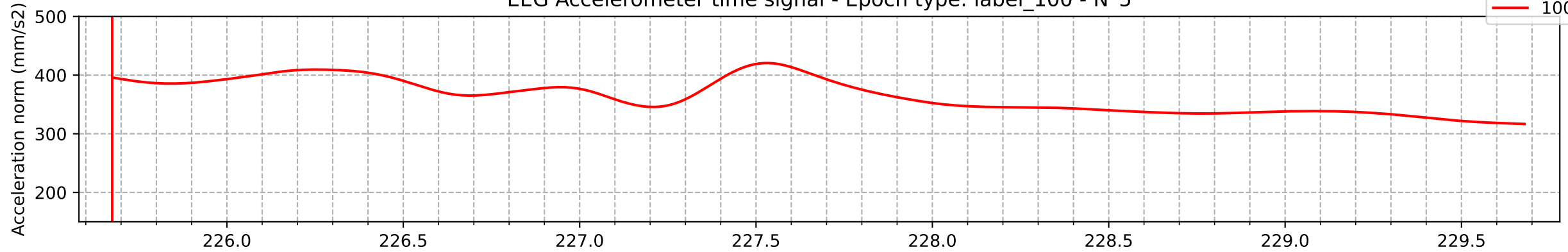
EEG time_signal - Epoch type: label_111 - N°5



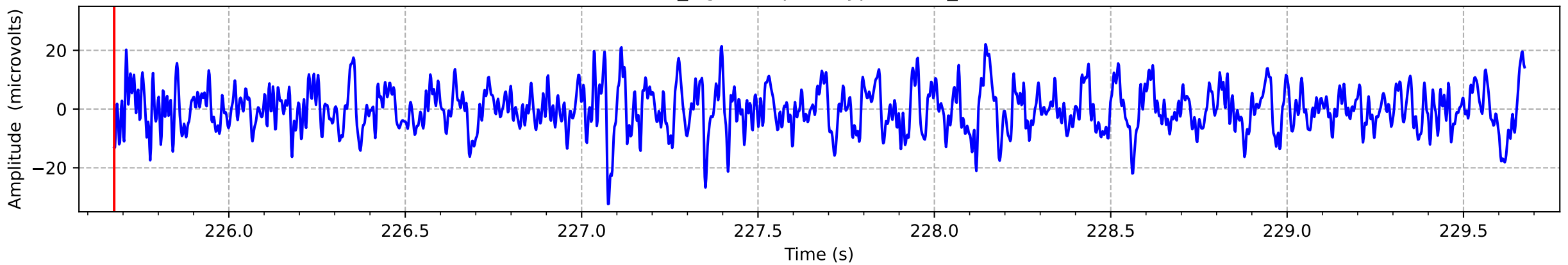
EEG signal PSD - Epoch type: label_111 - N°5



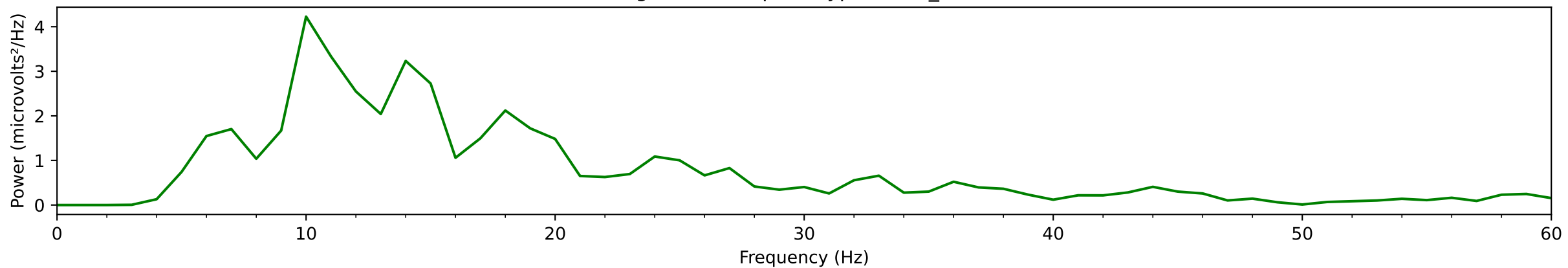
EEG Accelerometer time signal - Epoch type: label_100 - N°5

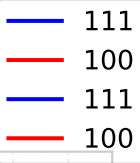


EEG time_signal - Epoch type: label_100 - N°5

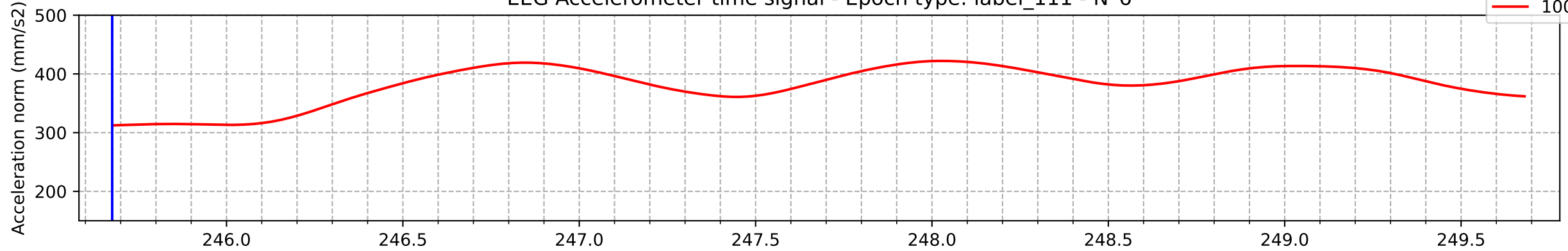


EEG signal PSD - Epoch type: label_100 - N°5

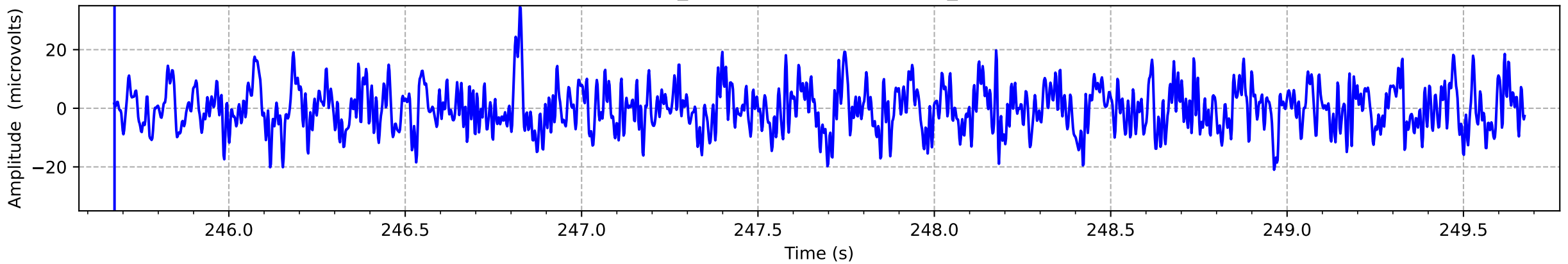




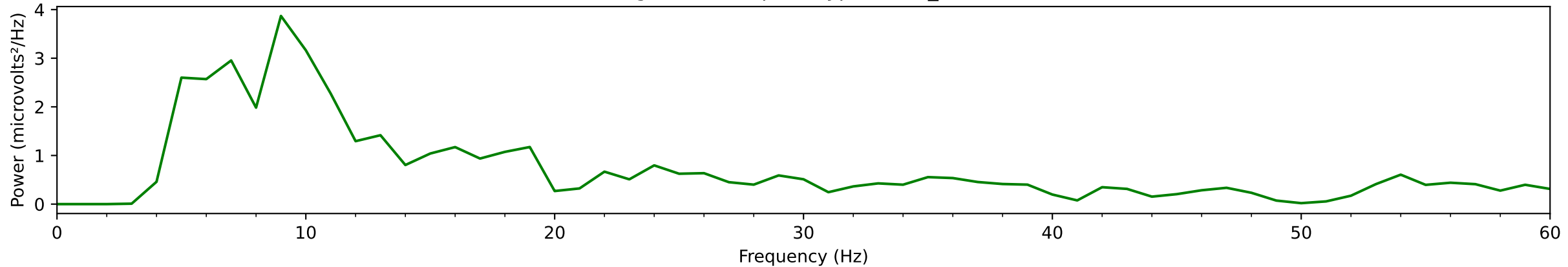
EEG Accelerometer time signal - Epoch type: label_111 - N°6

