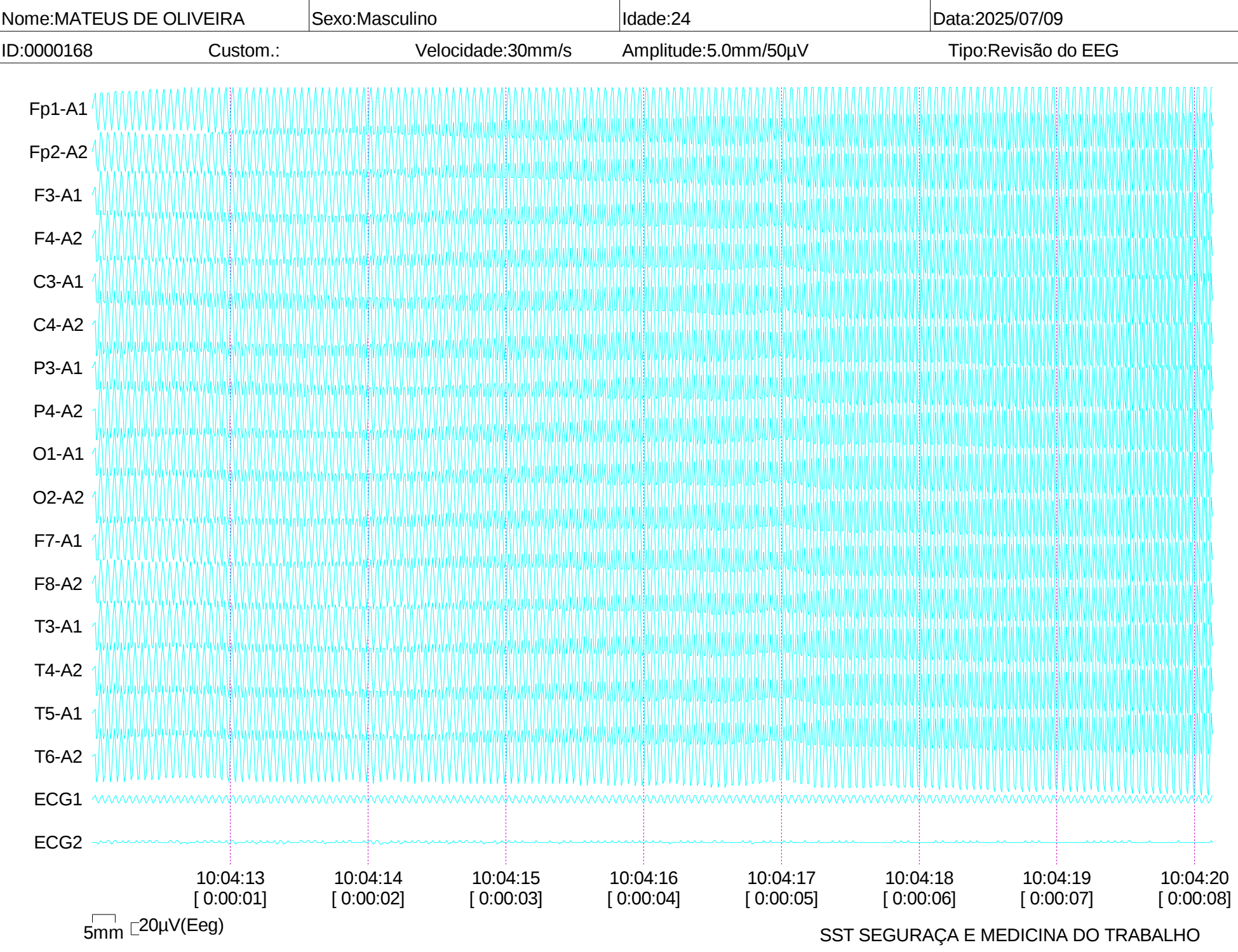
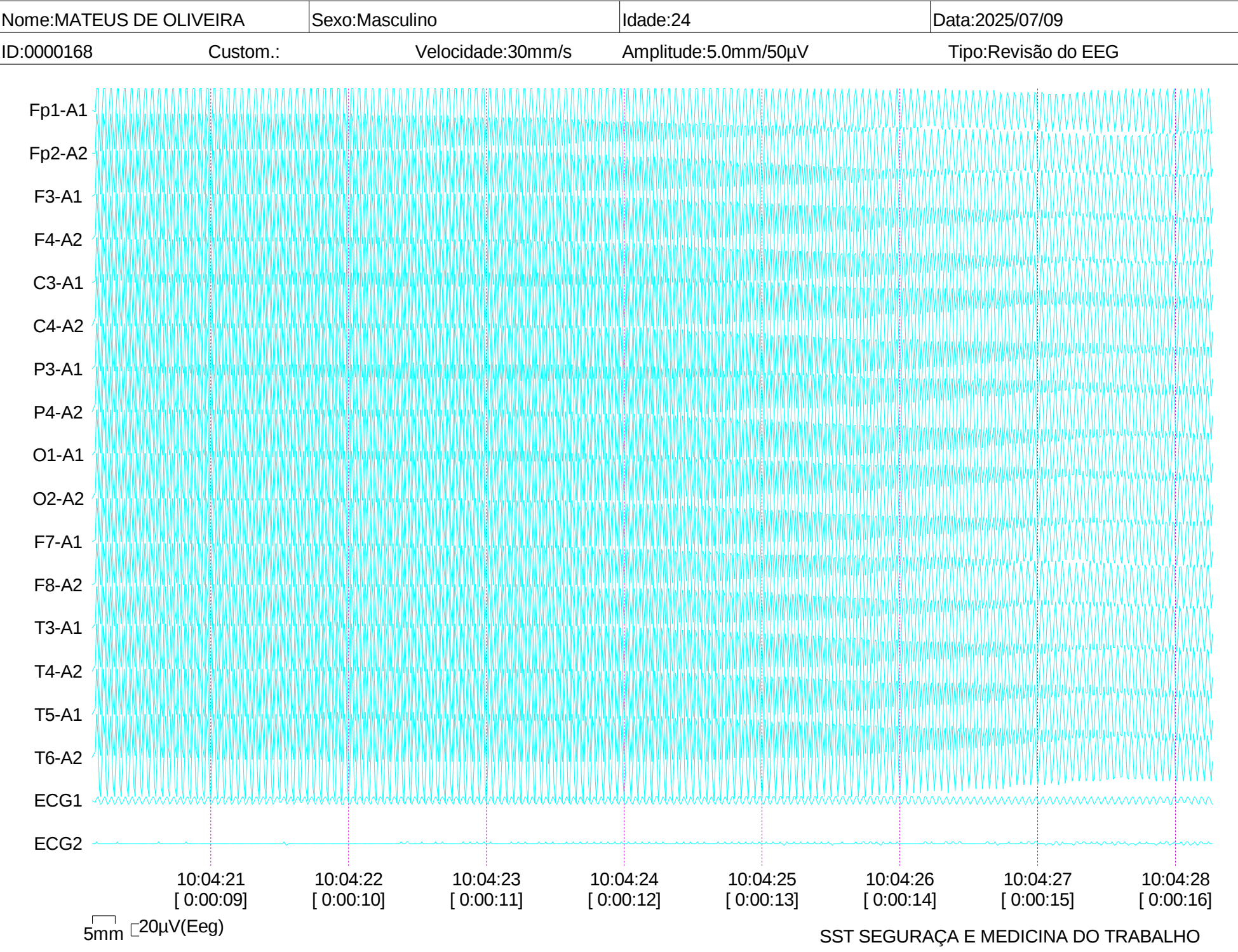
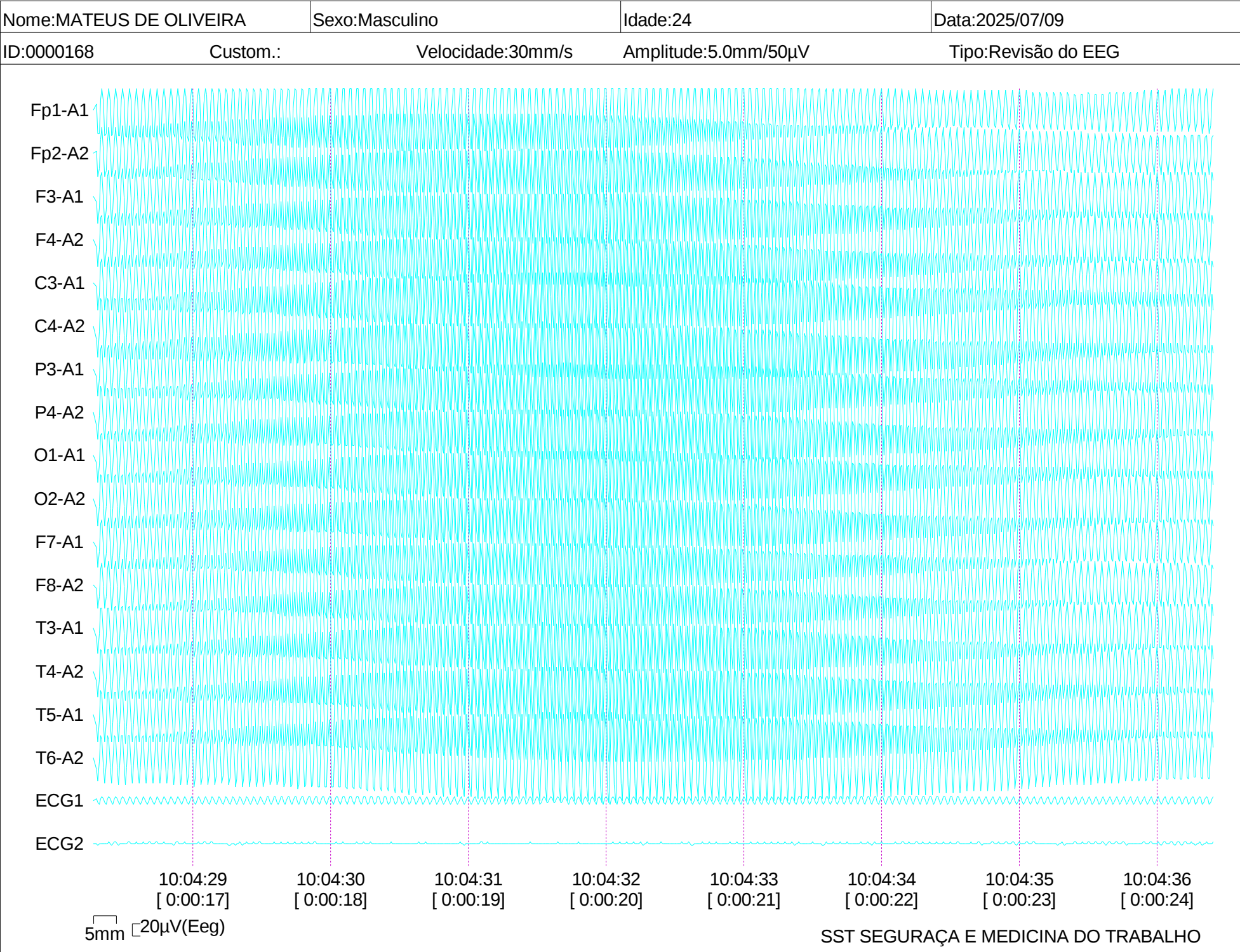
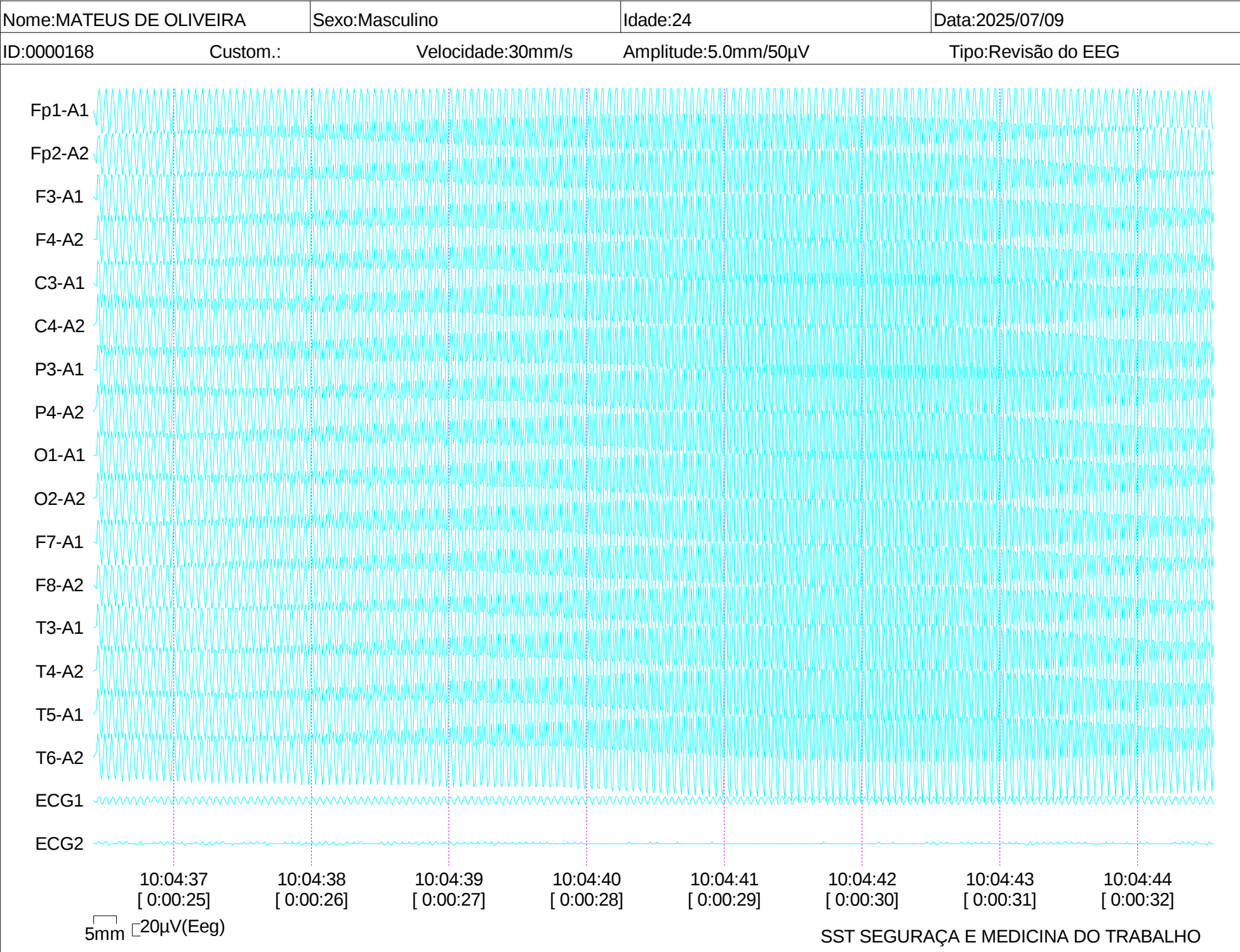
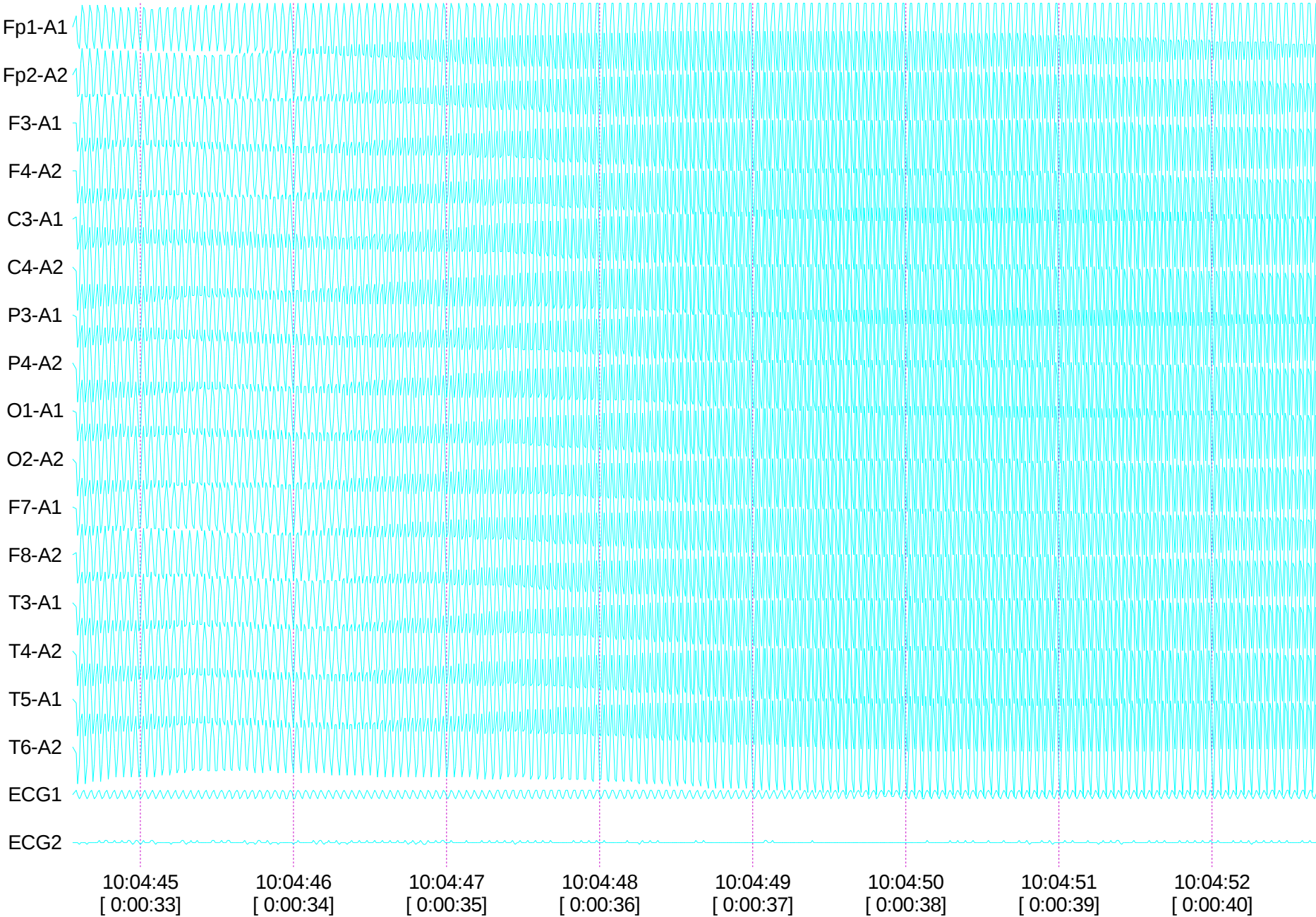




