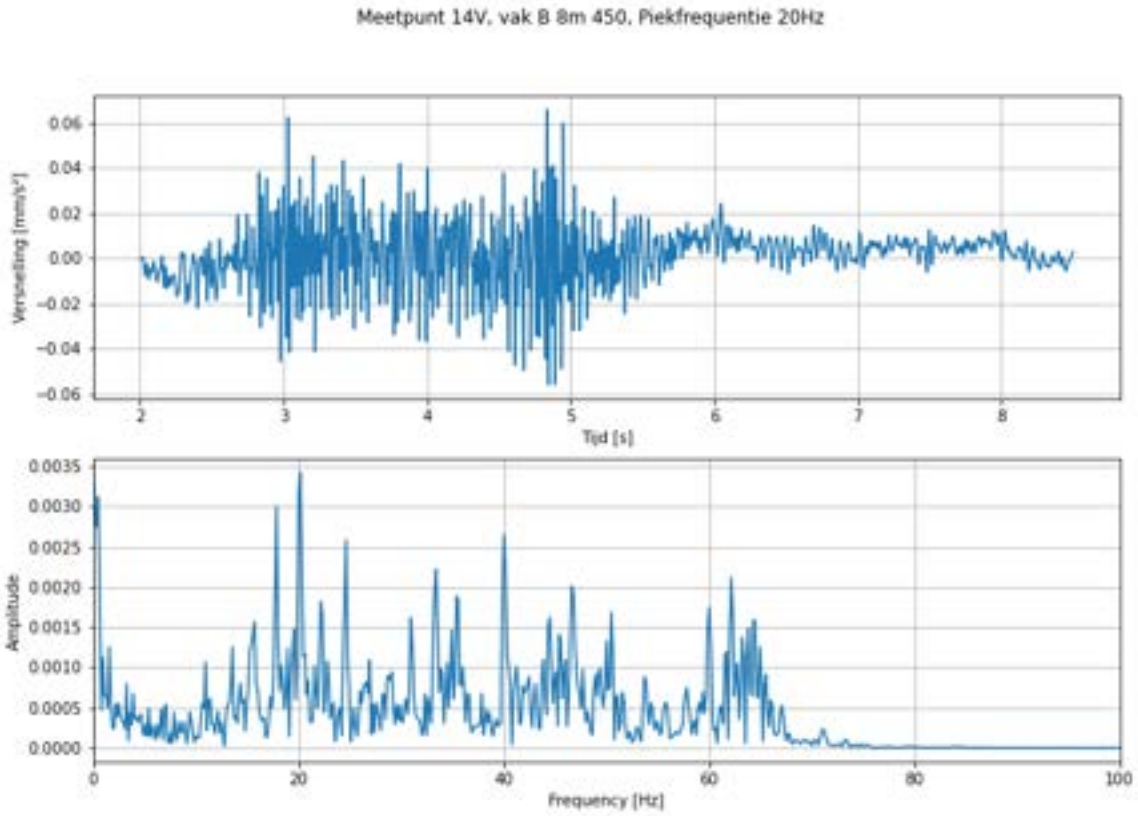
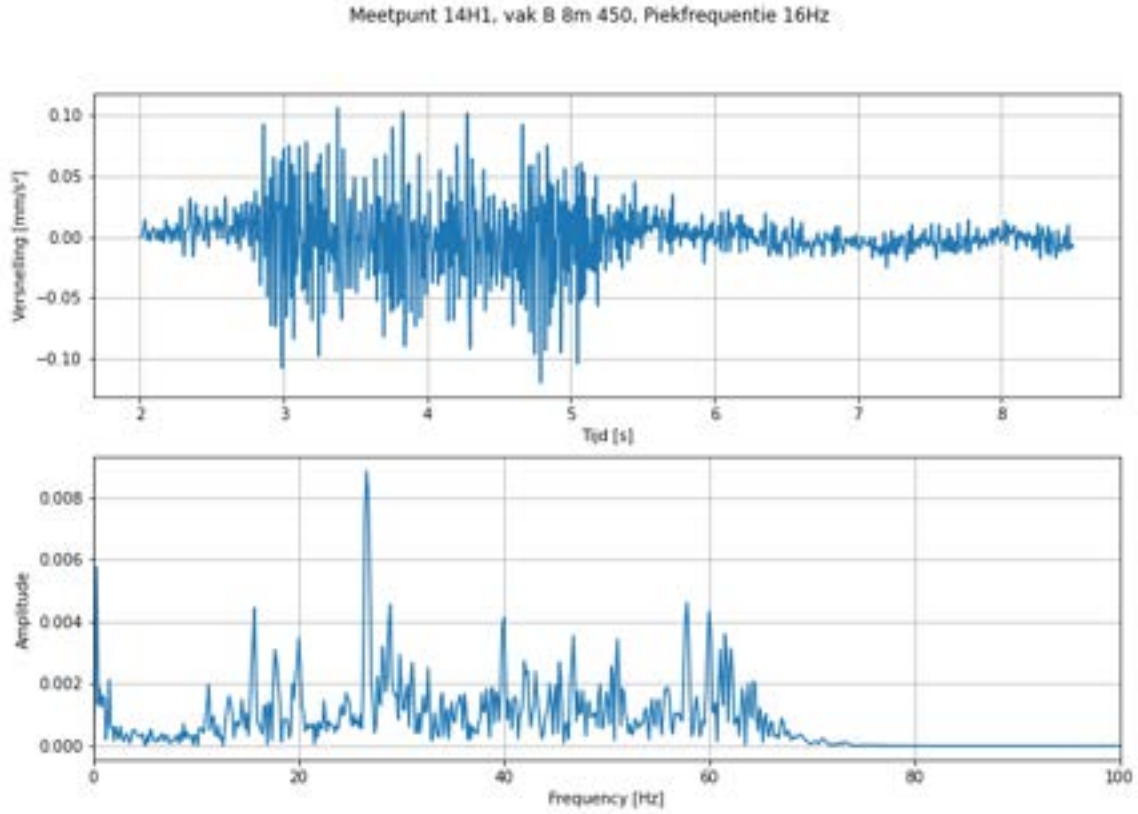