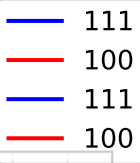


EEG time_signal - Epoch type: label_111 - N°6

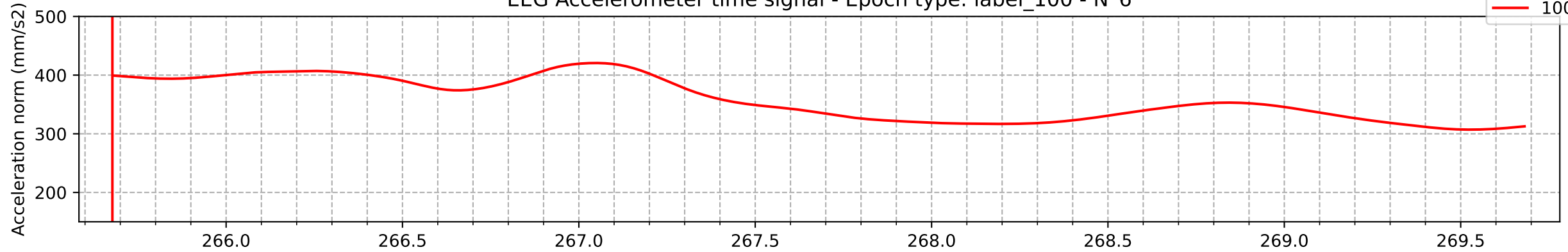


EEG signal PSD - Epoch type: label_111 - N°6

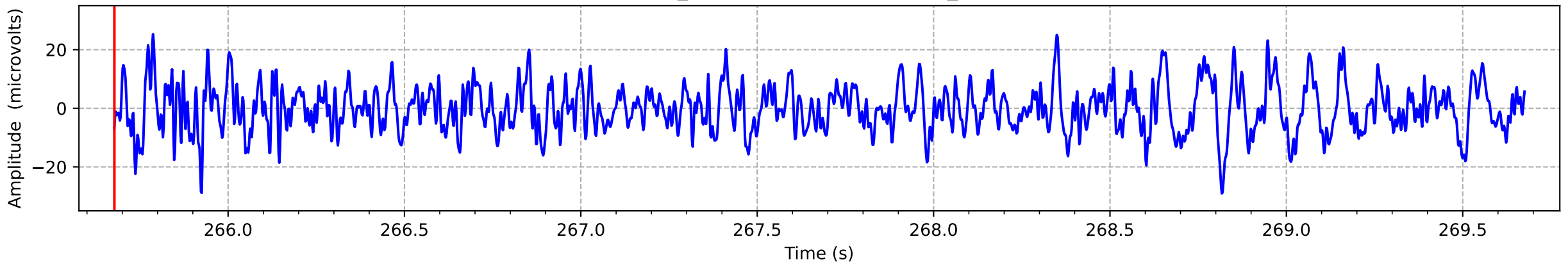




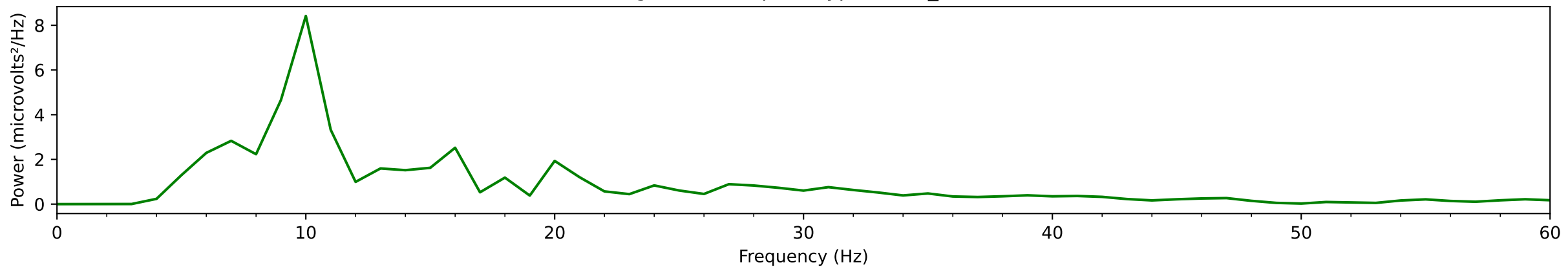
EEG Accelerometer time signal - Epoch type: label_100 - N°6



EEG time_signal - Epoch type: label_100 - N°6



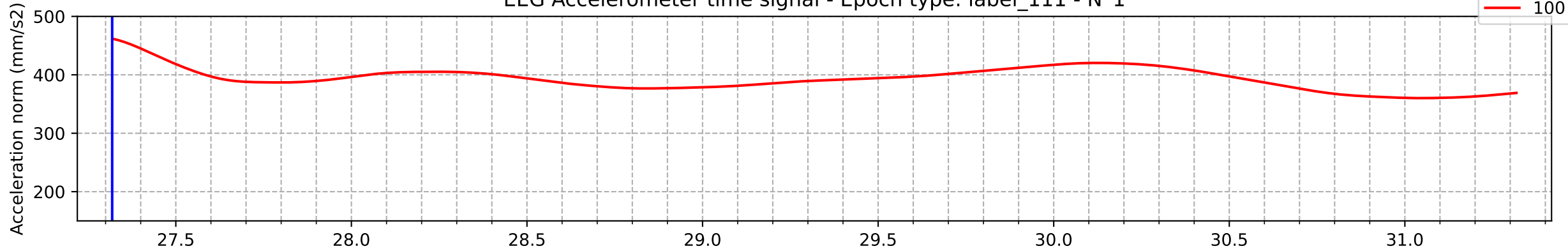
EEG signal PSD - Epoch type: label_100 - N°6



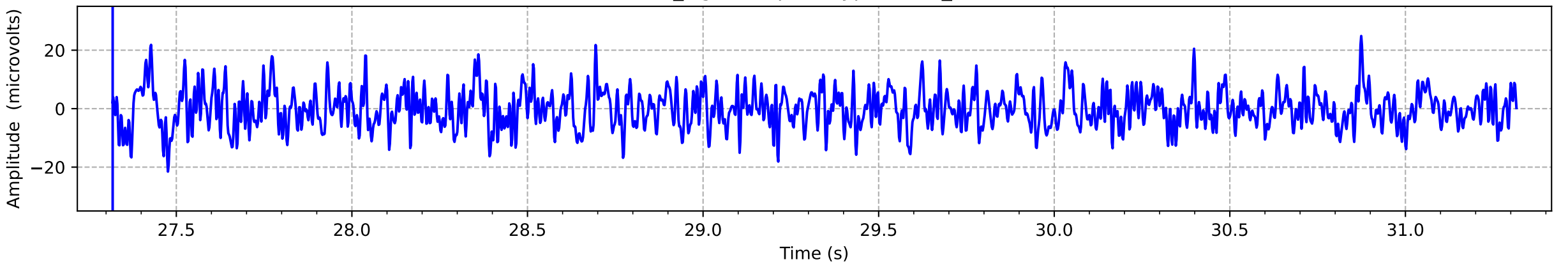
001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)