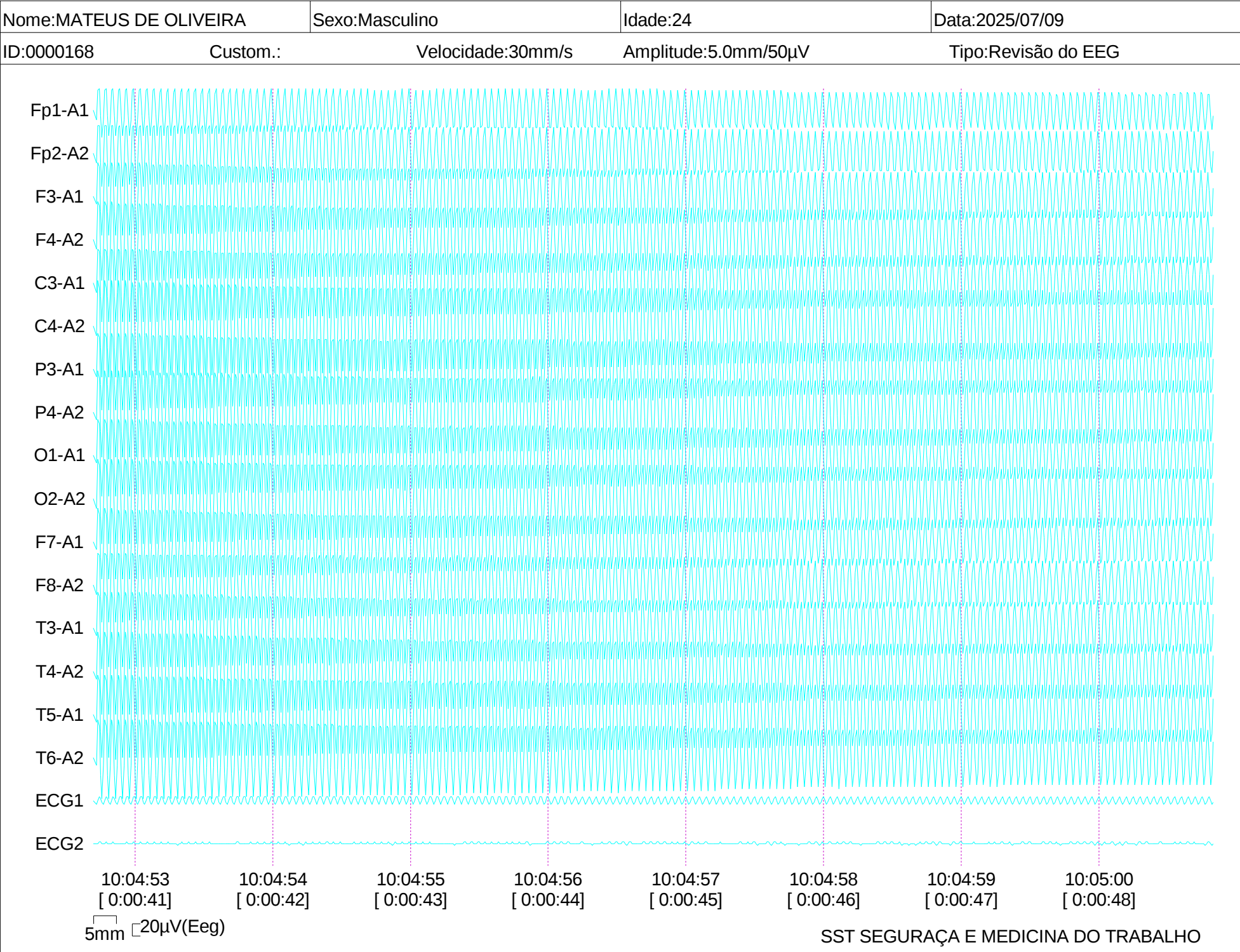


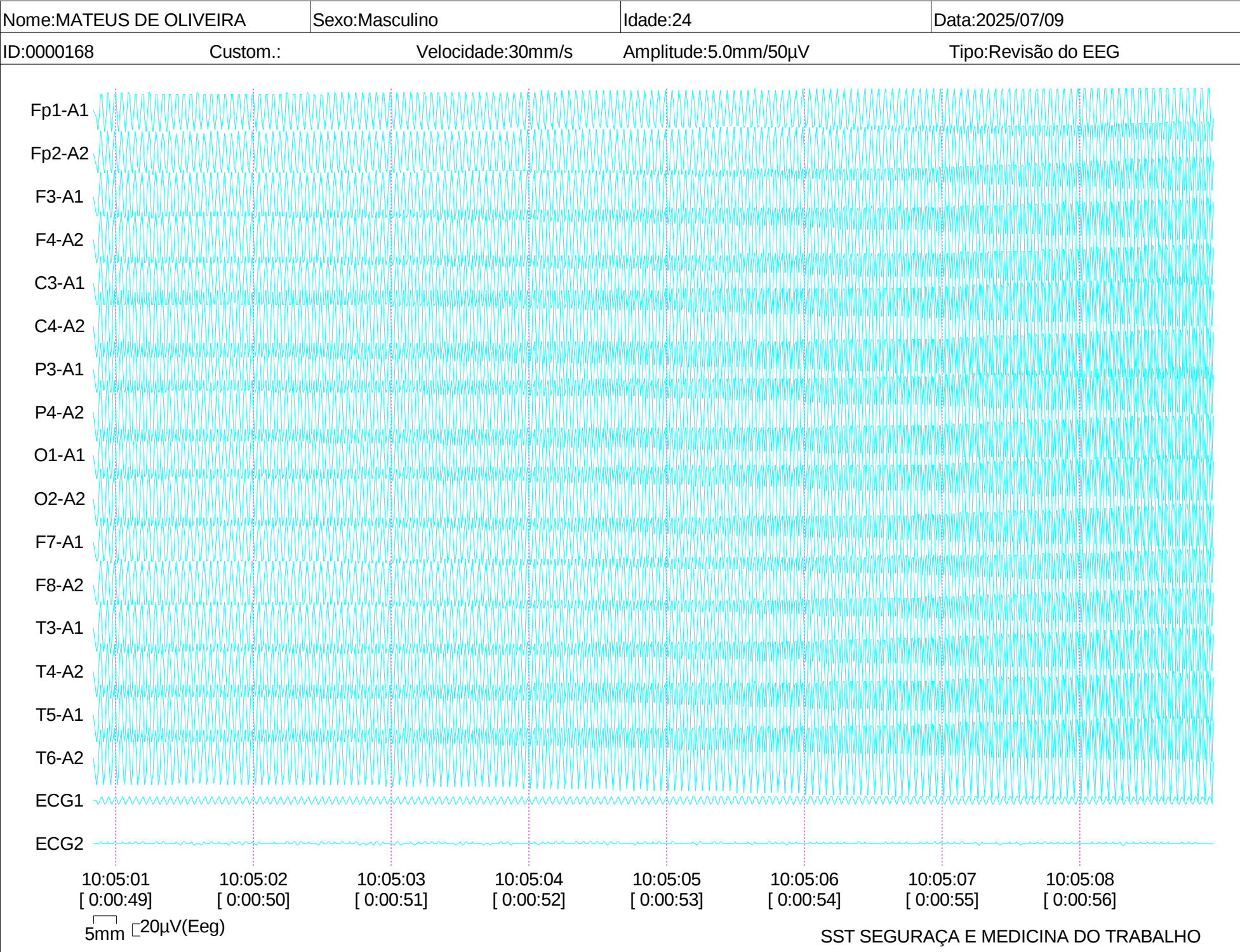


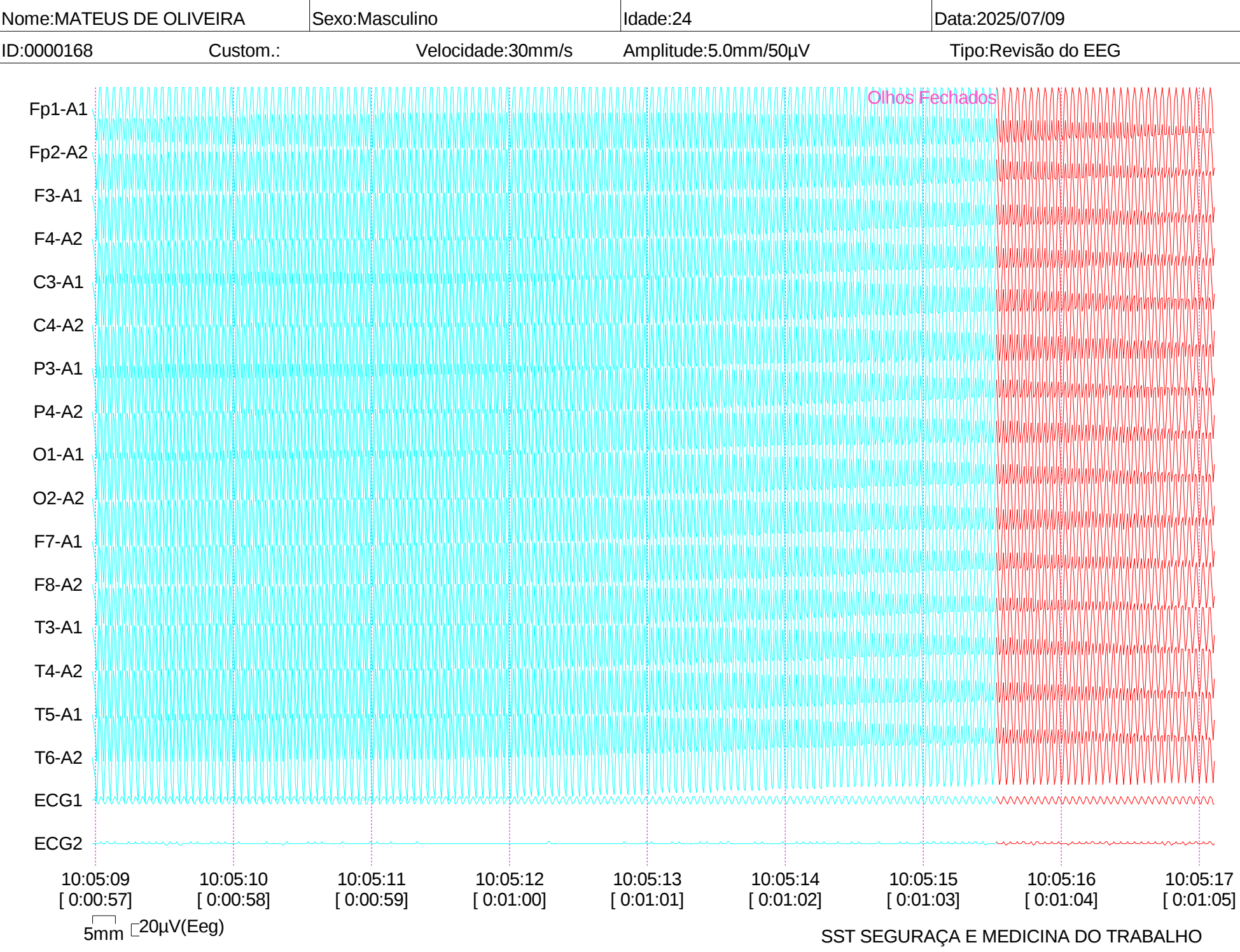


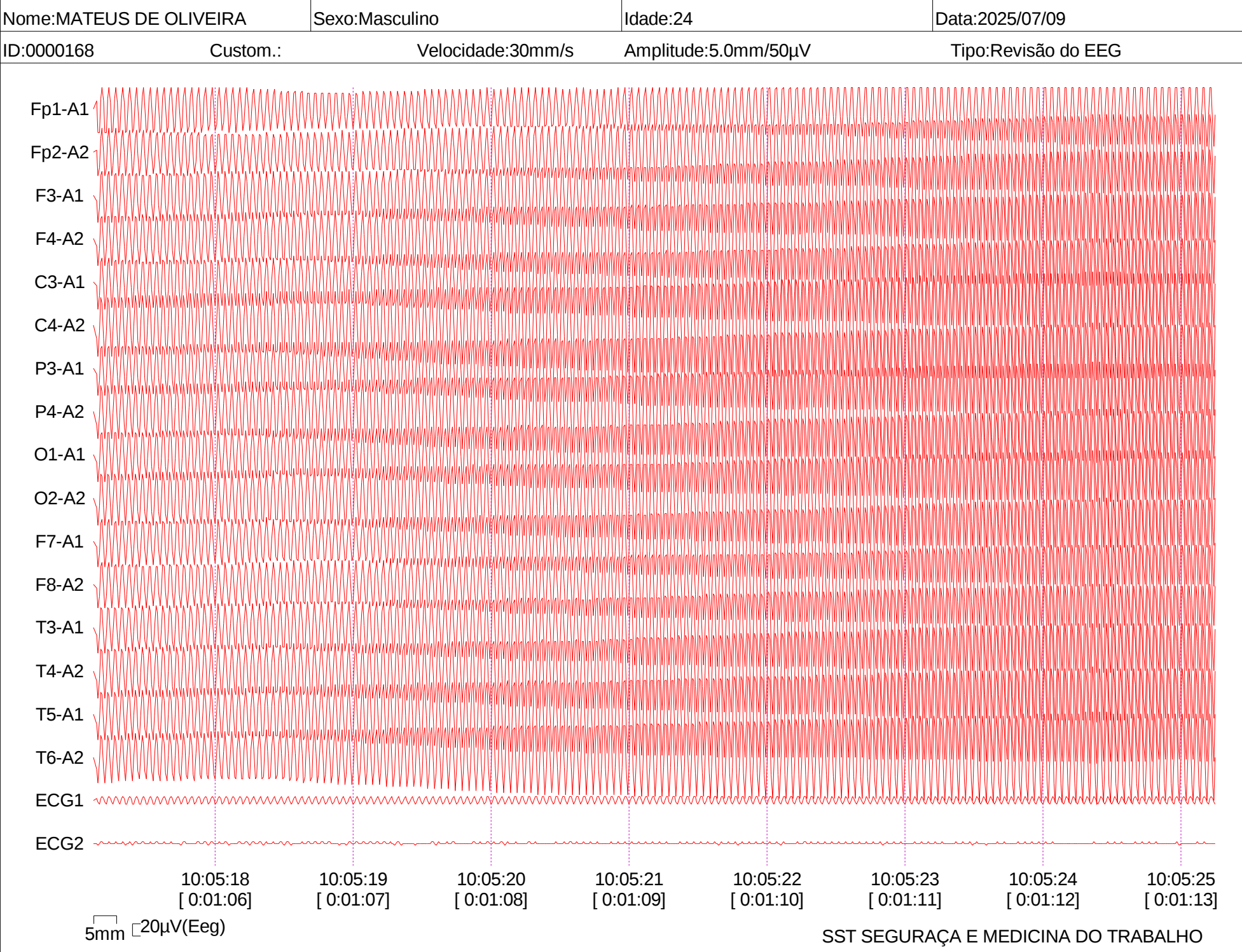


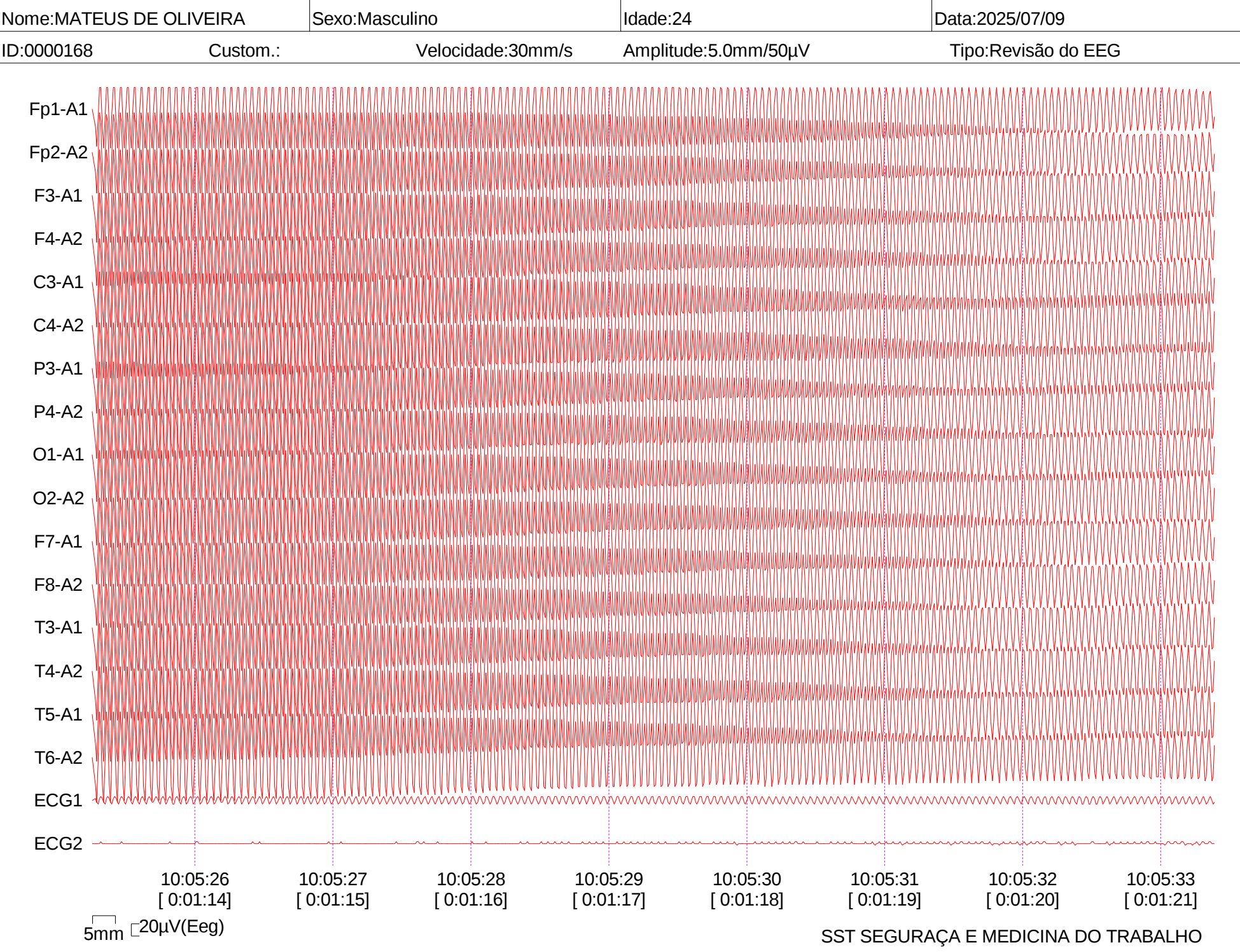
5mm [20μV(Eeg)]