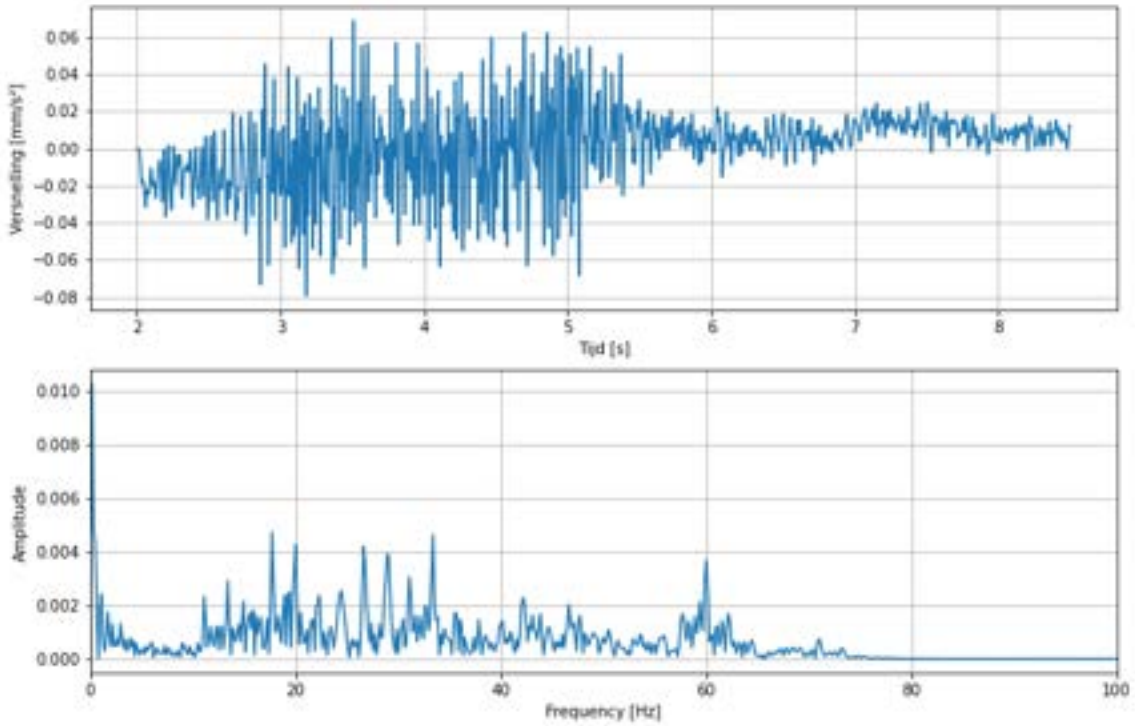
Bestand: vakbc2.014
Opmerkingen: 1 stel; 4 