Epoch limits: (0, 4) sec

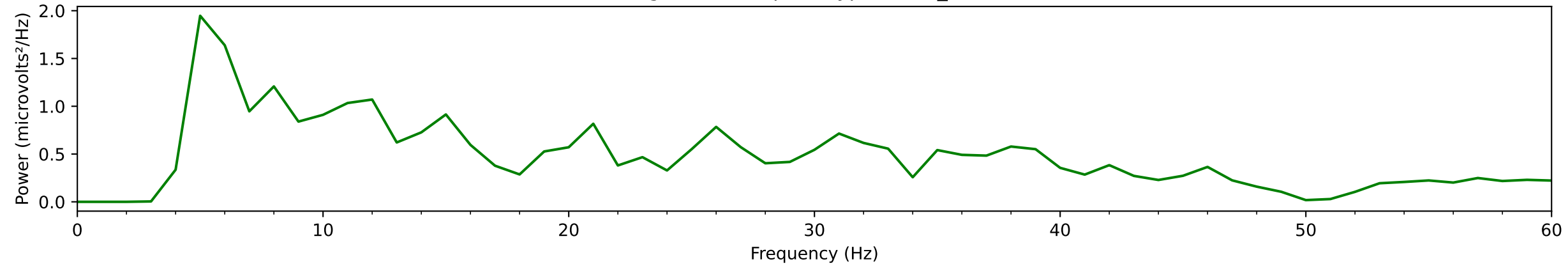
EEG Accelerometer time signal - Epoch type: label_111 - N°1



EEG time_signal - Epoch type: label_111 - N°1



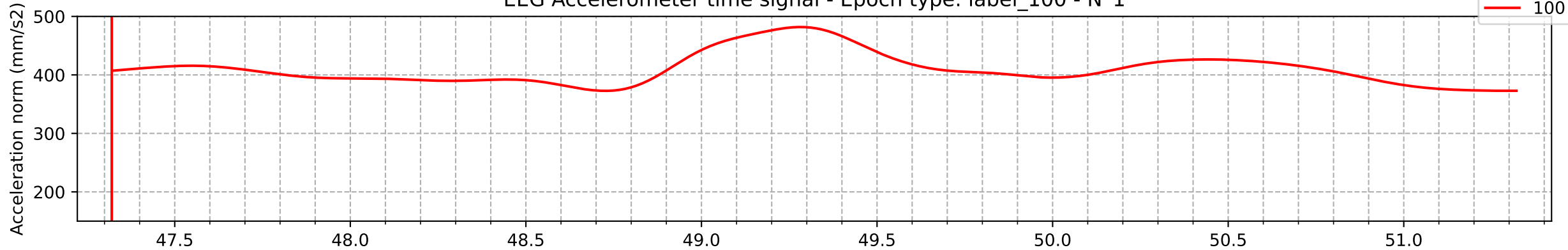
EEG signal PSD - Epoch type: label_111 - N°1



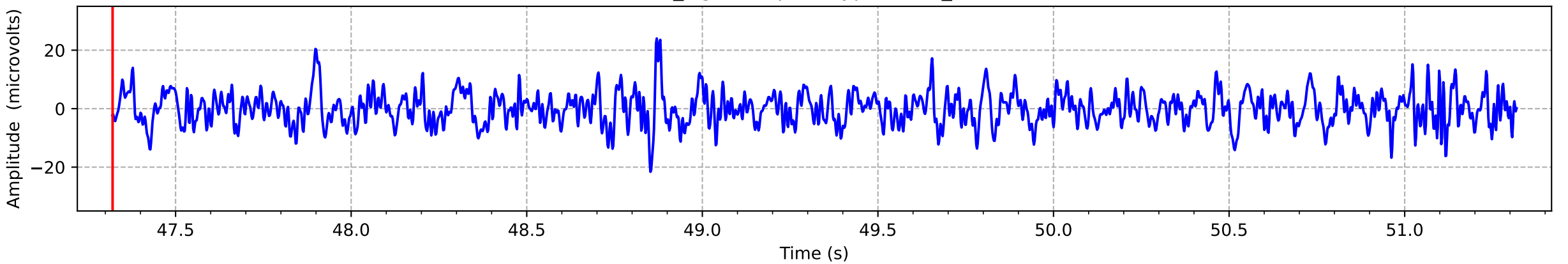
001_MoLLud_20201112_1_c.xdf: Channel_8 (CP1)

Epoch limits: (0, 4) sec

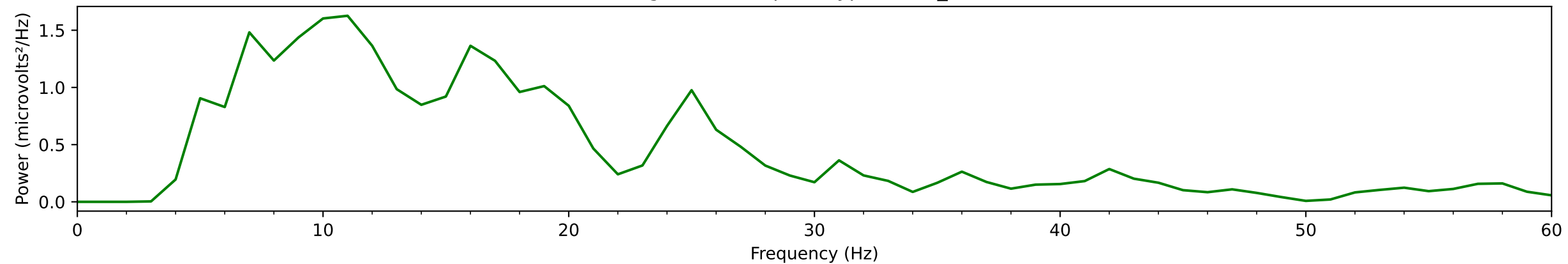
EEG Accelerometer time signal - Epoch type: label_100 - N°1



EEG time_signal - Epoch type: label_100 - N°1



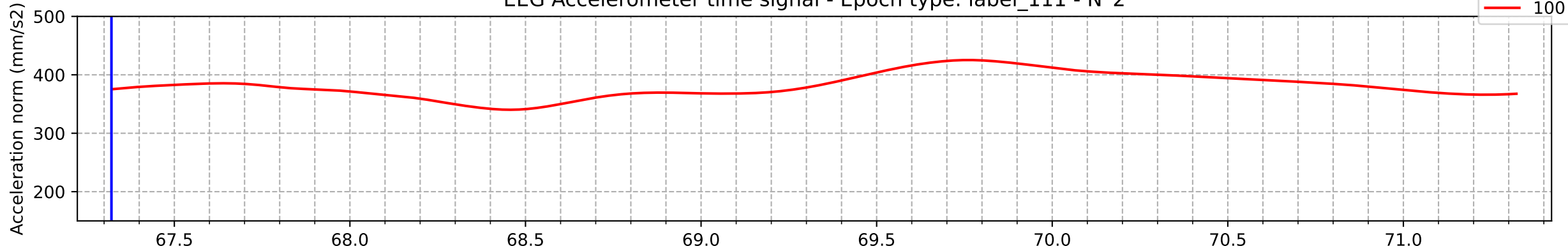
EEG signal PSD - Epoch type: label_100 - N°1



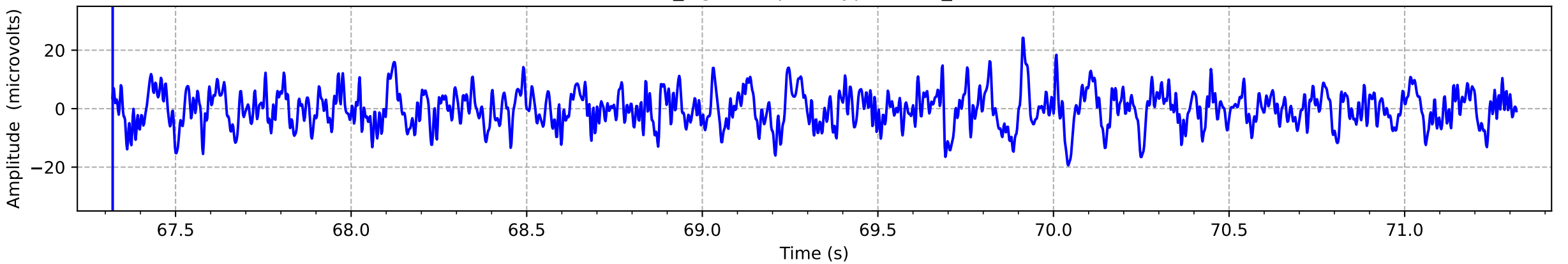
001_MoILud_20201112_1_c.xdf: Channel_8 (CP1)