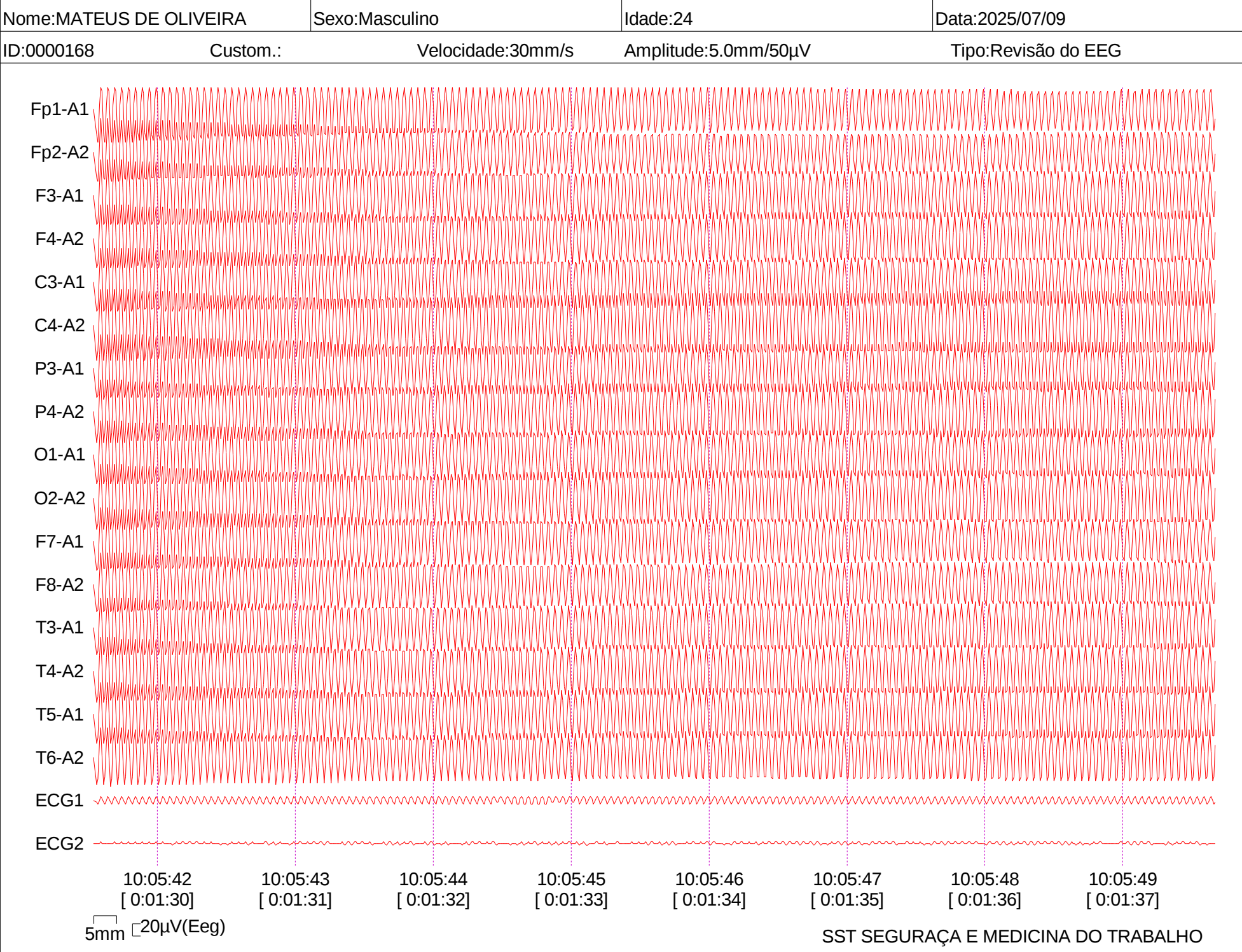


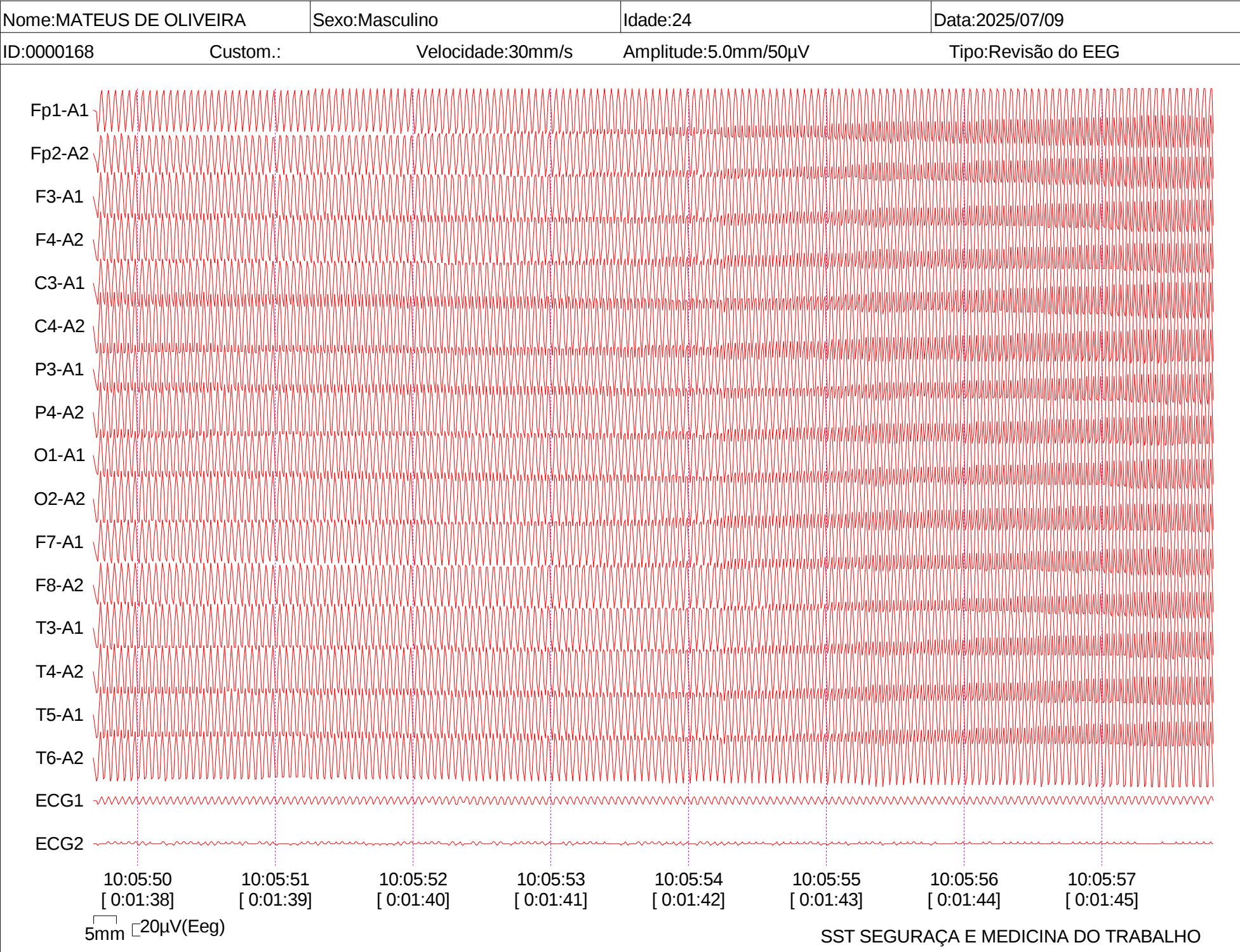


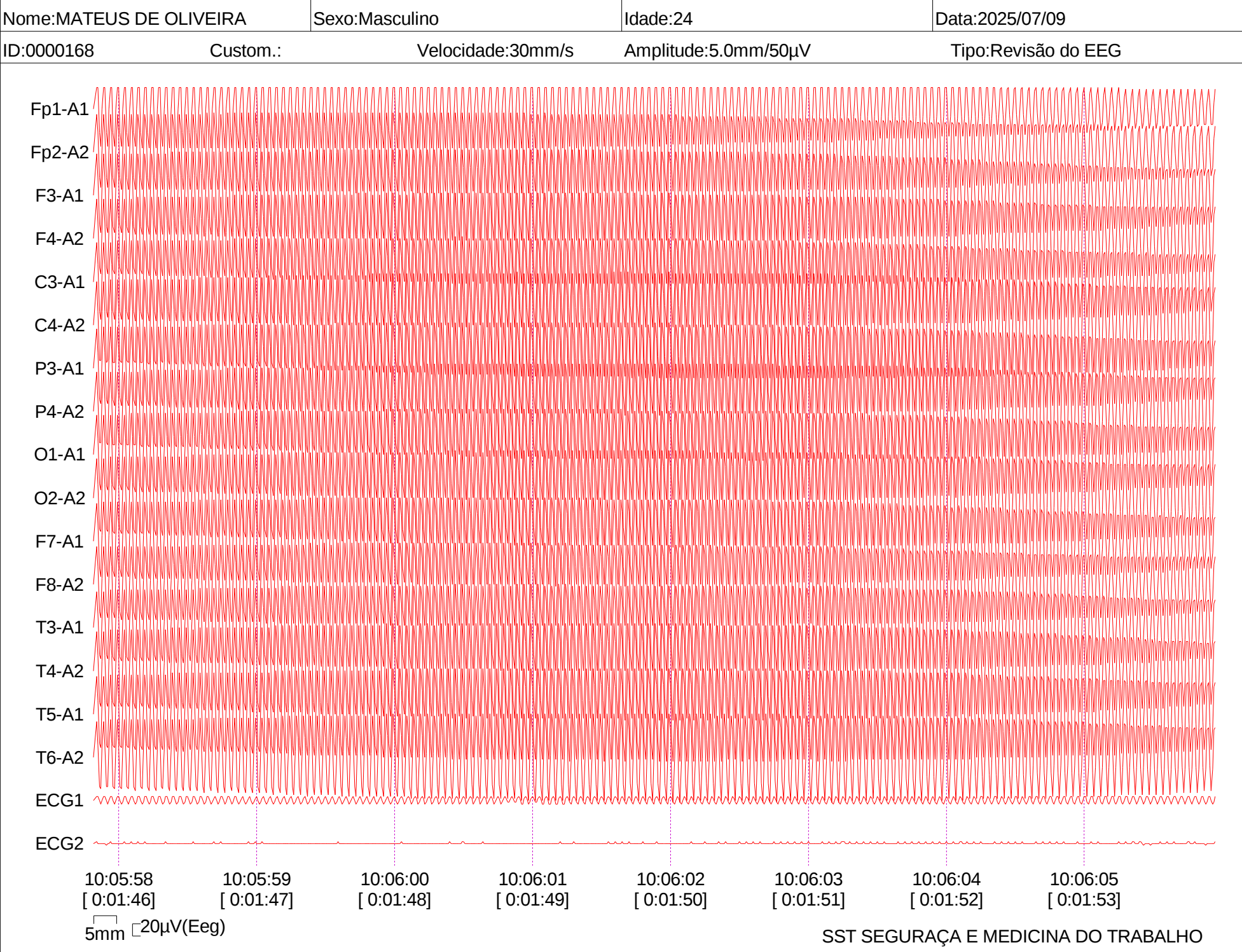


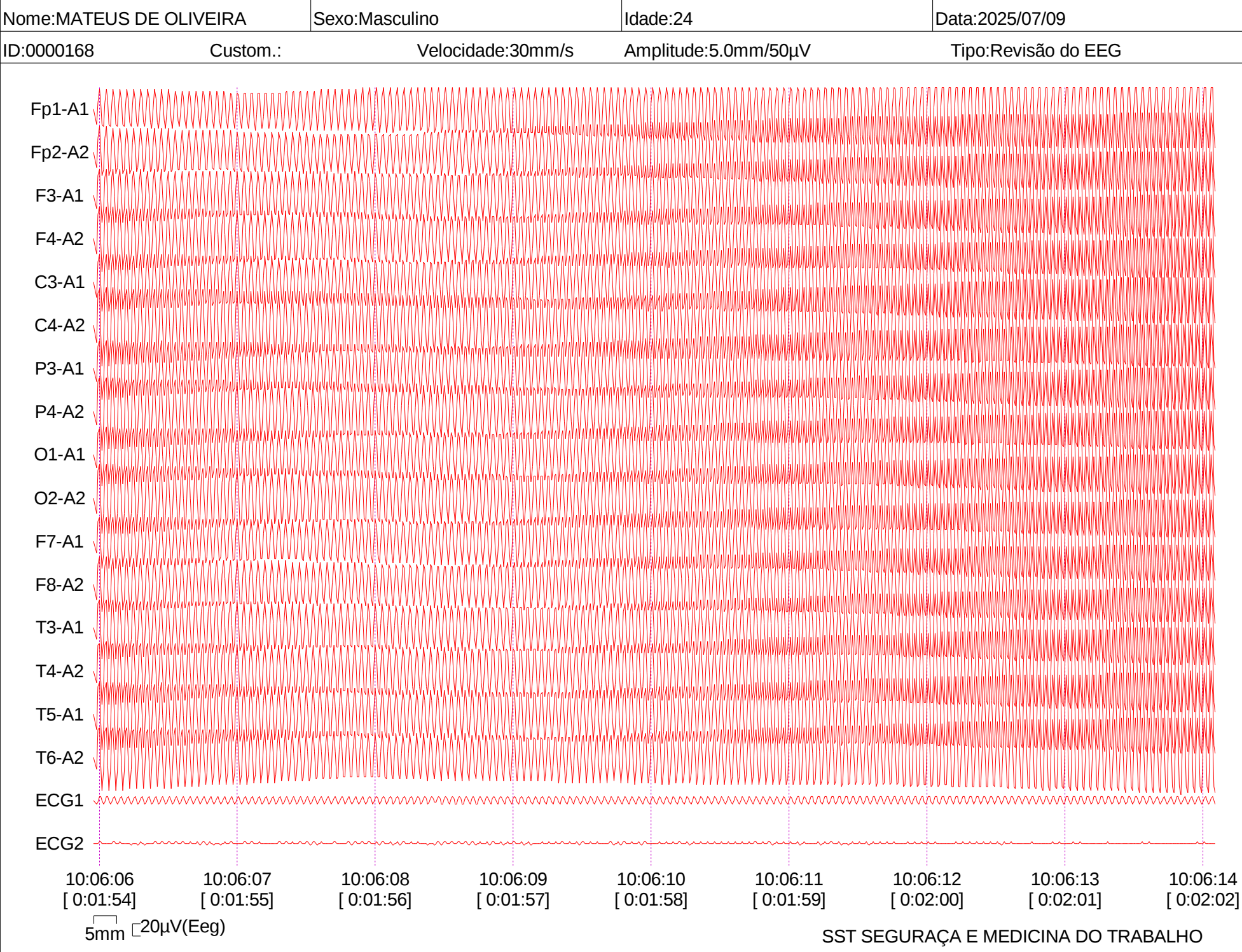


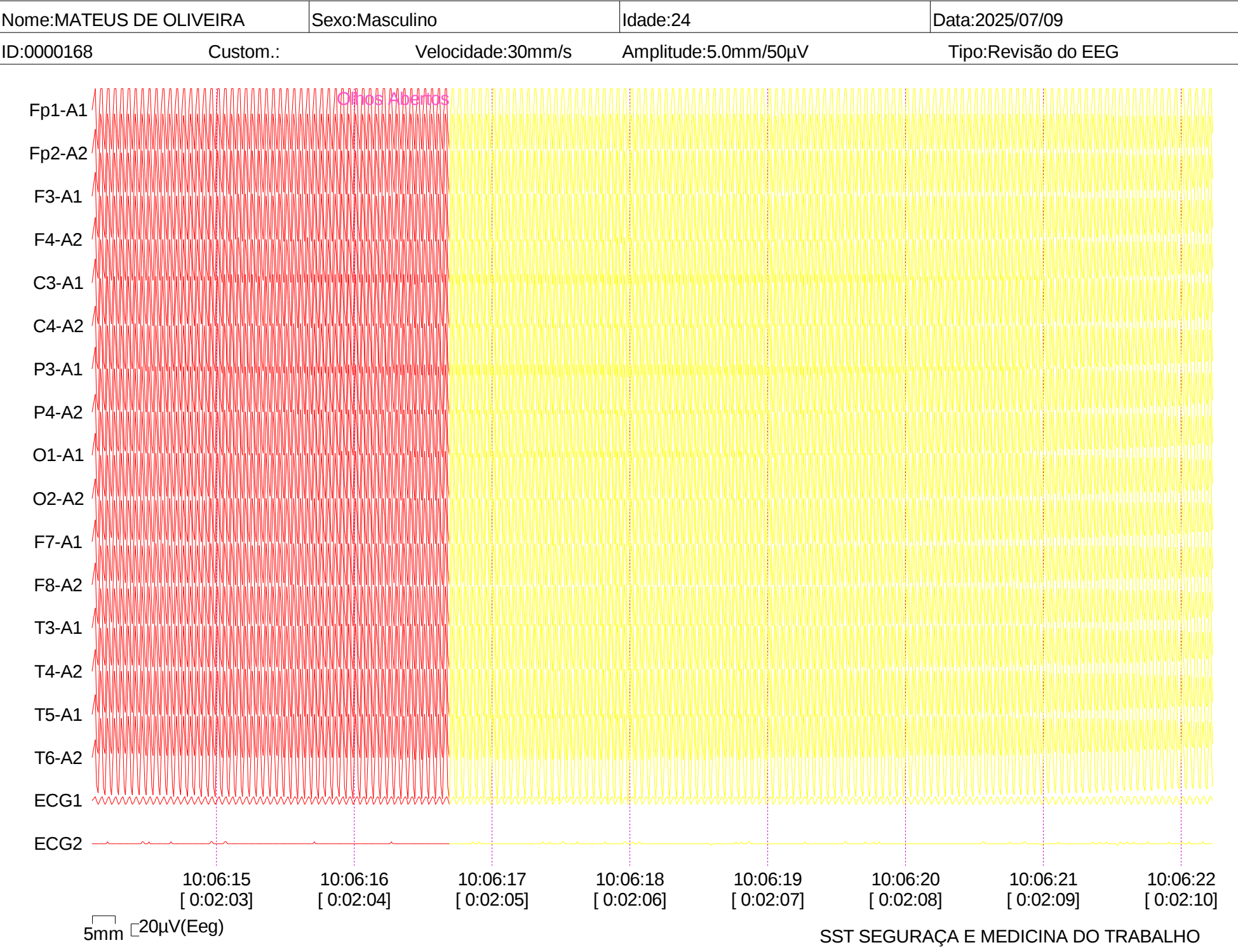


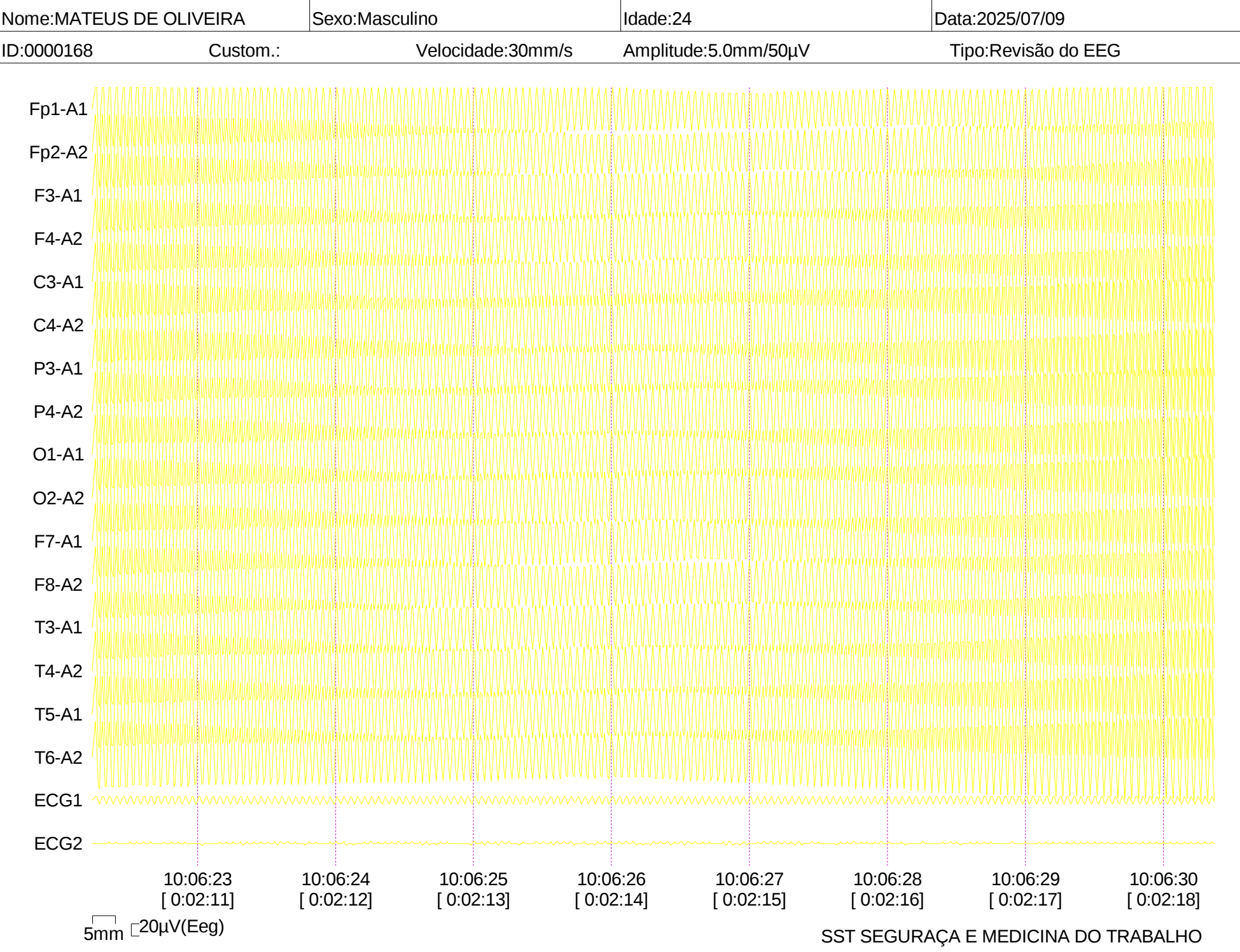