Epoch limits: (0, 4) sec

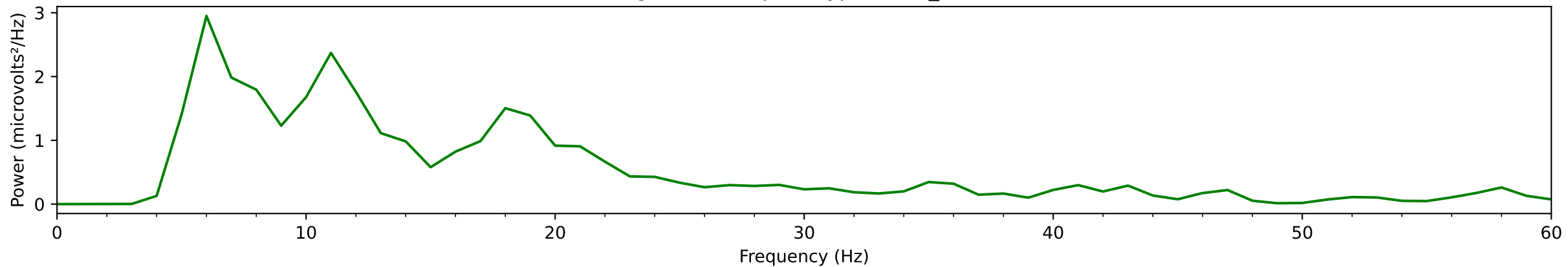
EEG Accelerometer time signal - Epoch type: label_111 - N°2



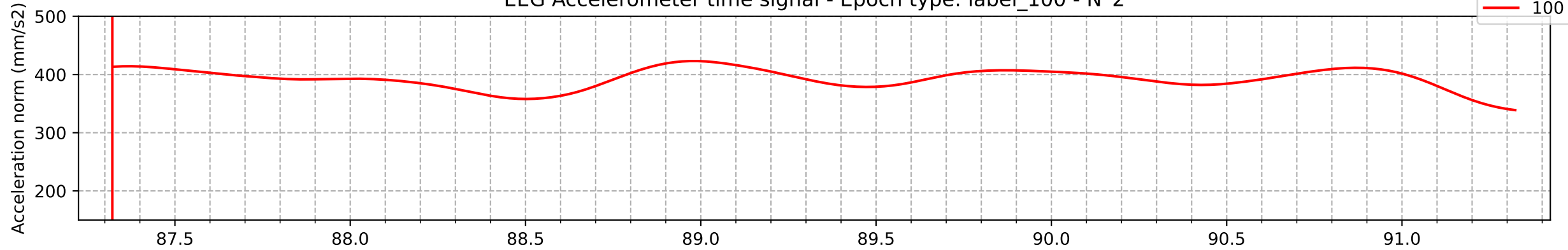
EEG time_signal - Epoch type: label_111 - N°2



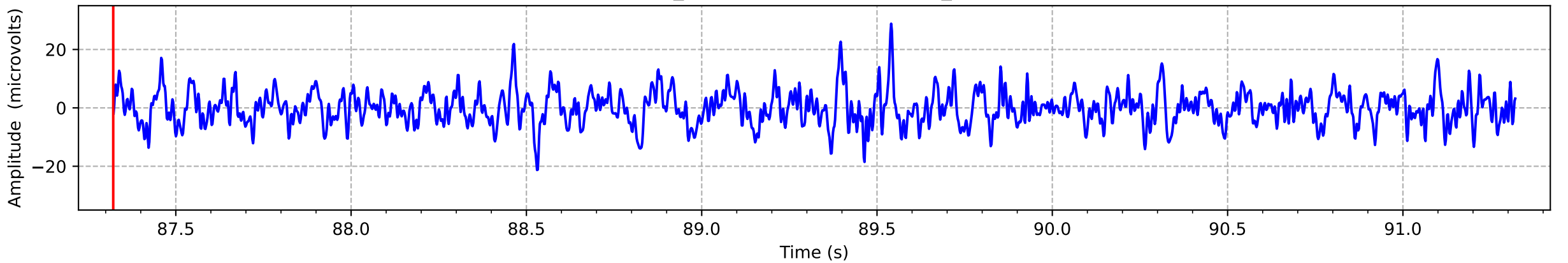
EEG signal PSD - Epoch type: label_111 - N°2



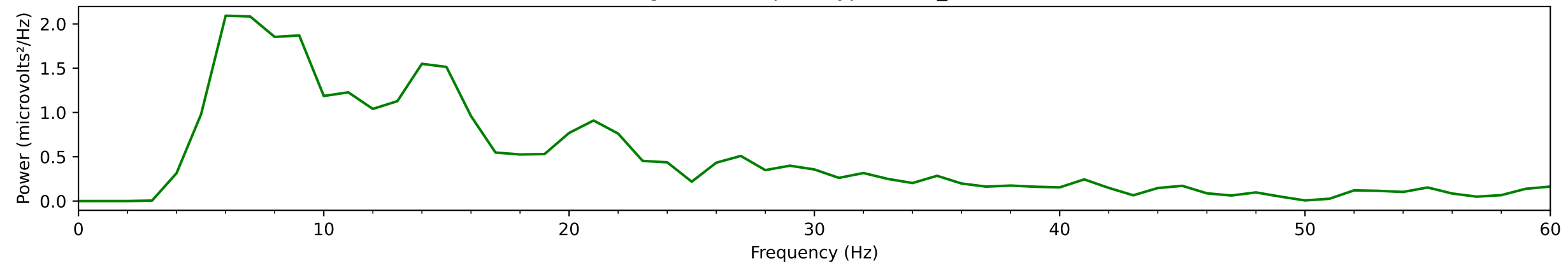
EEG Accelerometer time signal - Epoch type: label_100 - N°2

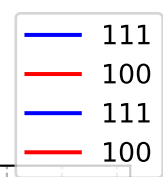


EEG time_signal - Epoch type: label_100 - N°2

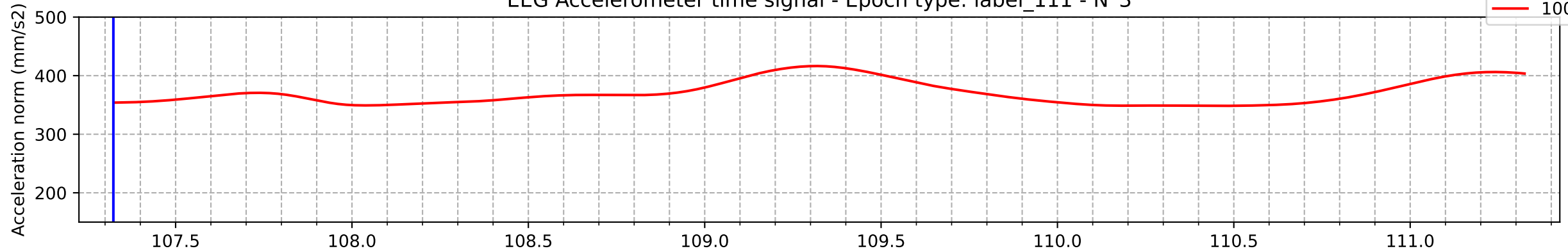


EEG signal PSD - Epoch type: label_100 - N°2

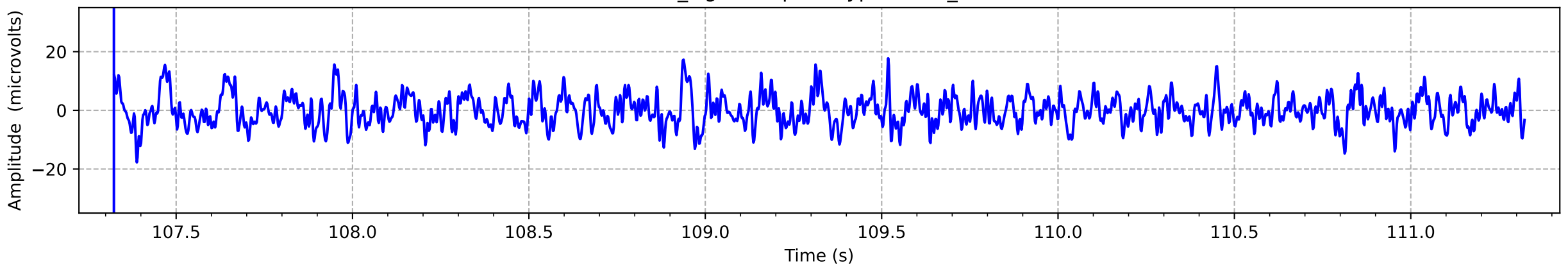




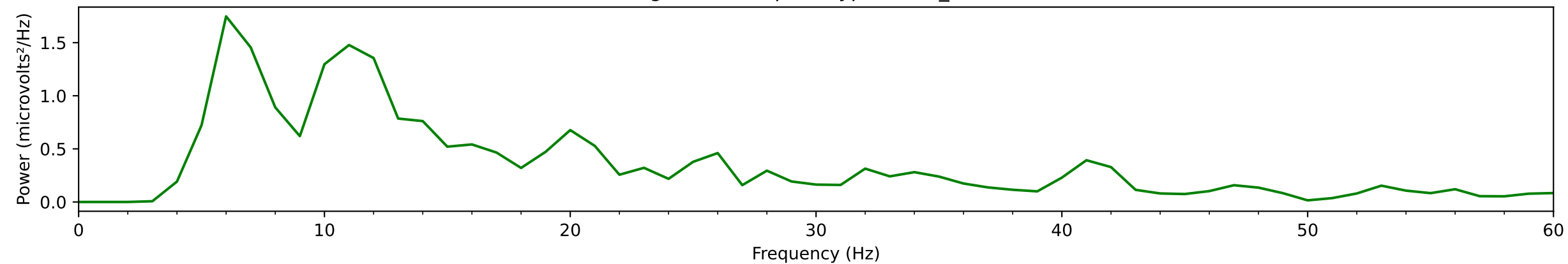
EEG Accelerometer time signal - Epoch type: label_111 - N°3

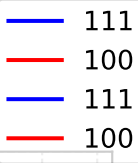


EEG time_signal - Epoch type: label_111 - N°3

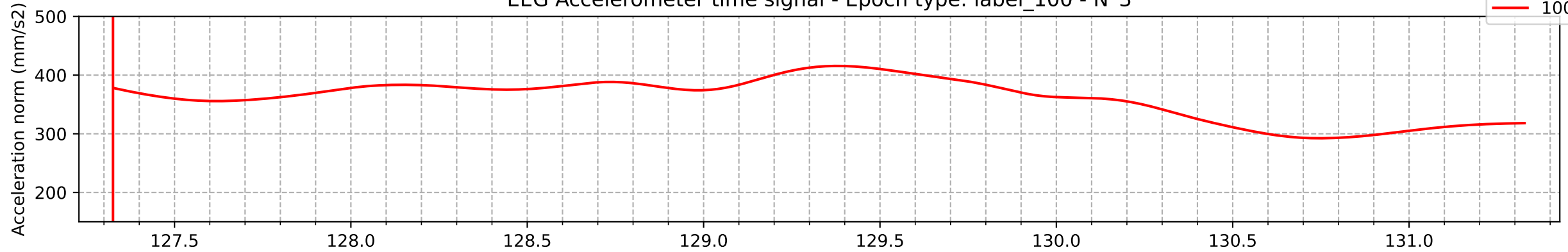


EEG signal PSD - Epoch type: label_111 - N°3

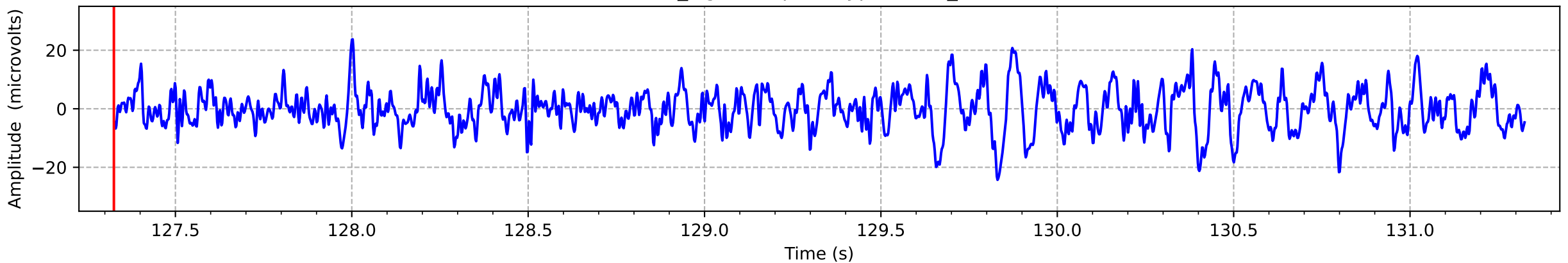




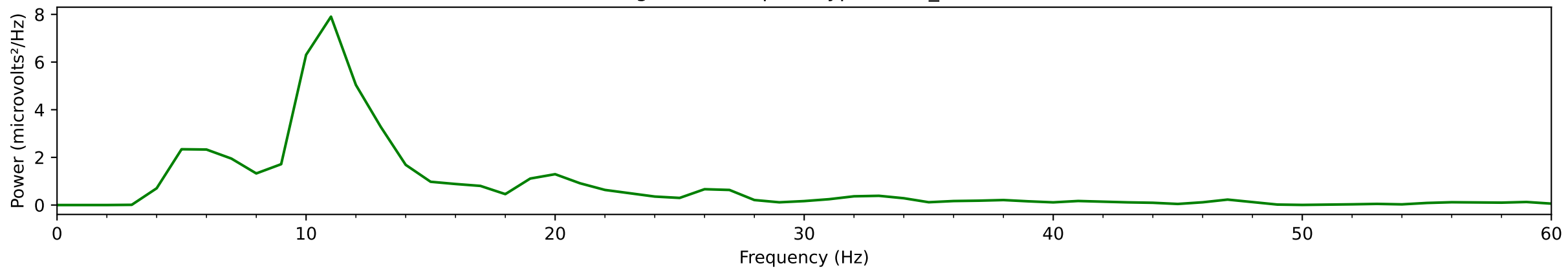
EEG Accelerometer time signal - Epoch type: label_100 - N°3