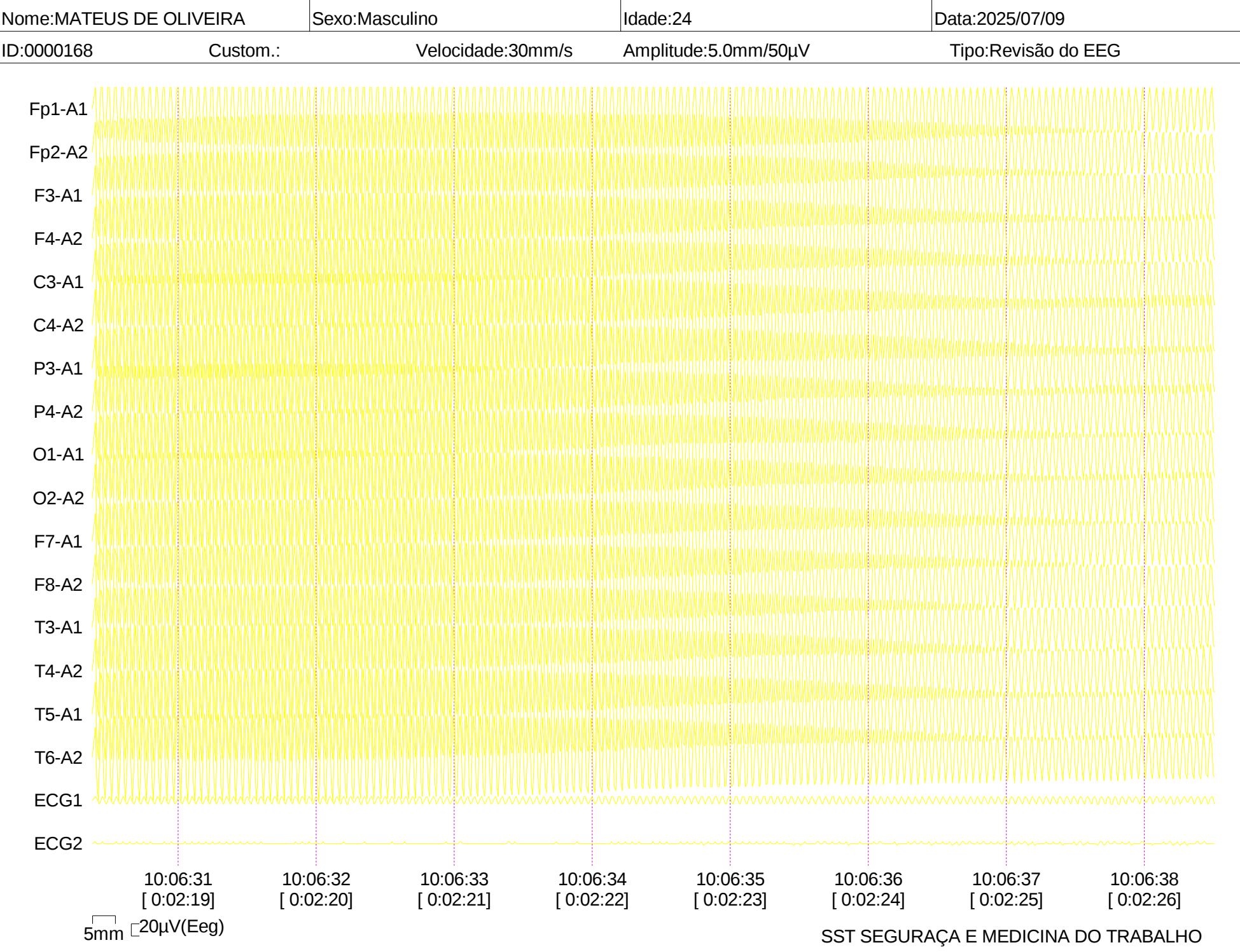


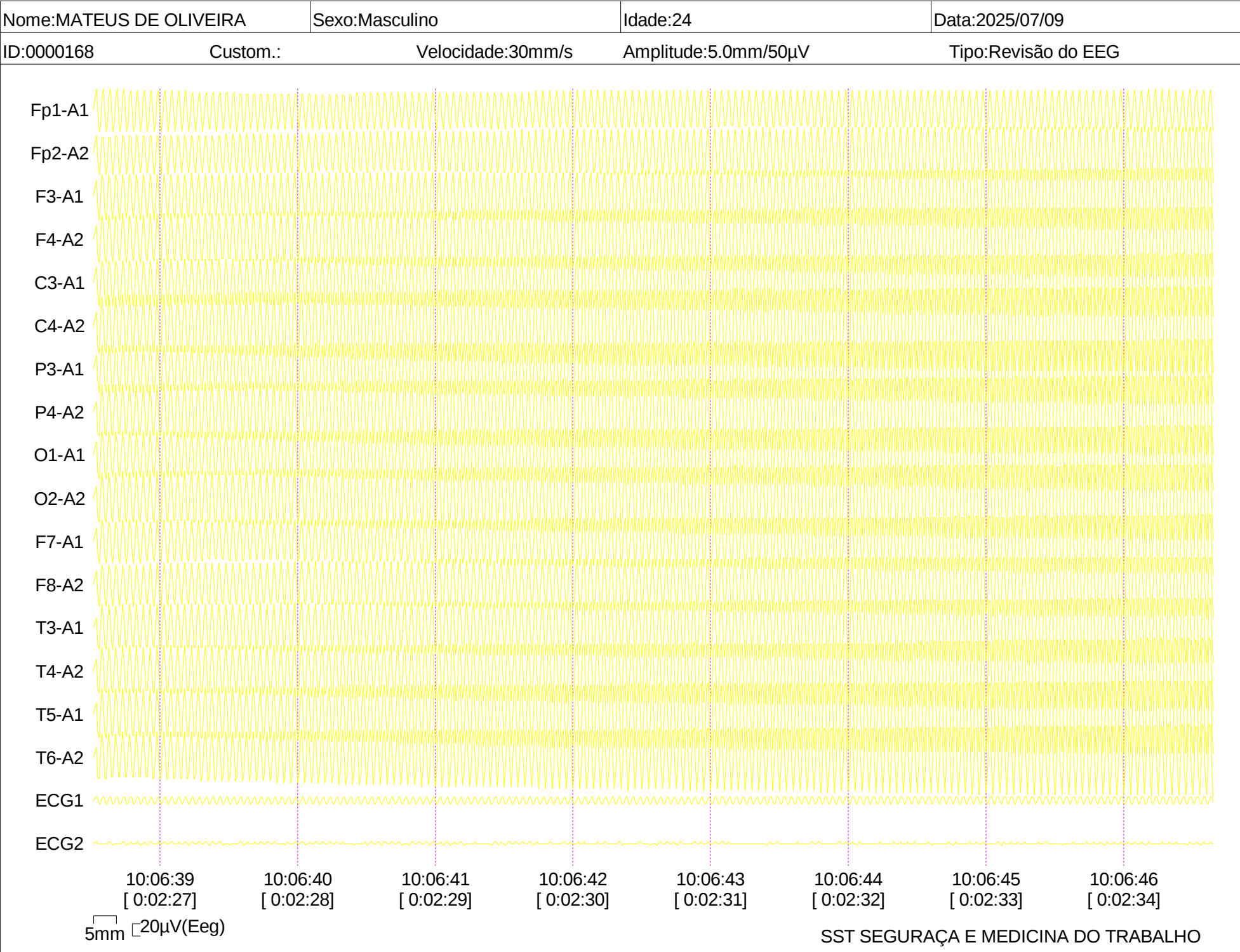


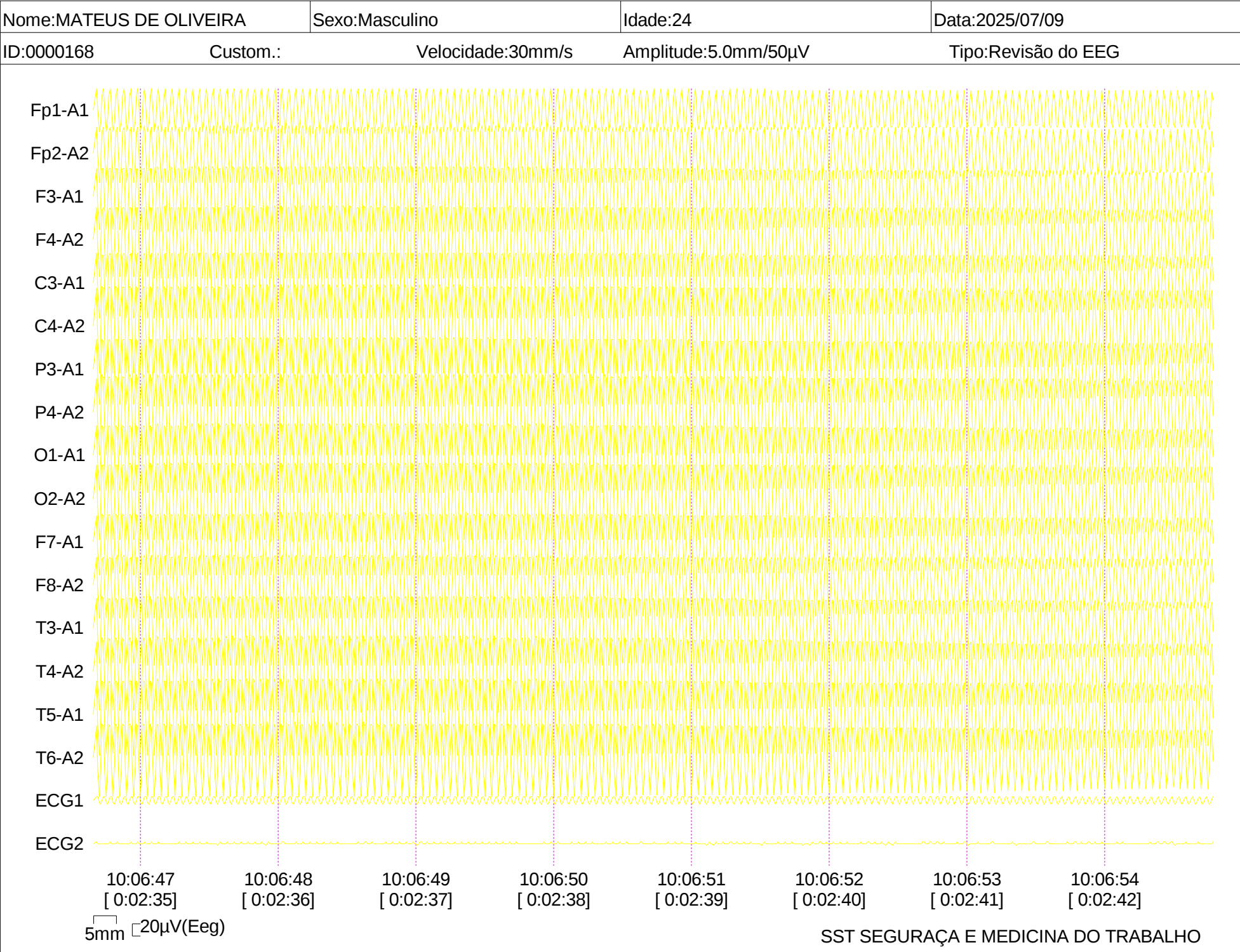


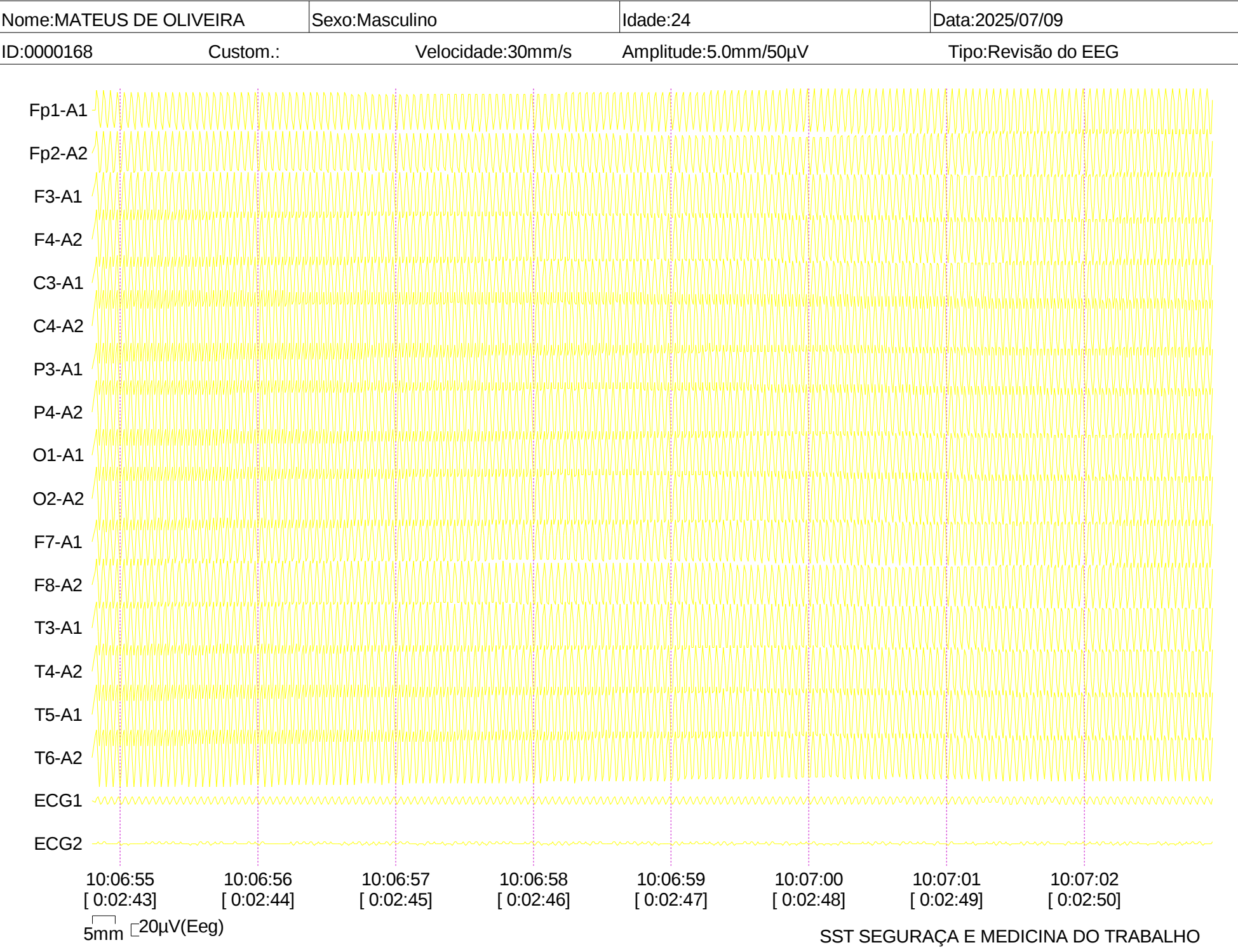


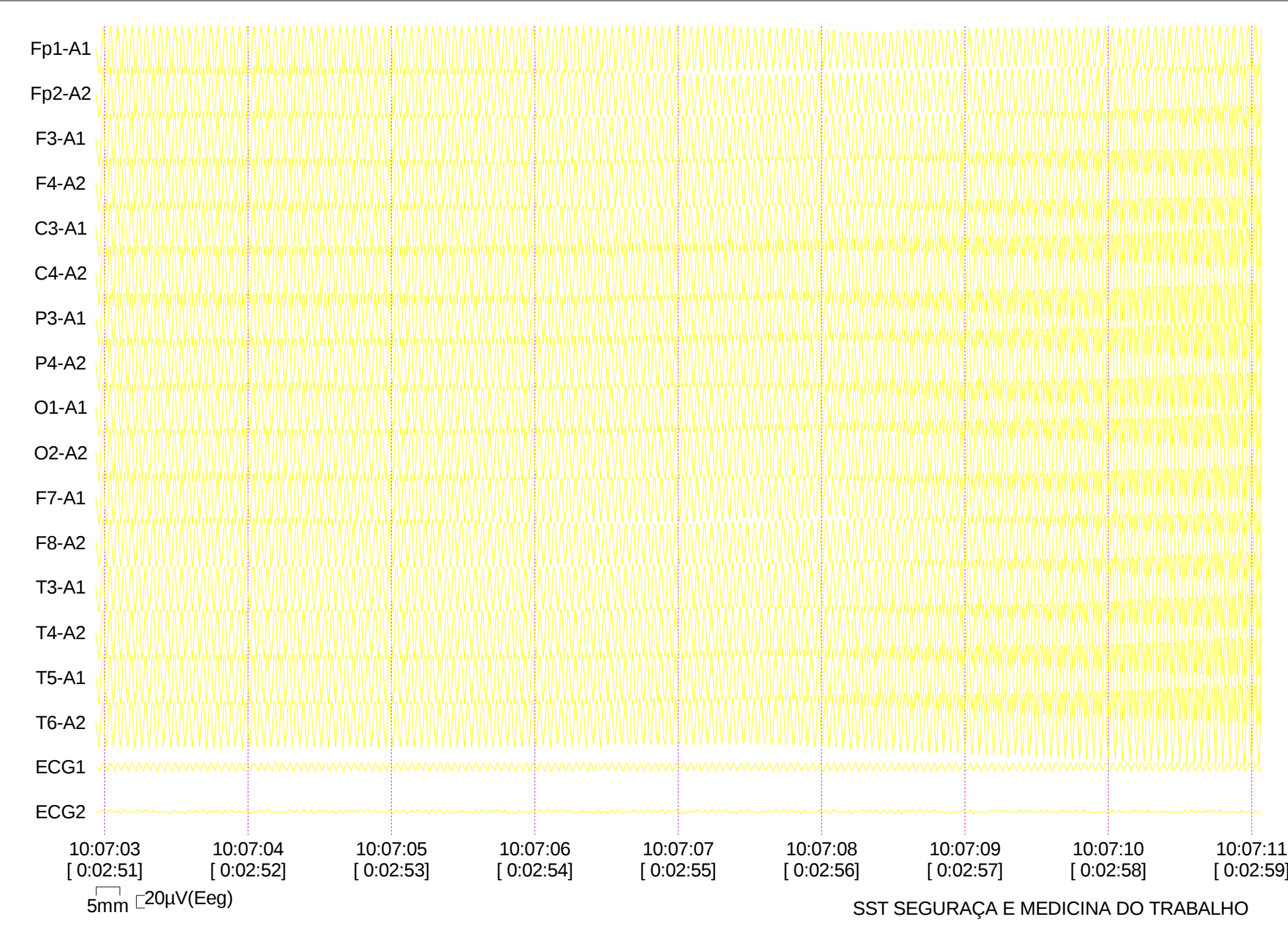


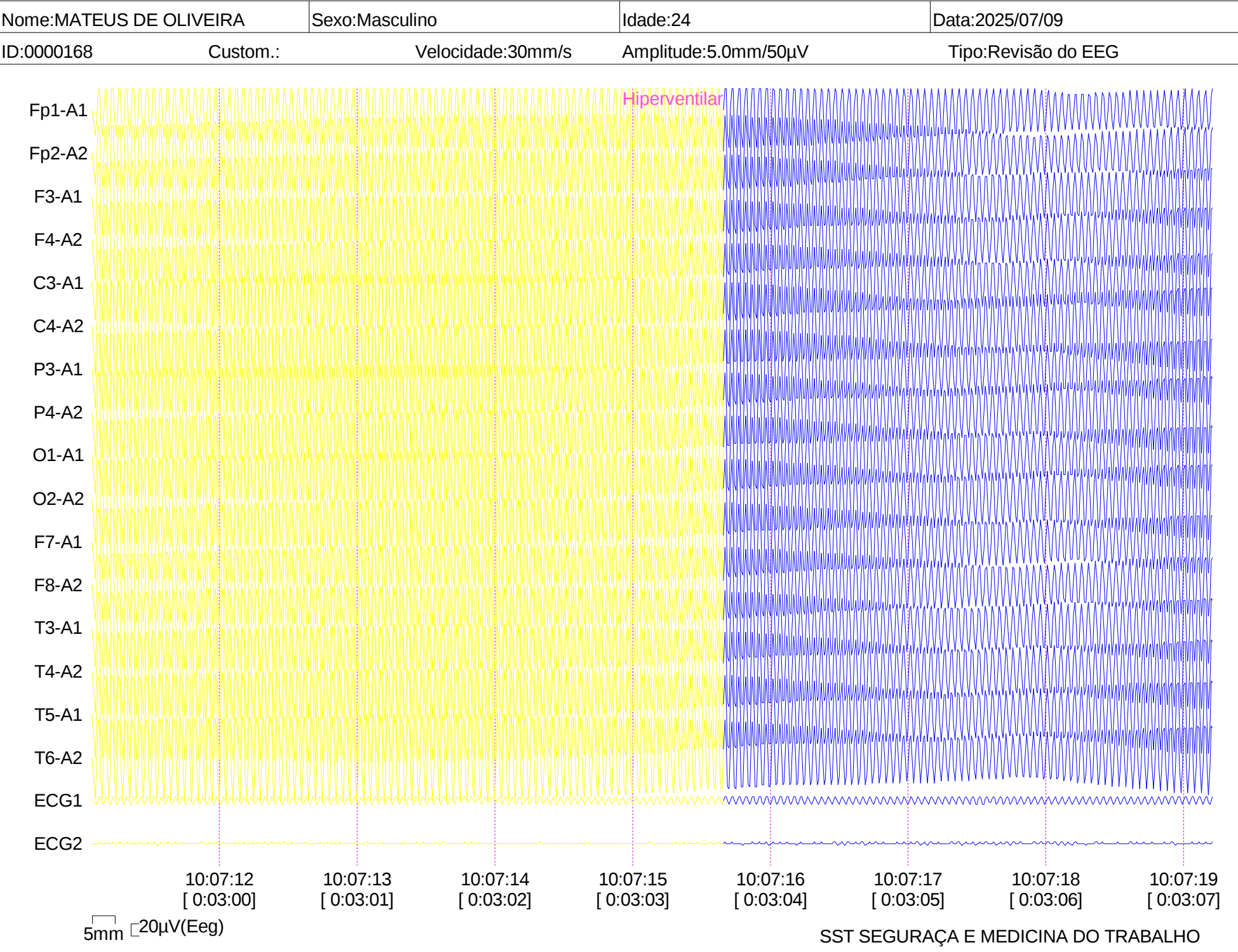