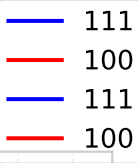


EEG time_signal - Epoch type: label_100 - N°3

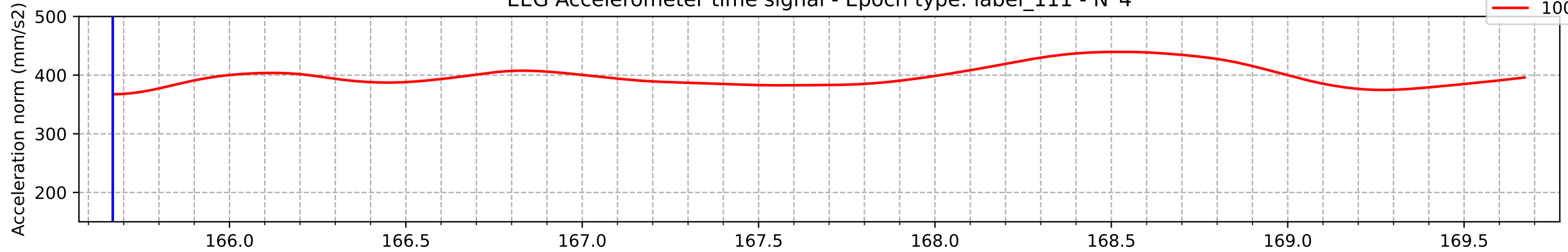


EEG signal PSD - Epoch type: label_100 - N°3

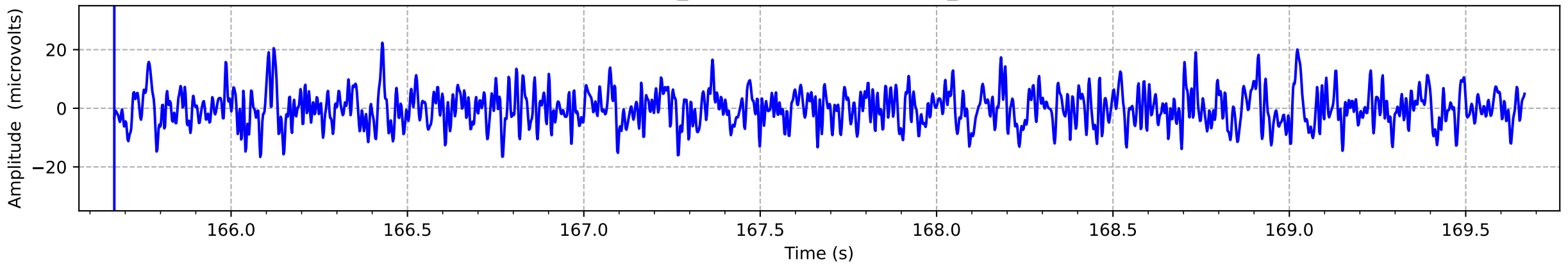




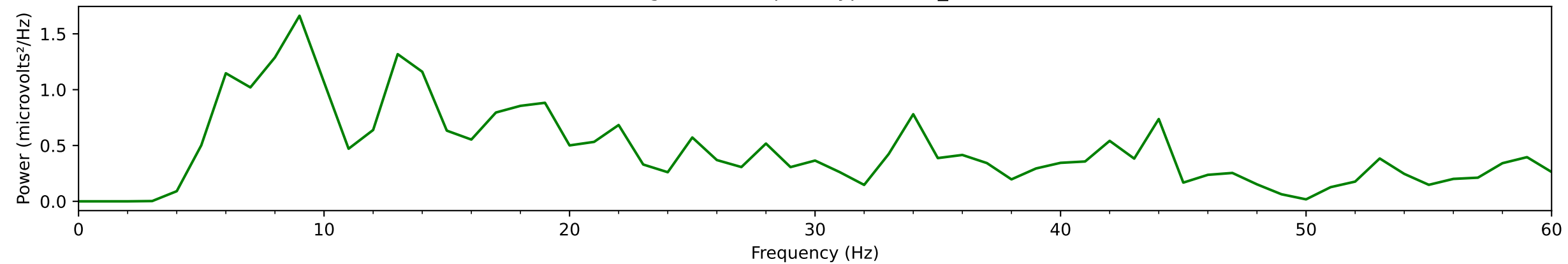
EEG Accelerometer time signal - Epoch type: label_111 - N°4

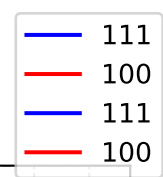


EEG time_signal - Epoch type: label_111 - N°4

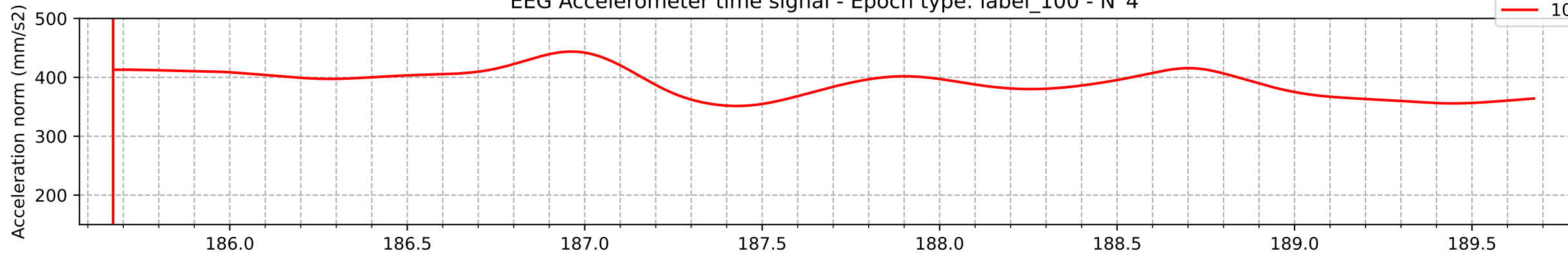


EEG signal PSD - Epoch type: label_111 - N°4

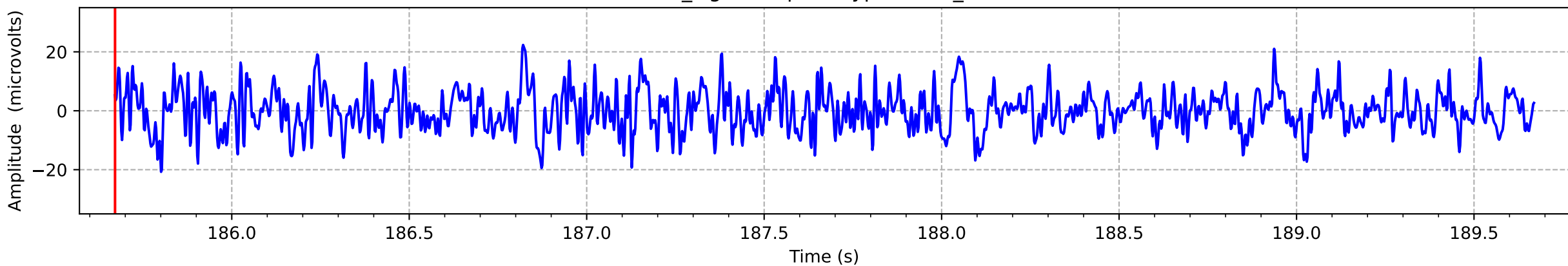




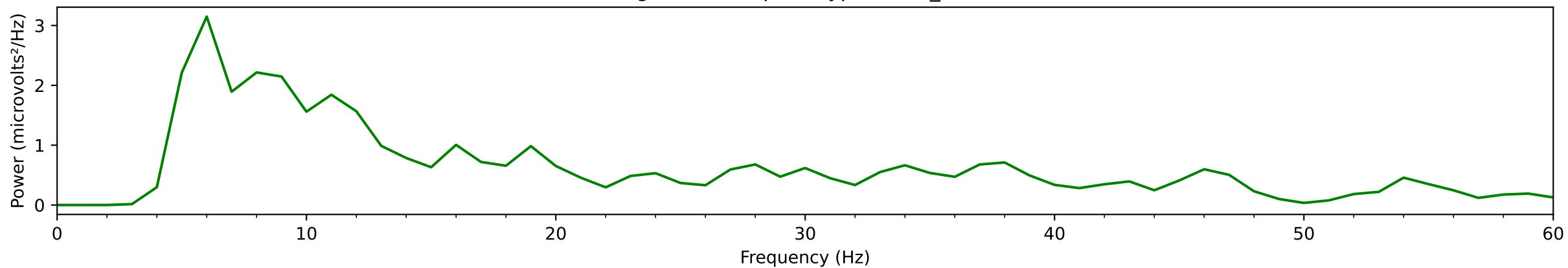
EEG Accelerometer time signal - Epoch type: label_100 - N°4