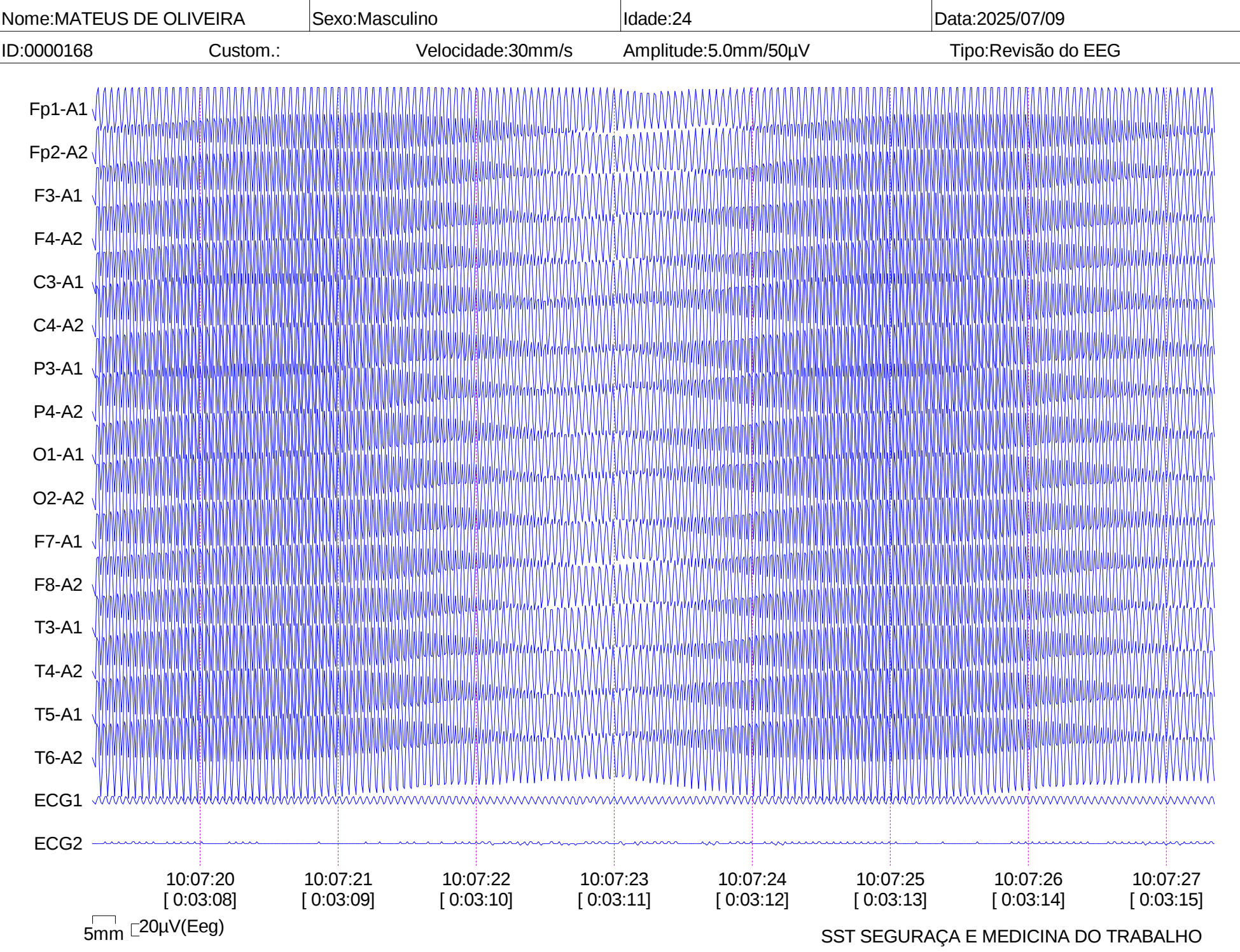


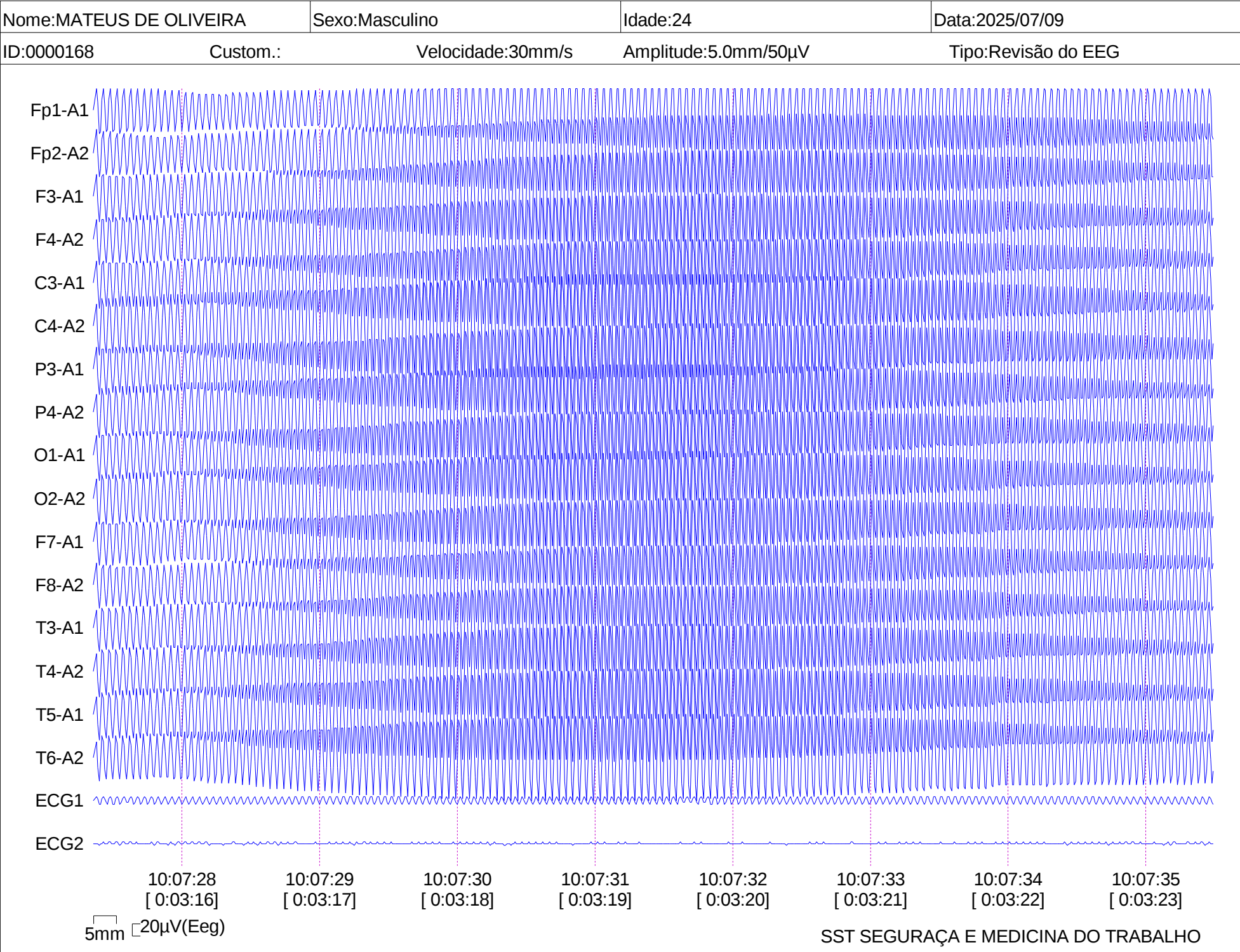


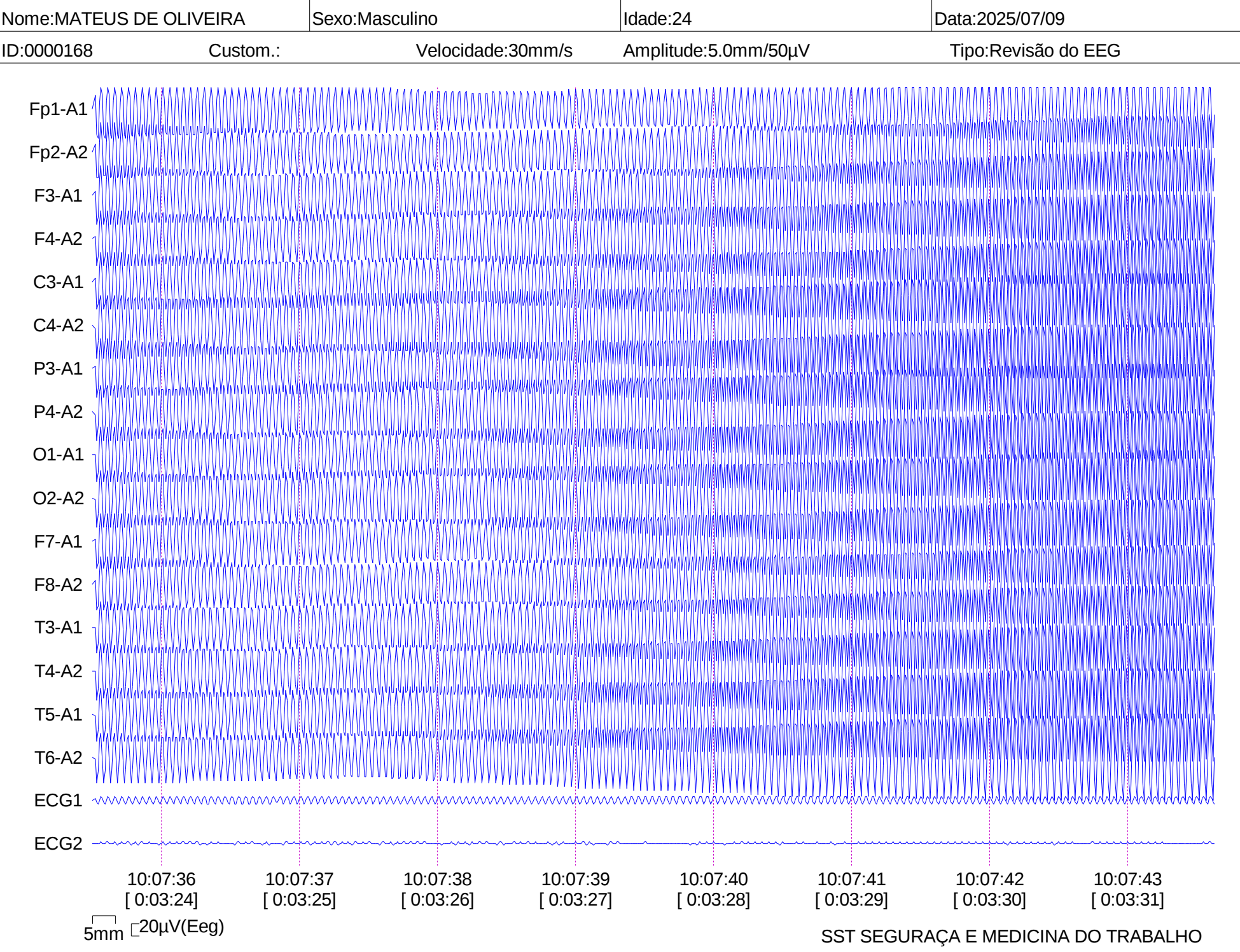


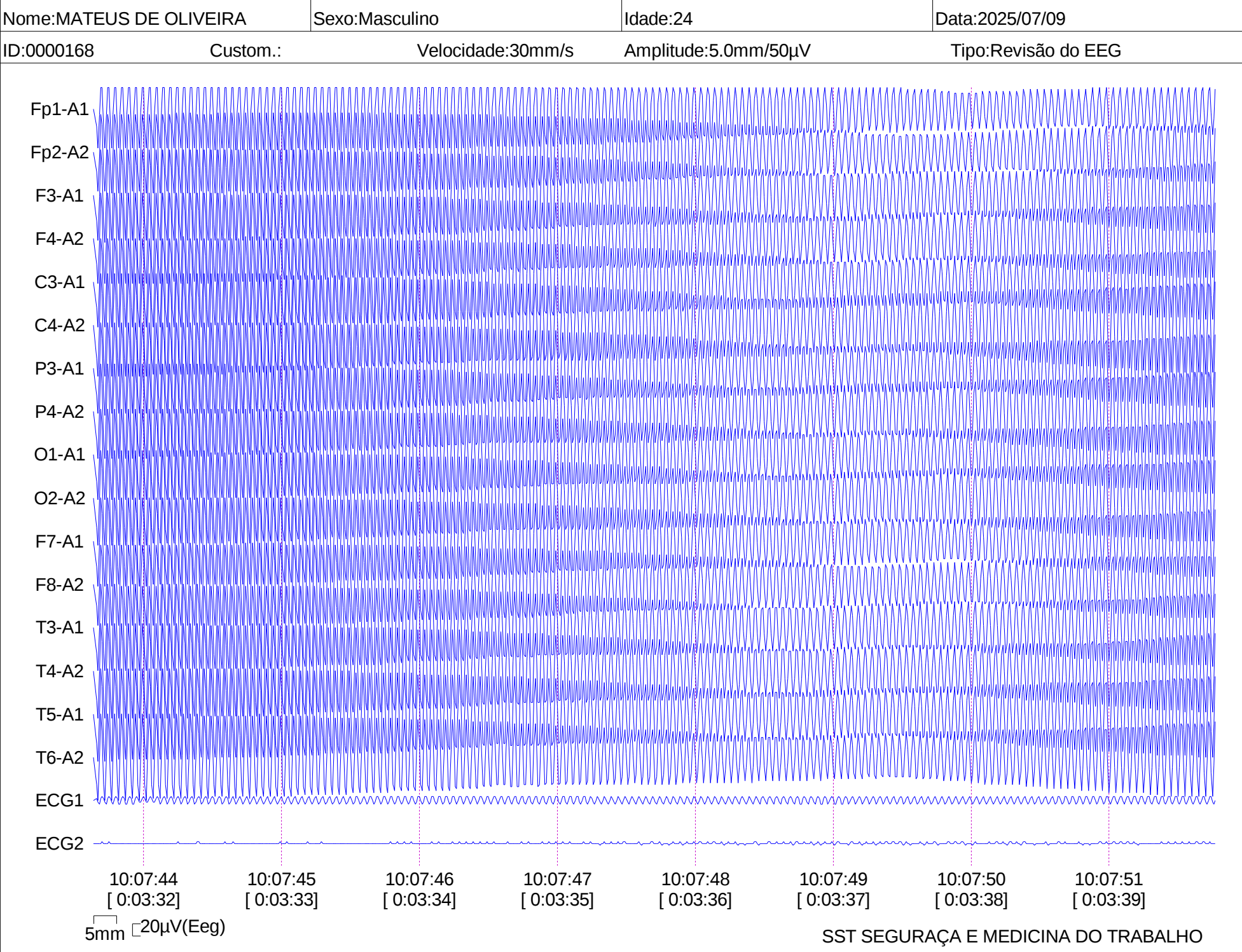


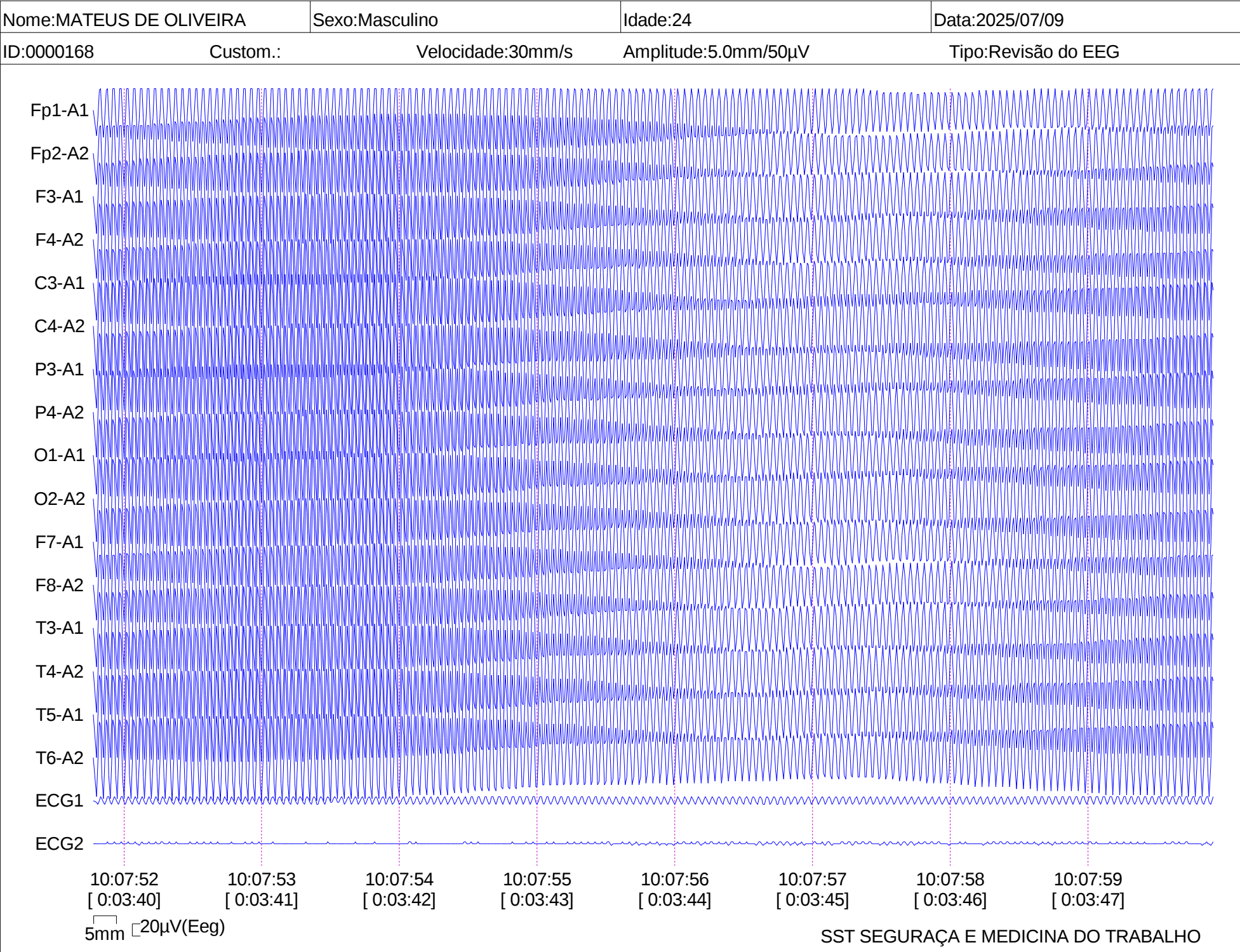


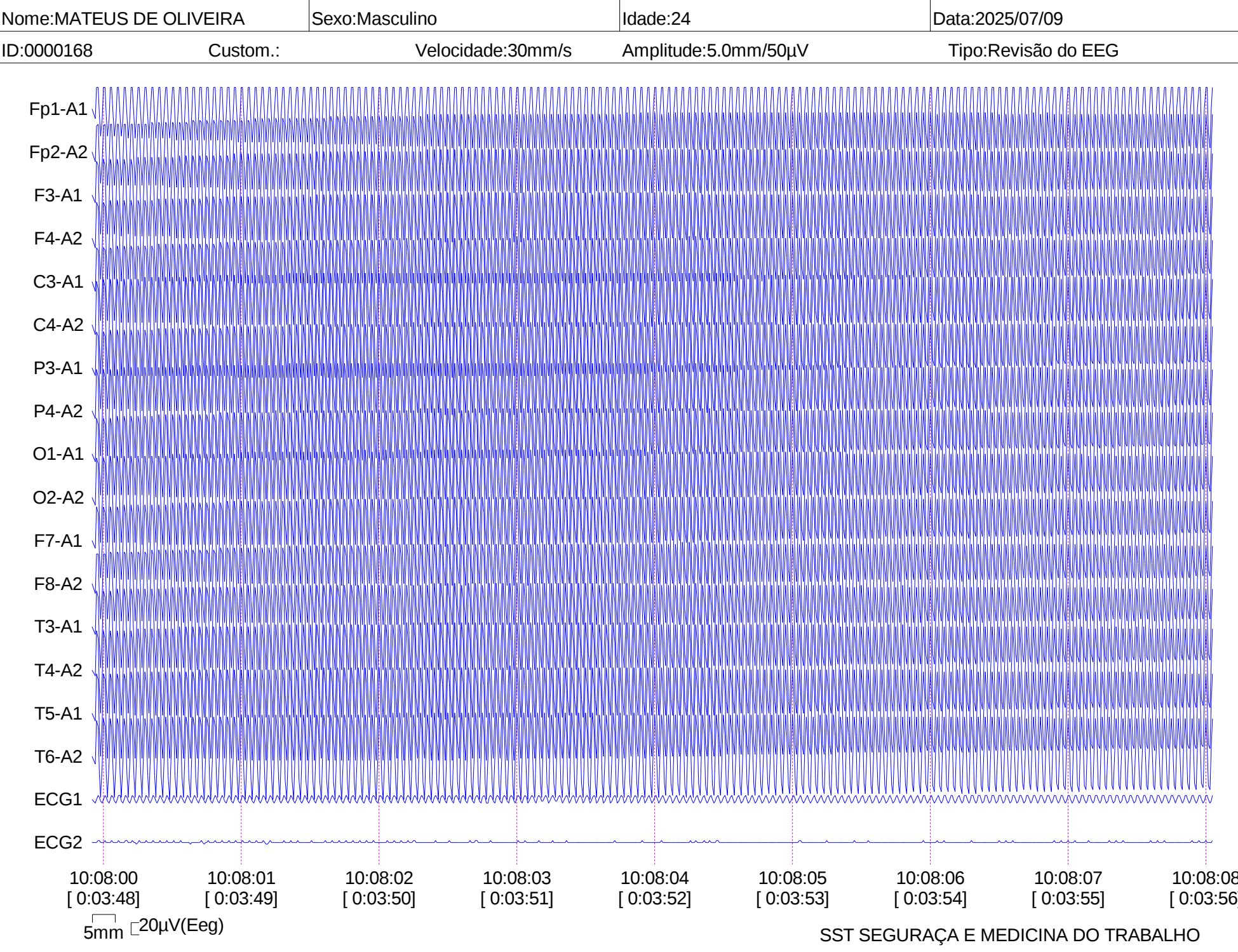


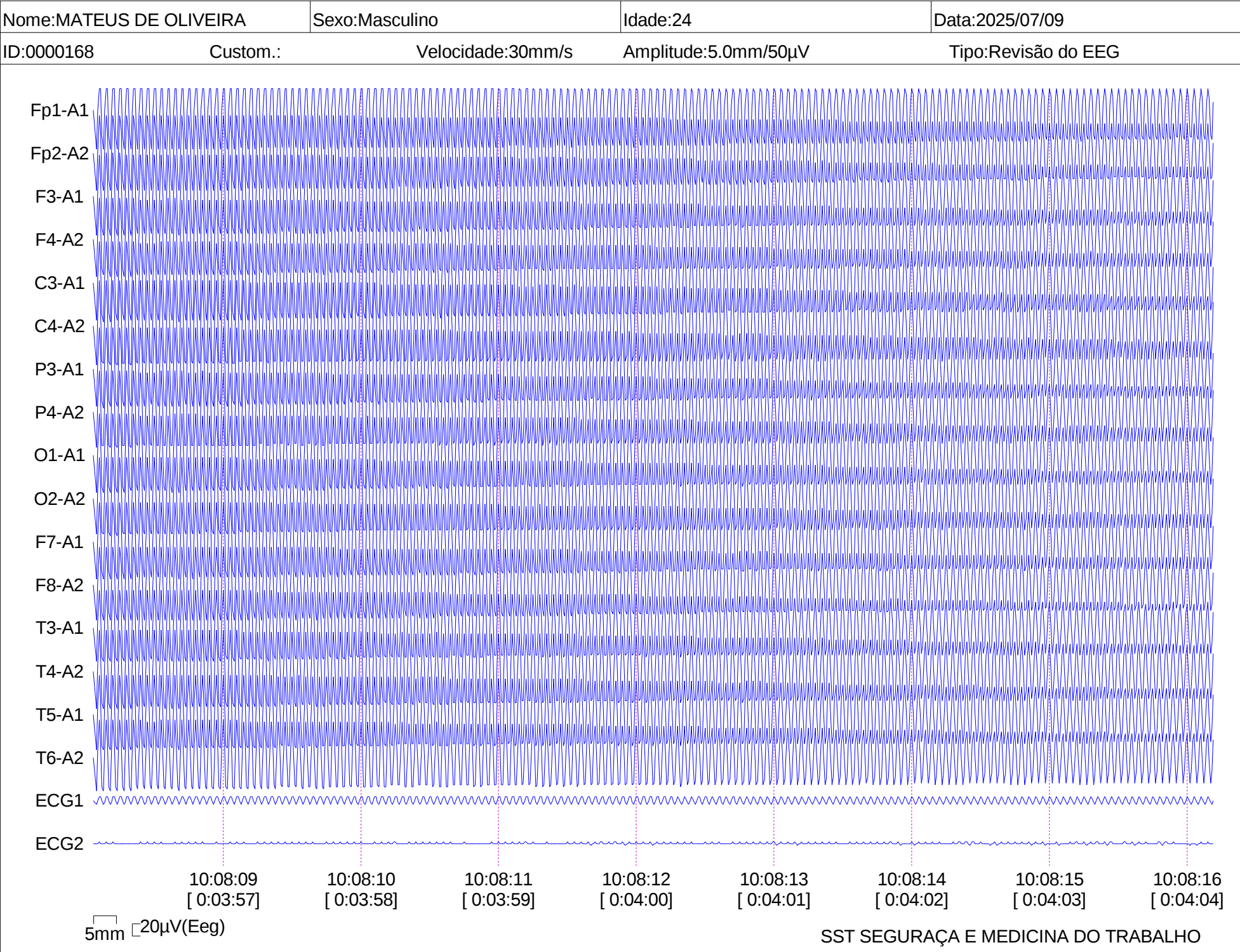


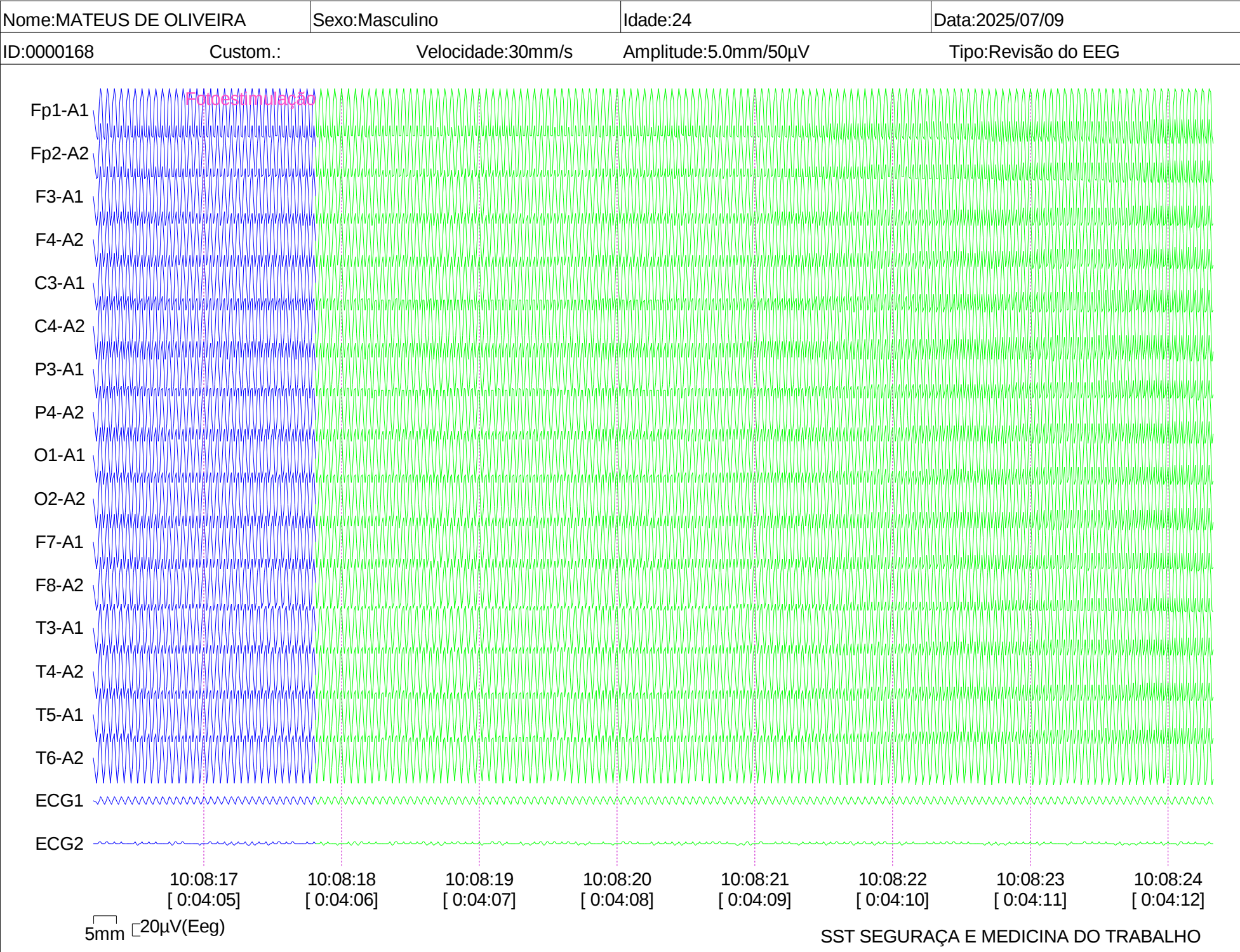


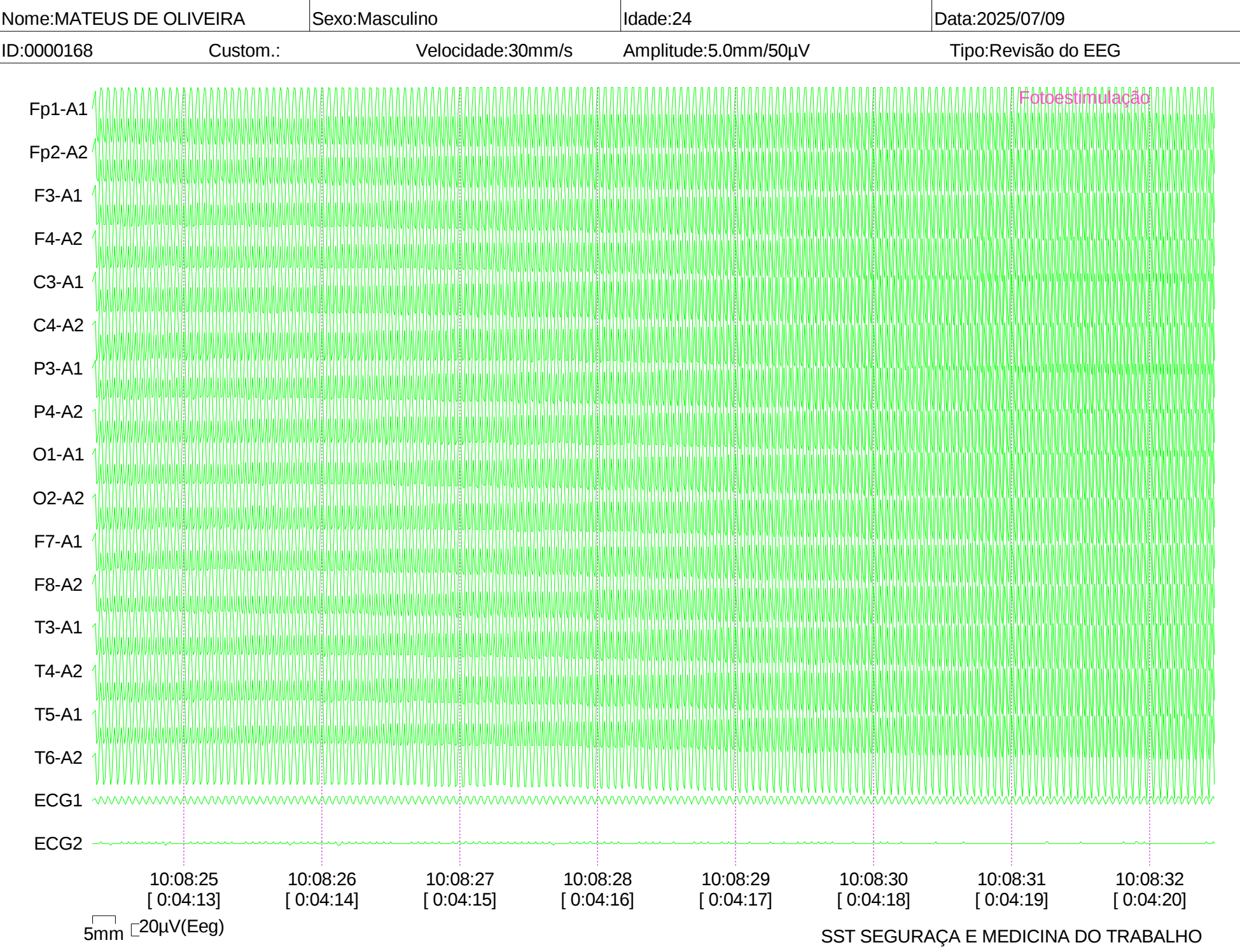


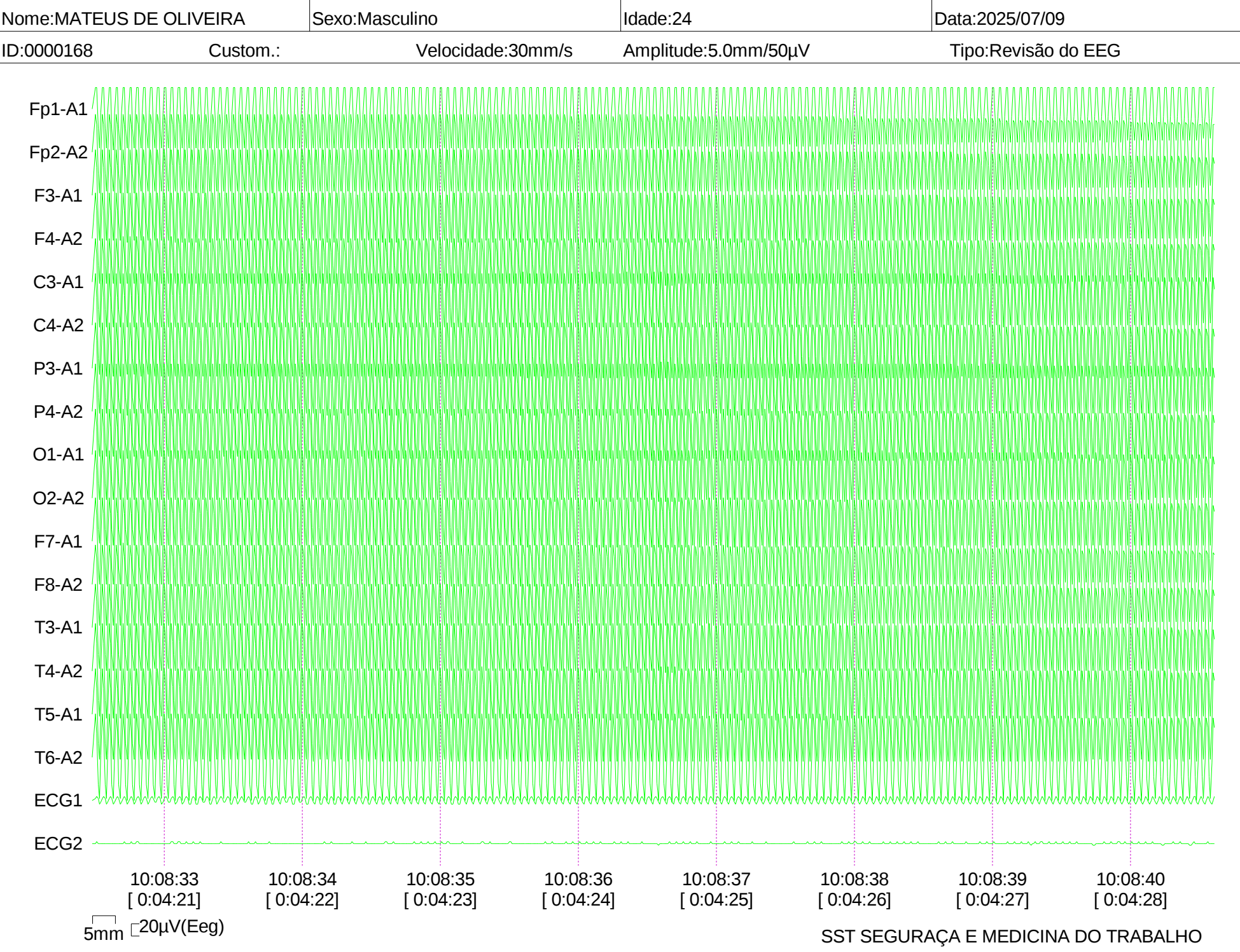


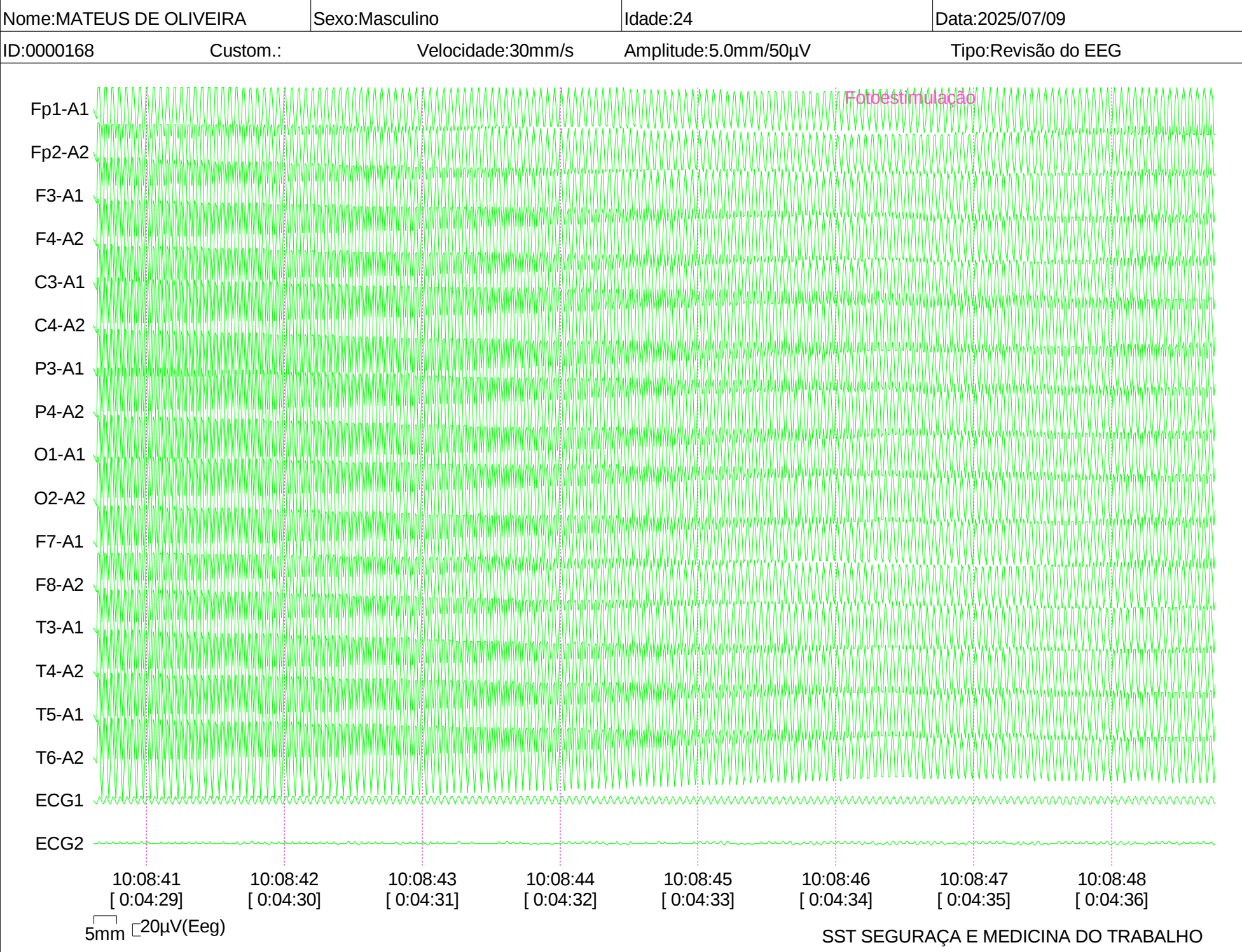