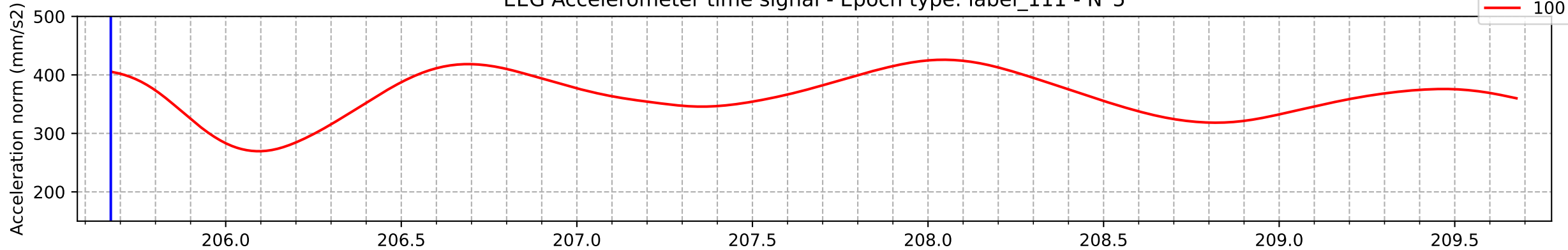
EEG time_signal - Epoch type: label_100 - N°4



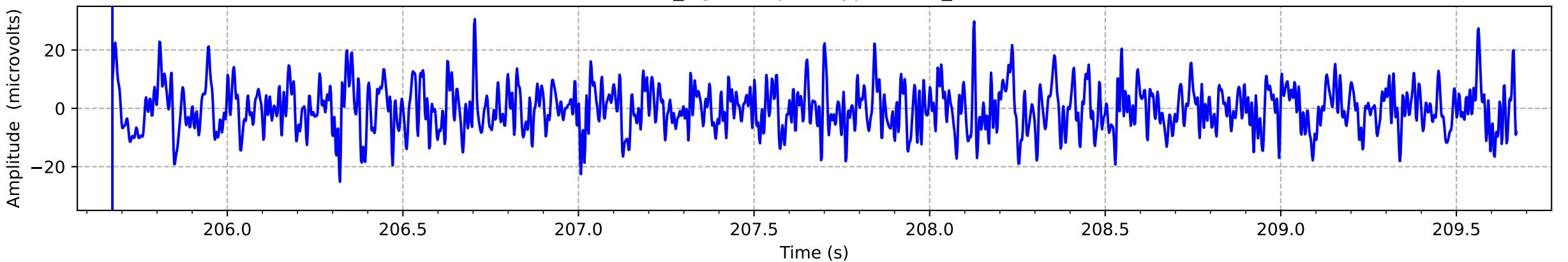
EEG signal PSD - Epoch type: label_100 - N°4



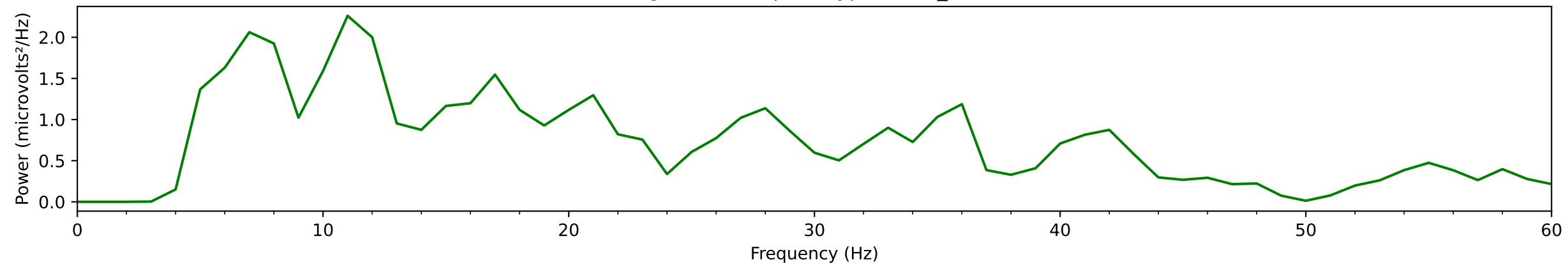
EEG Accelerometer time signal - Epoch type: label_111 - N°5



EEG time_signal - Epoch type: label_111 - N°5



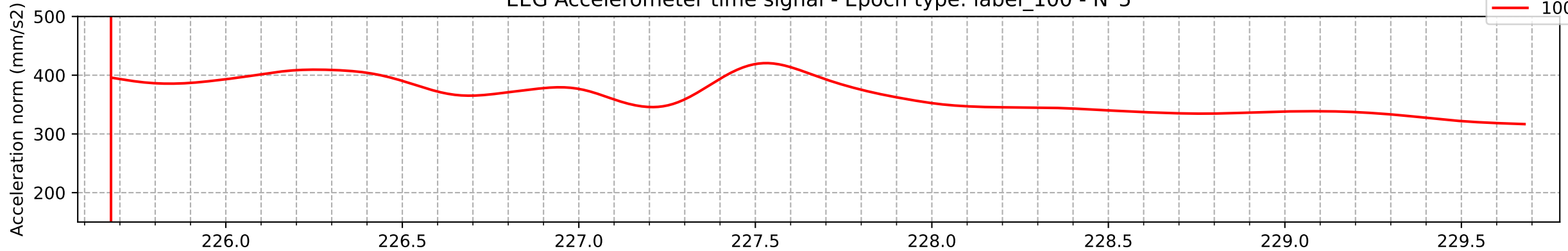
EEG signal PSD - Epoch type: label_111 - N°5



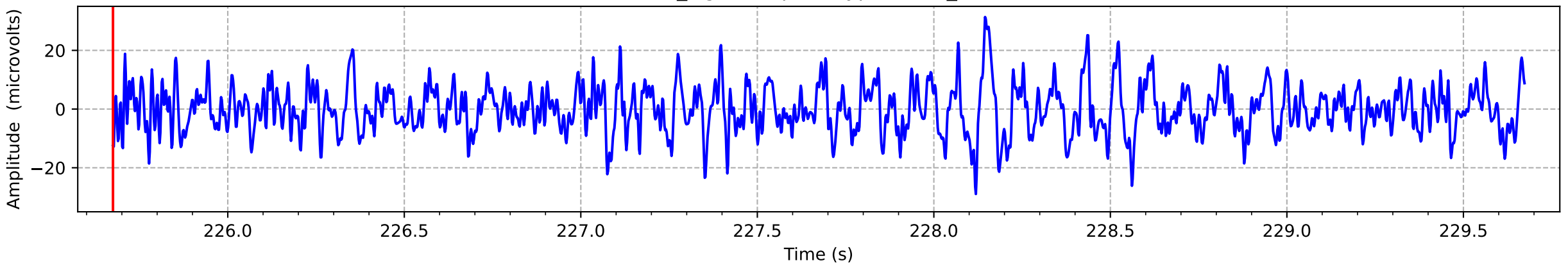
001_MoLLud_20201112_1_c.xdf: Channel_8 (CP1)

Epoch limits: (0, 4) sec

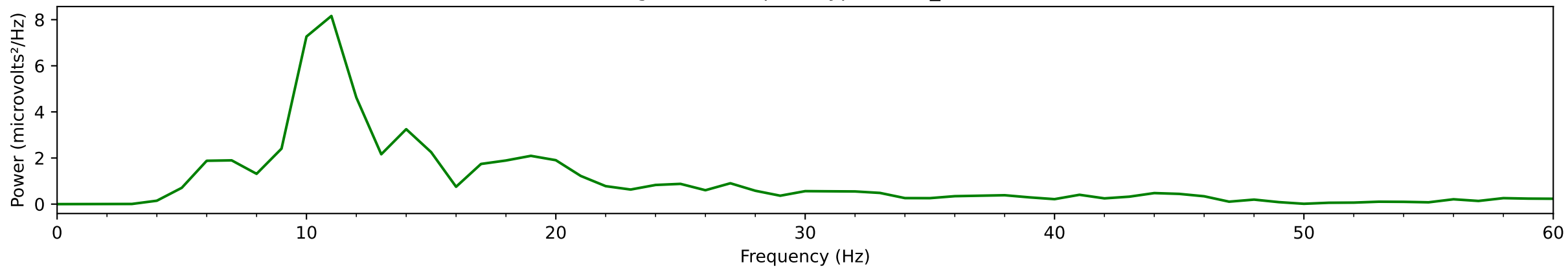
EEG Accelerometer time signal - Epoch type: label_100 - N°5