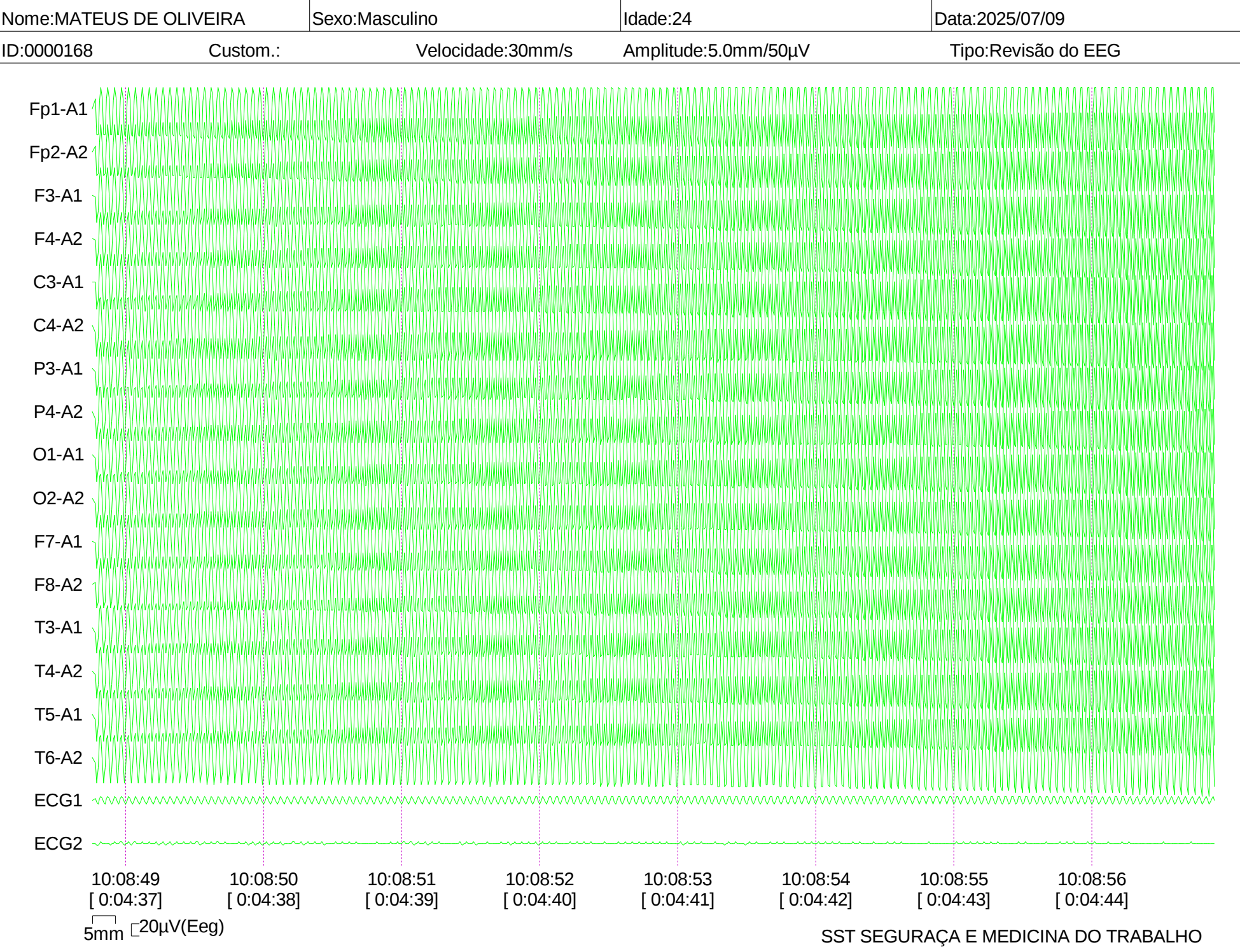


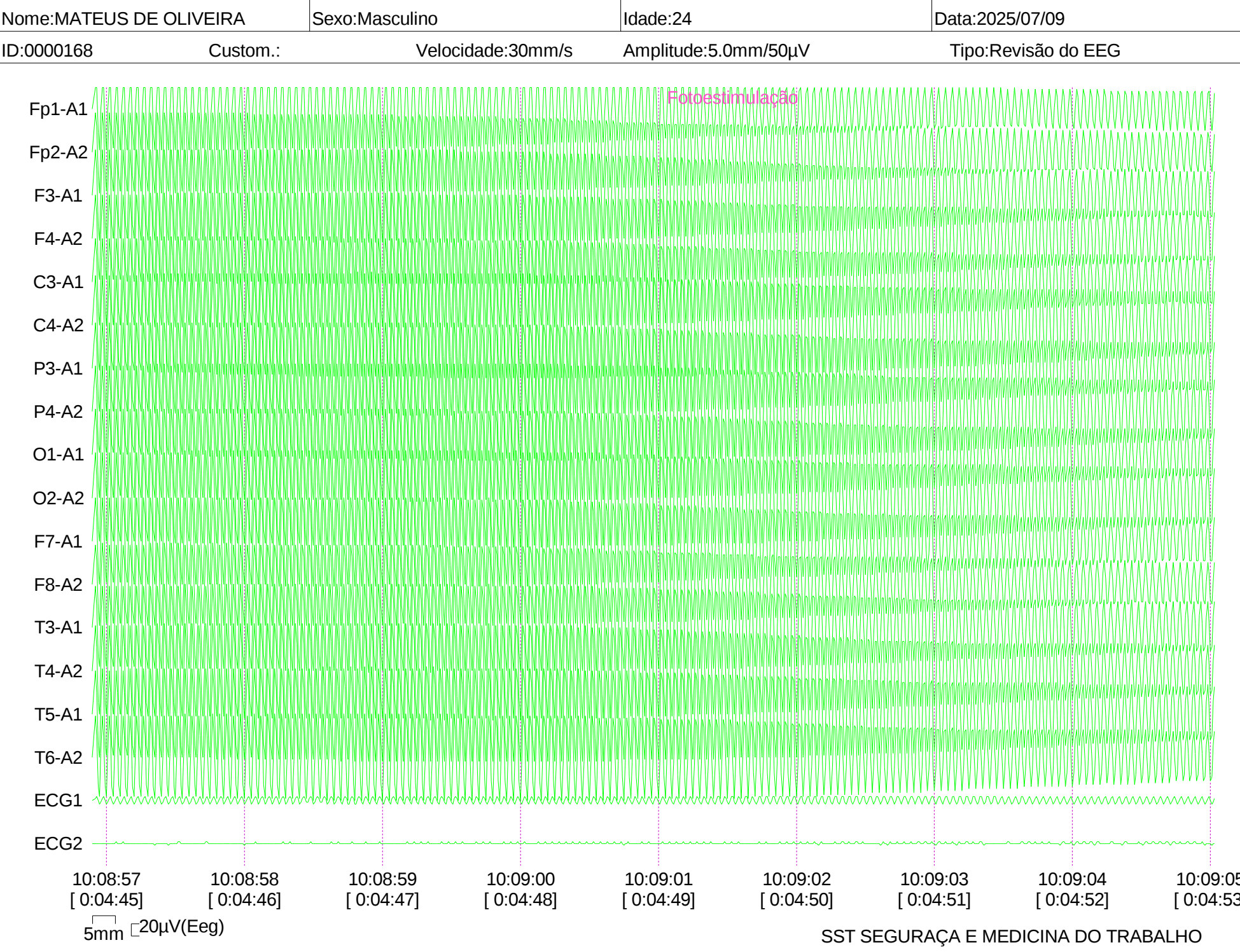


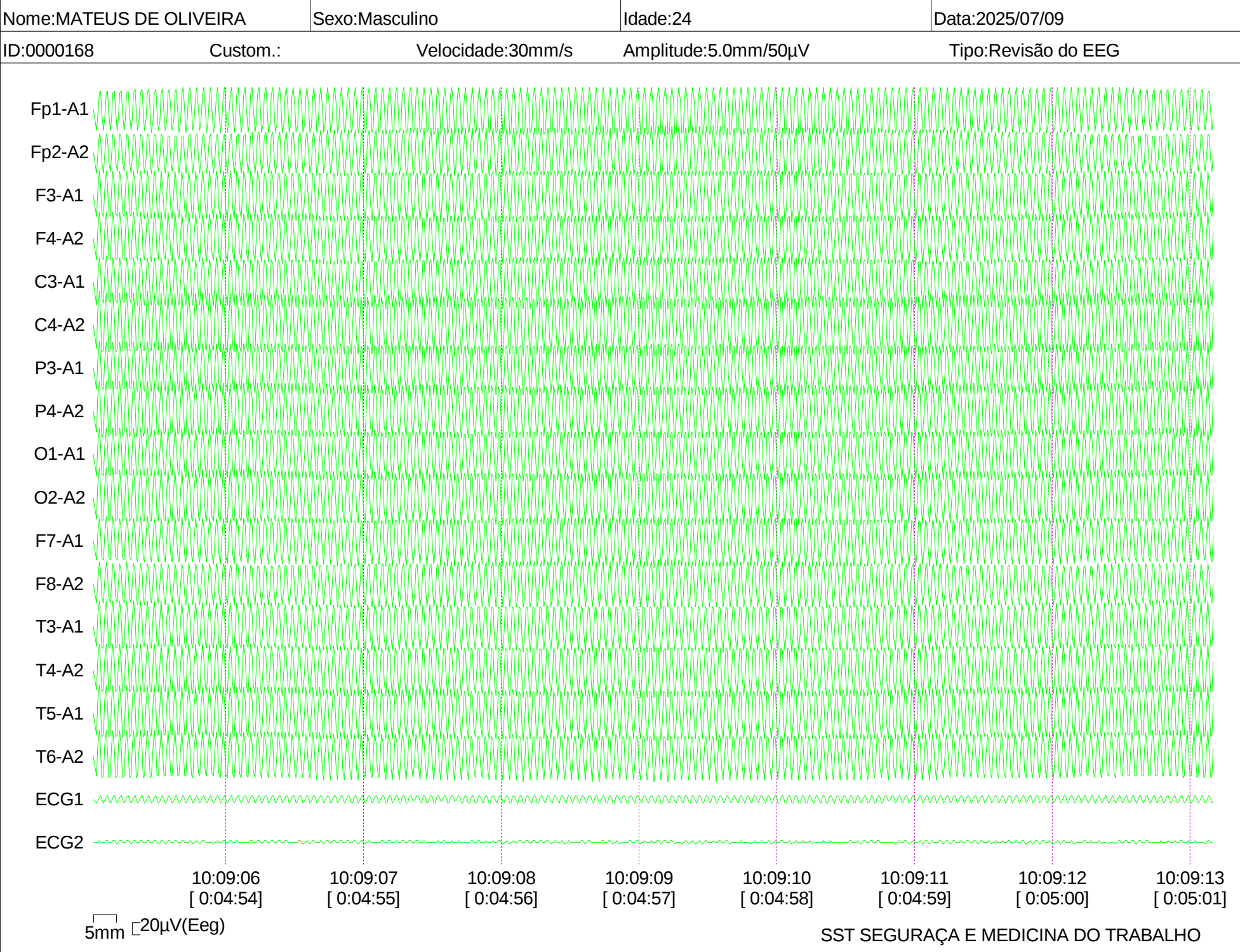


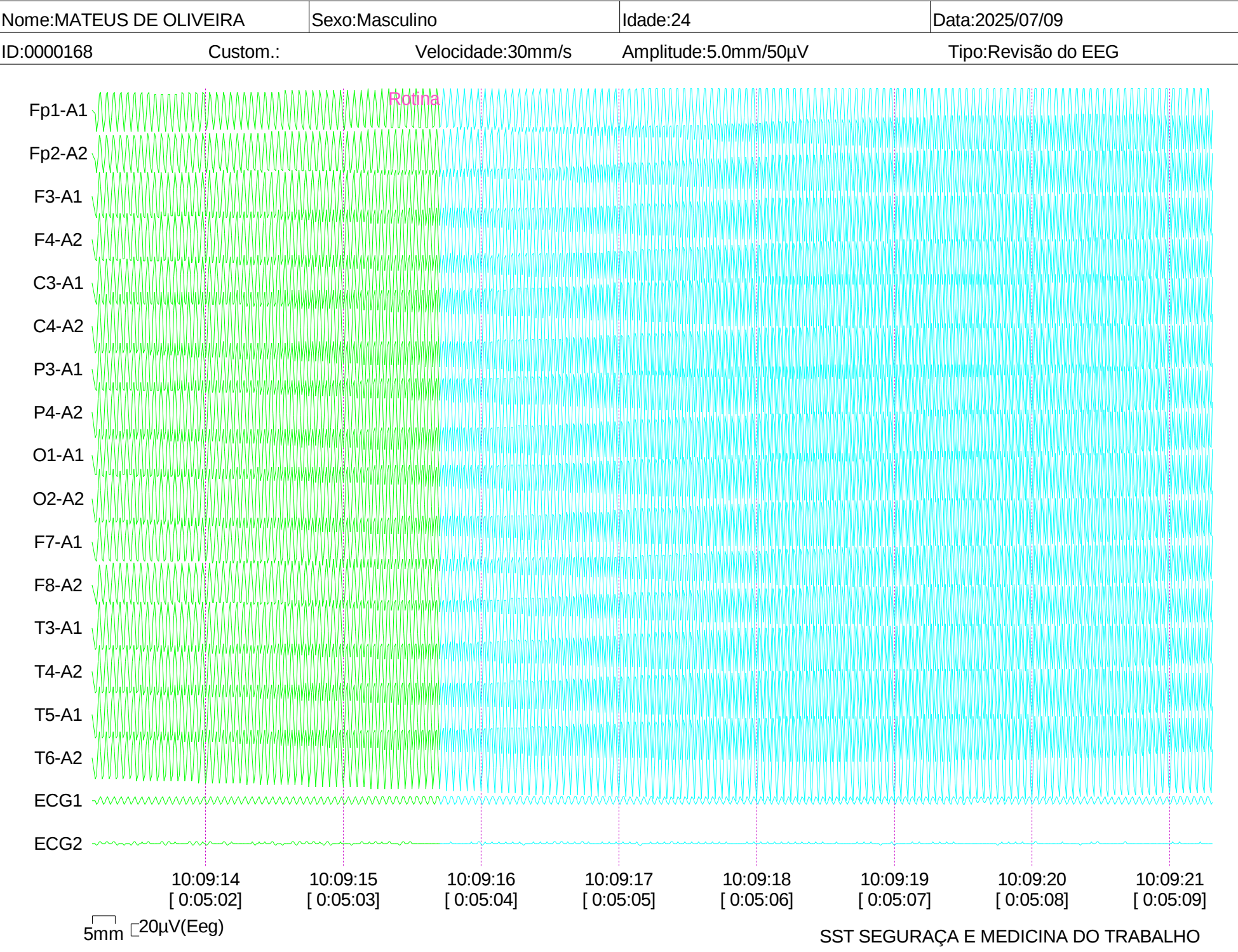


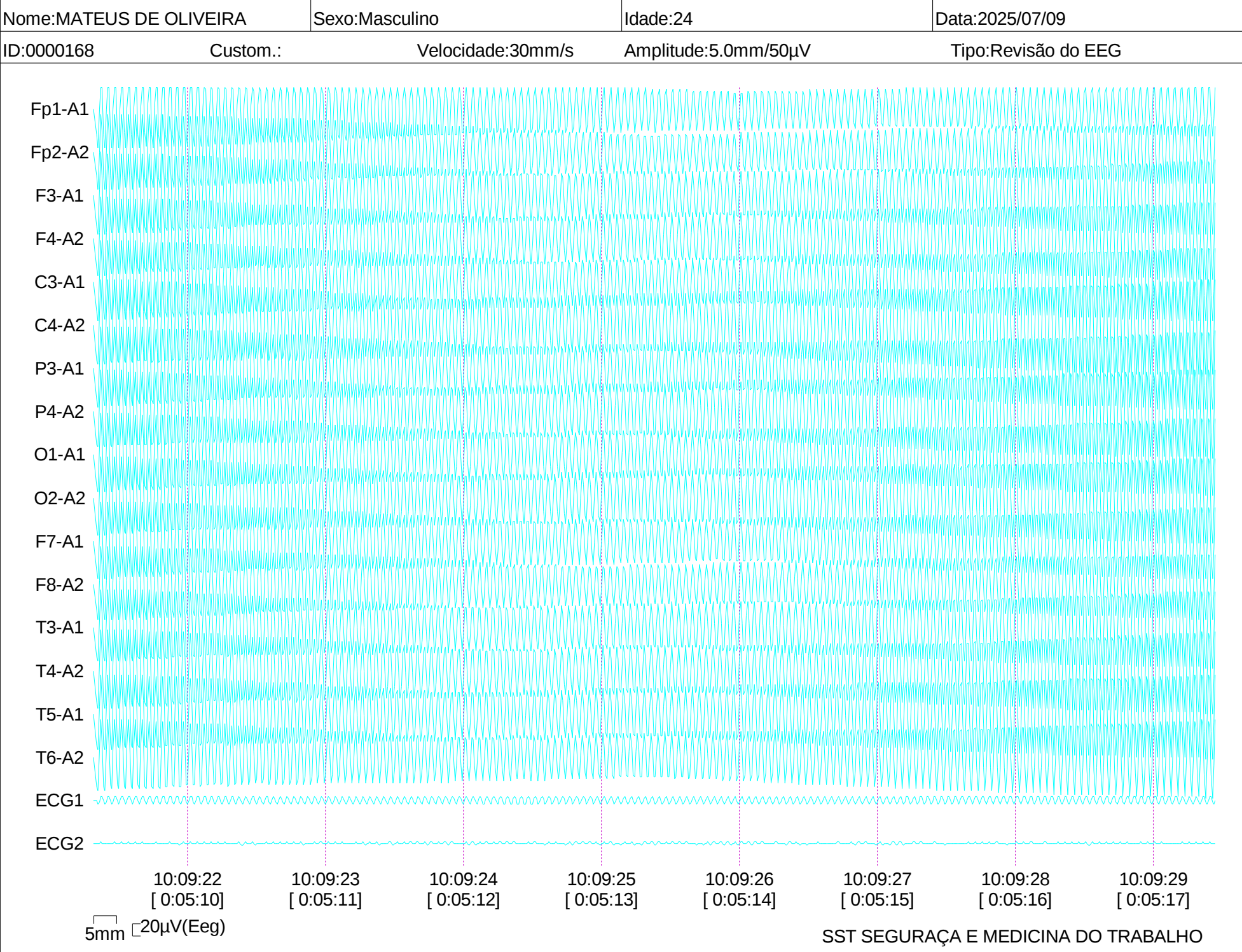


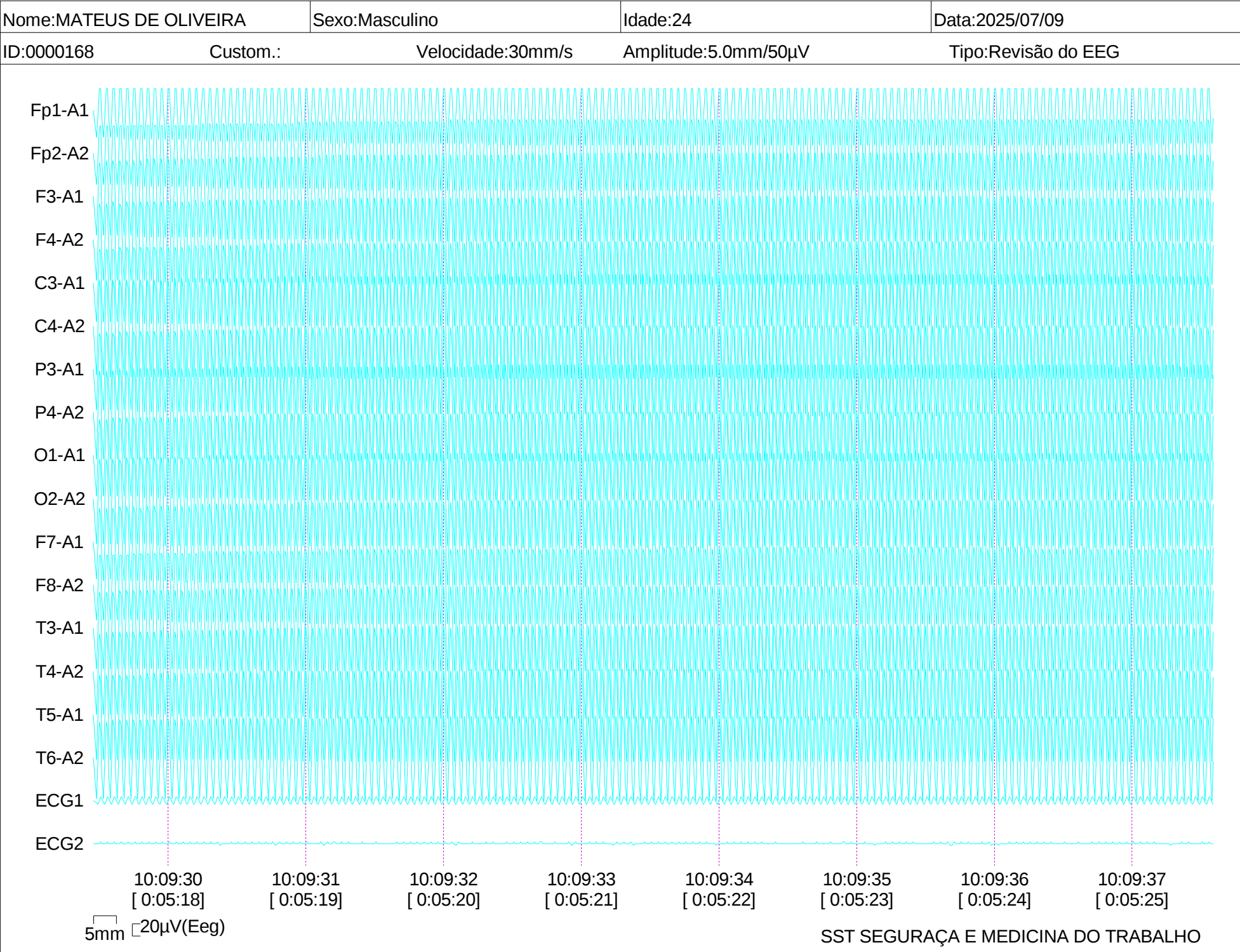