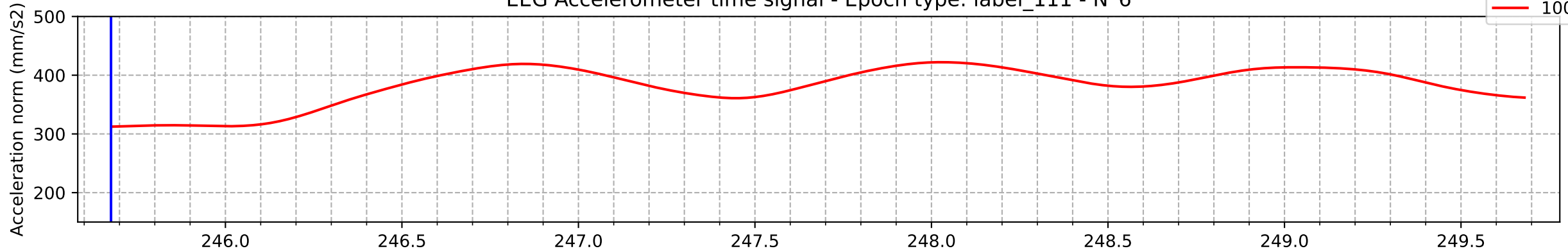
EEG time_signal - Epoch type: label_100 - N°5



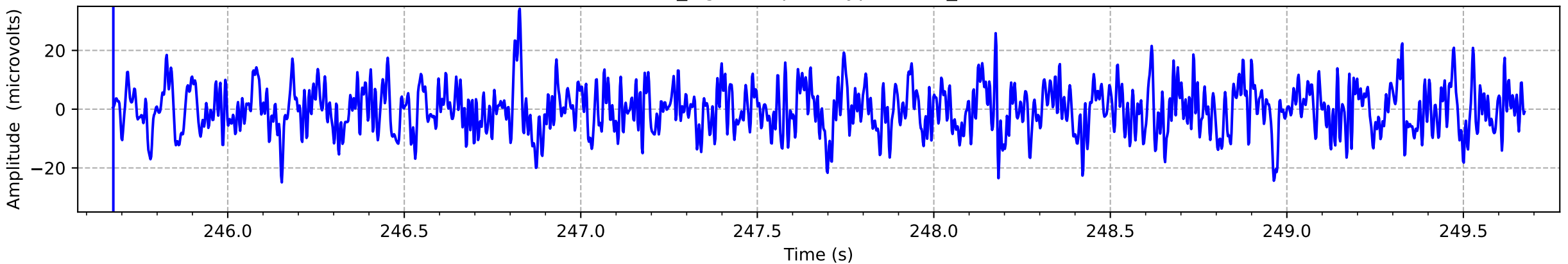
EEG signal PSD - Epoch type: label_100 - N°5



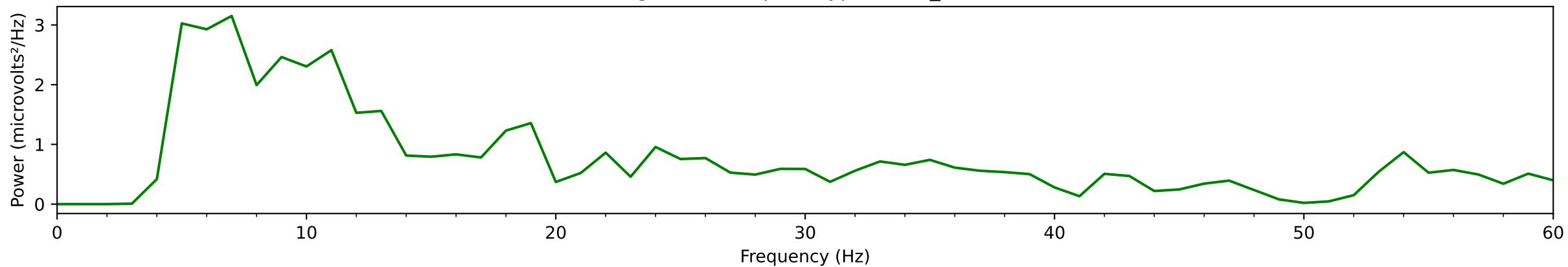
EEG Accelerometer time signal - Epoch type: label_111 - N°6



EEG time_signal - Epoch type: label_111 - N°6



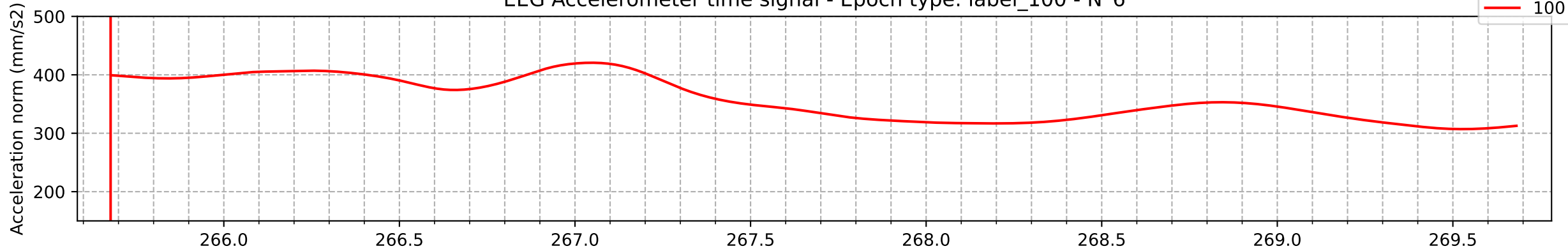
EEG signal PSD - Epoch type: label_111 - N°6



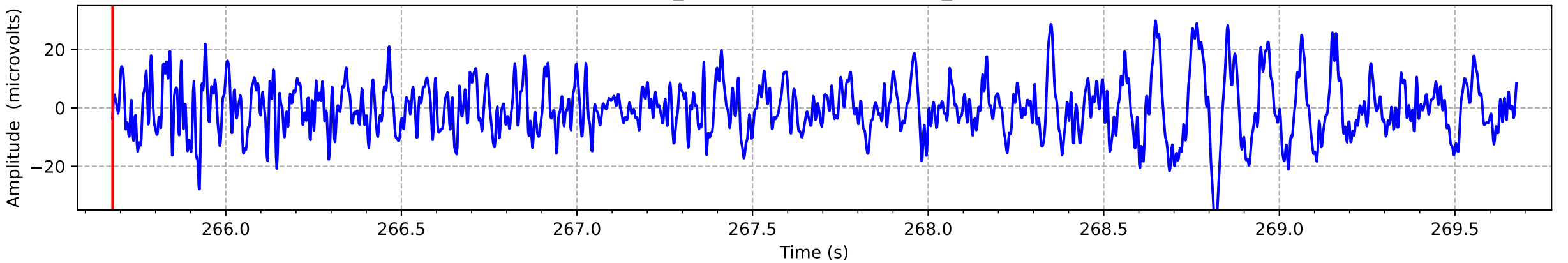
001_MoILud_20201112_1_c.xdf: Channel_8 (CP1)

Epoch limits: (0, 4) sec

EEG Accelerometer time signal - Epoch type: label_100 - N°6



EEG time_signal - Epoch type: label_100 - N°6



EEG signal PSD - Epoch type: label_100 - N°6