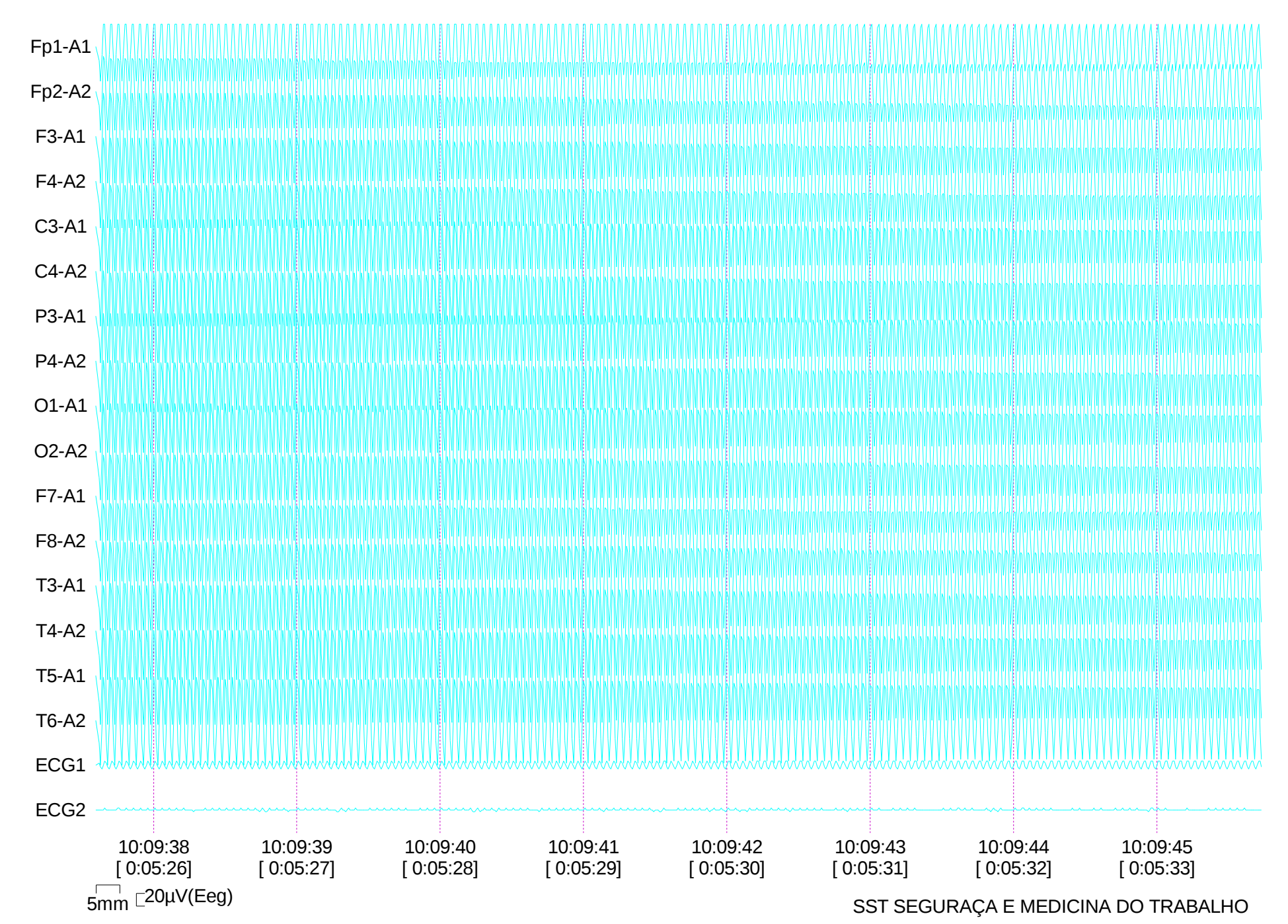


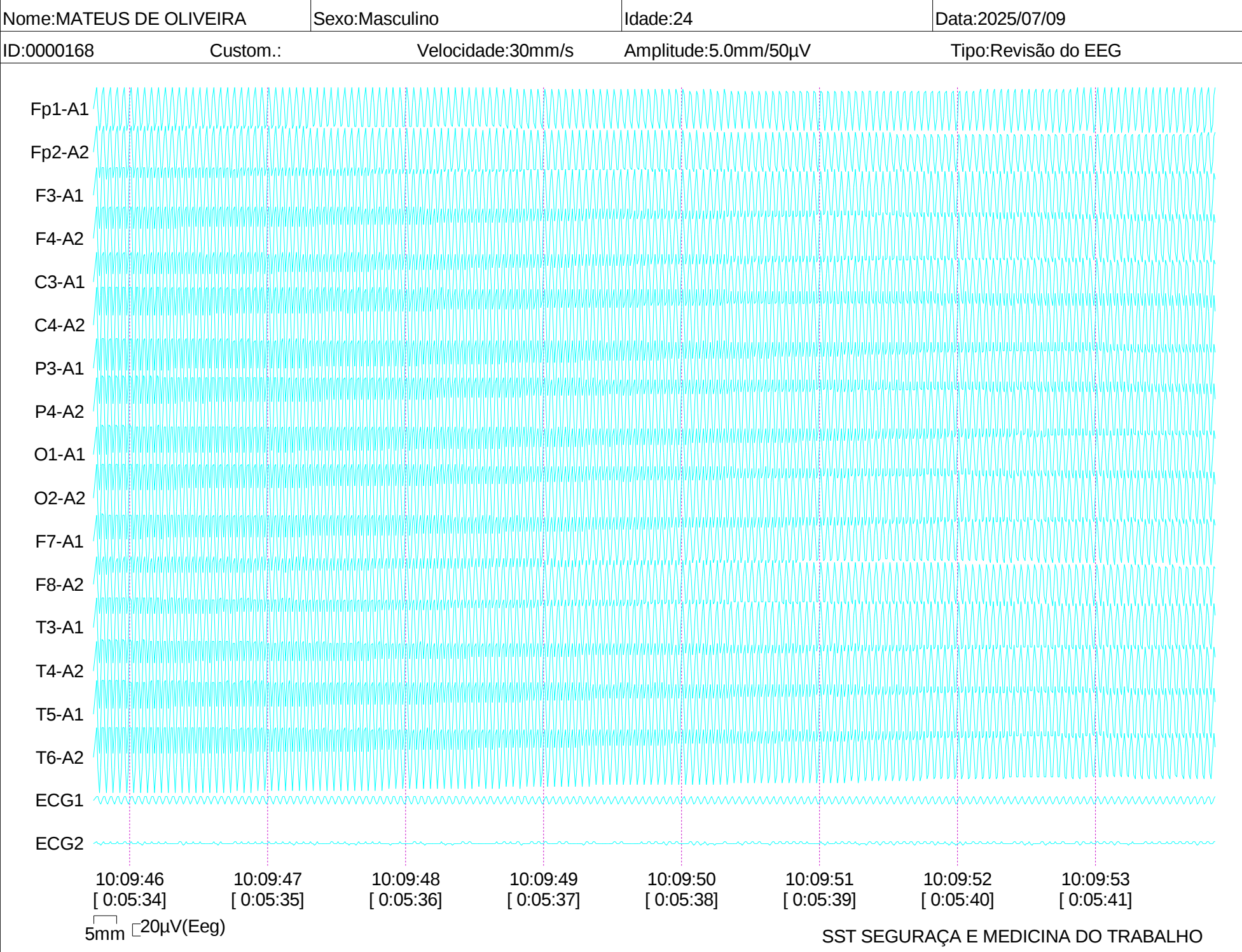


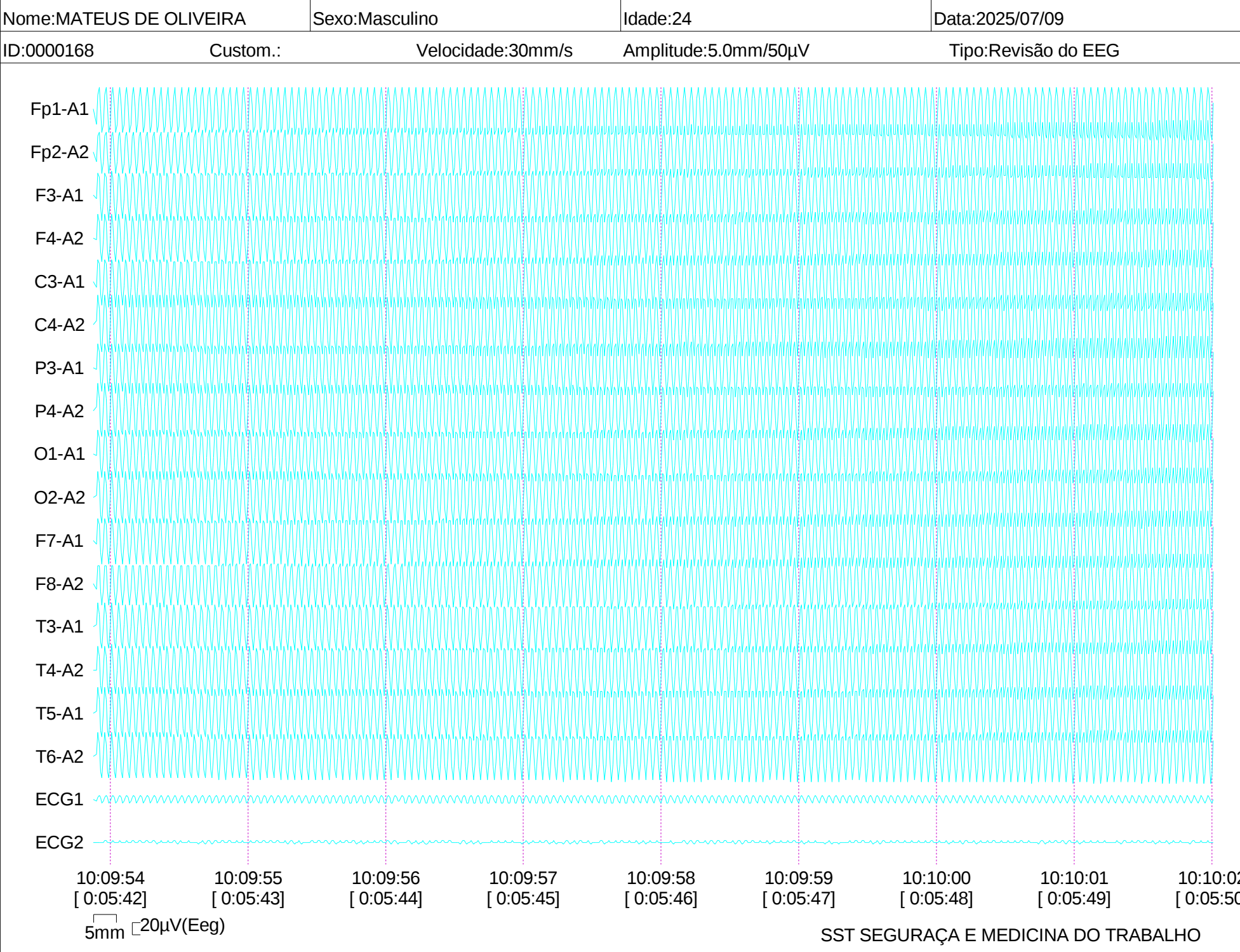


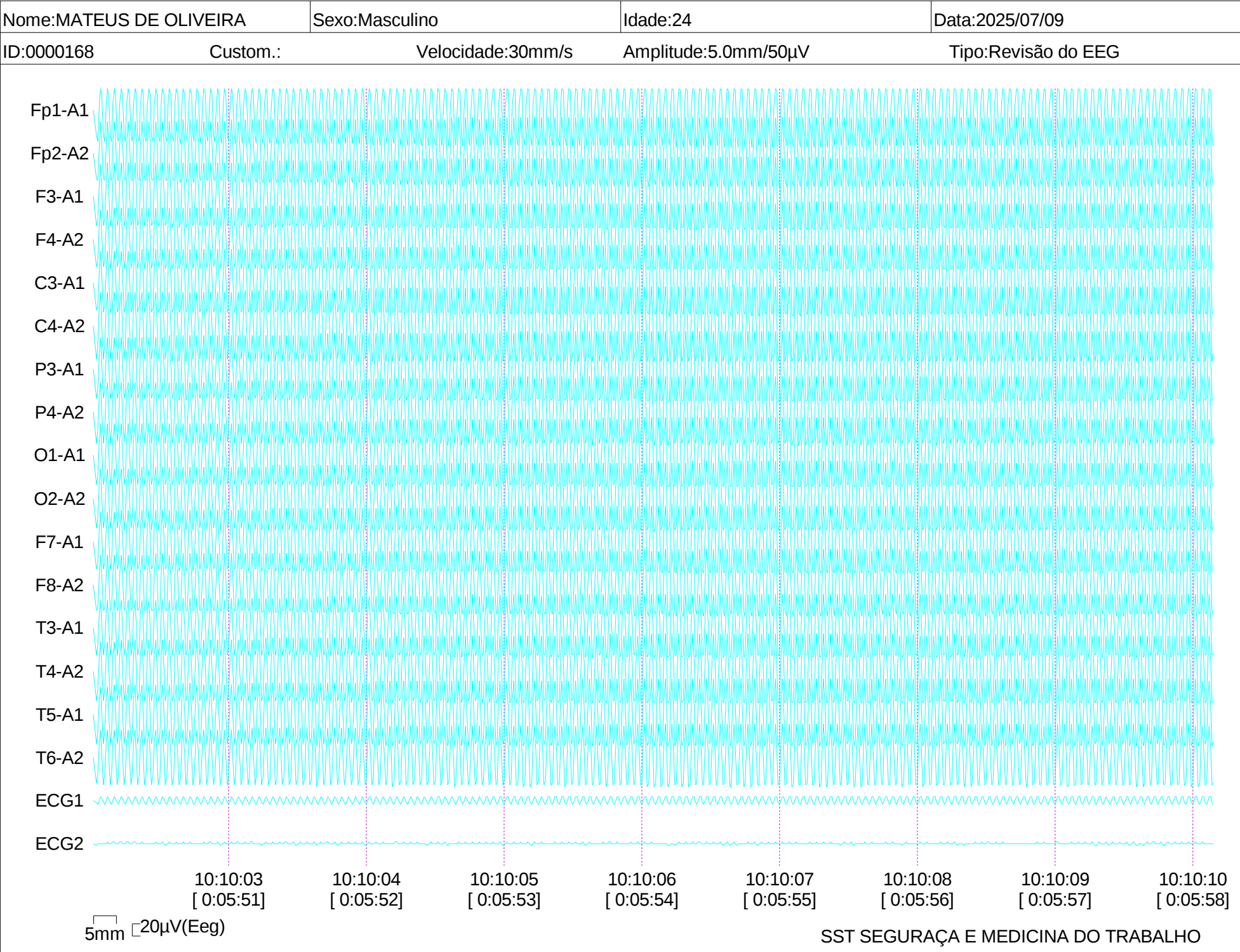


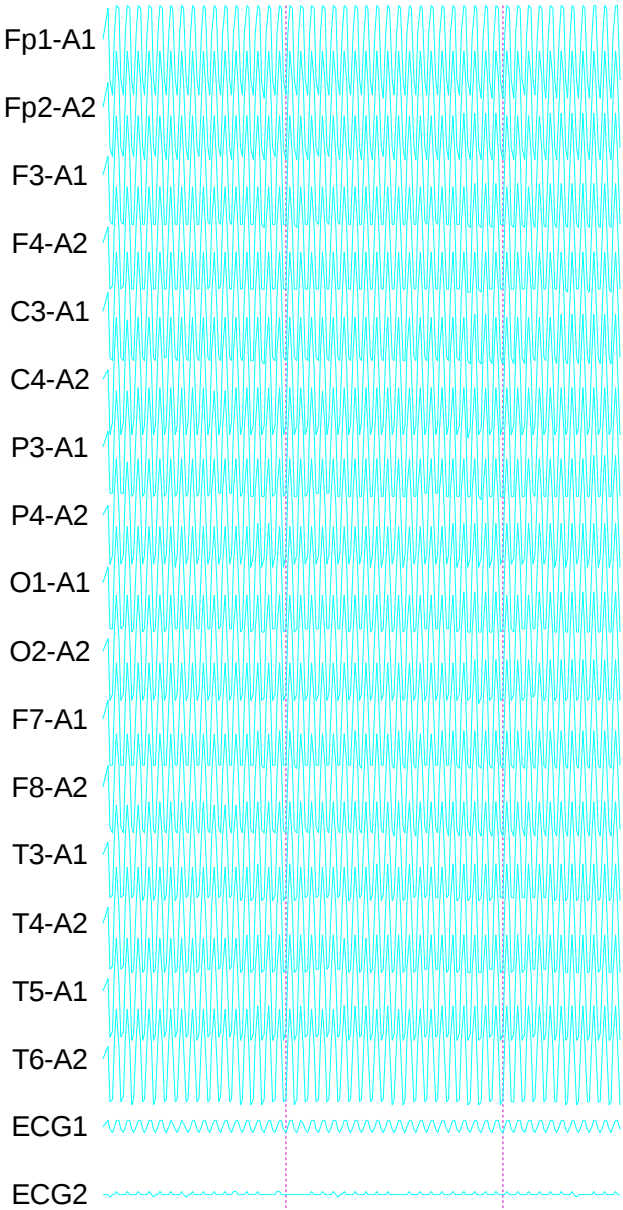












5mm [20µV(Eeg)]