bakken -> Heino
Datum: 16/06/21 12:25

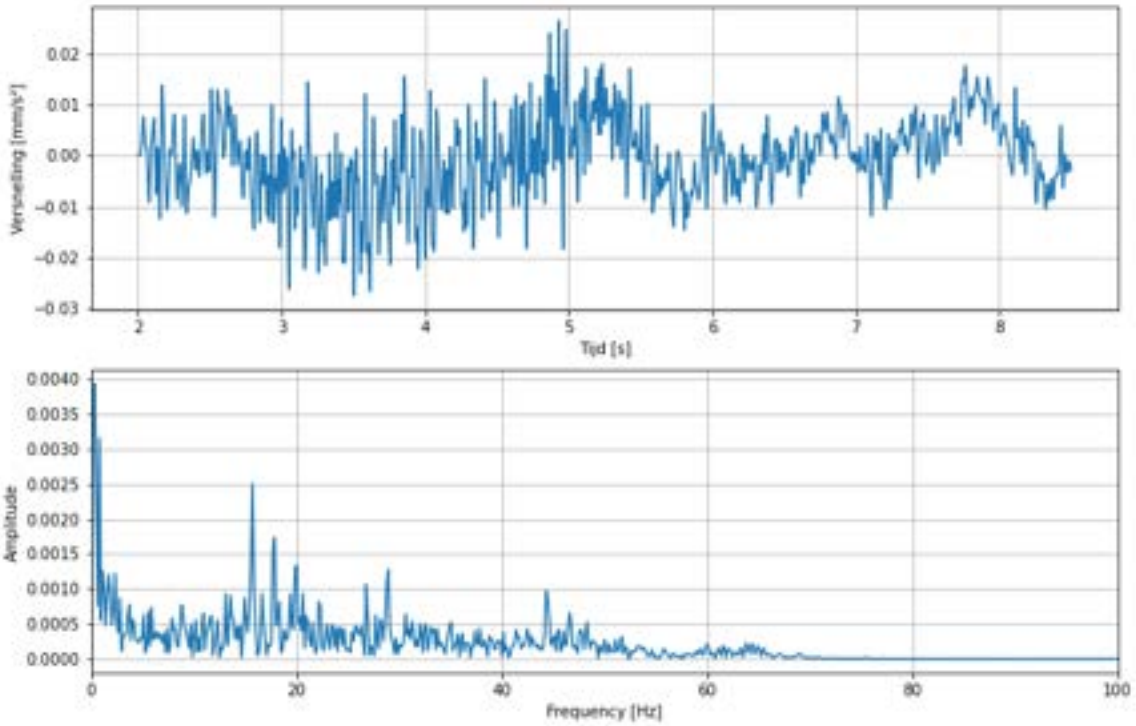


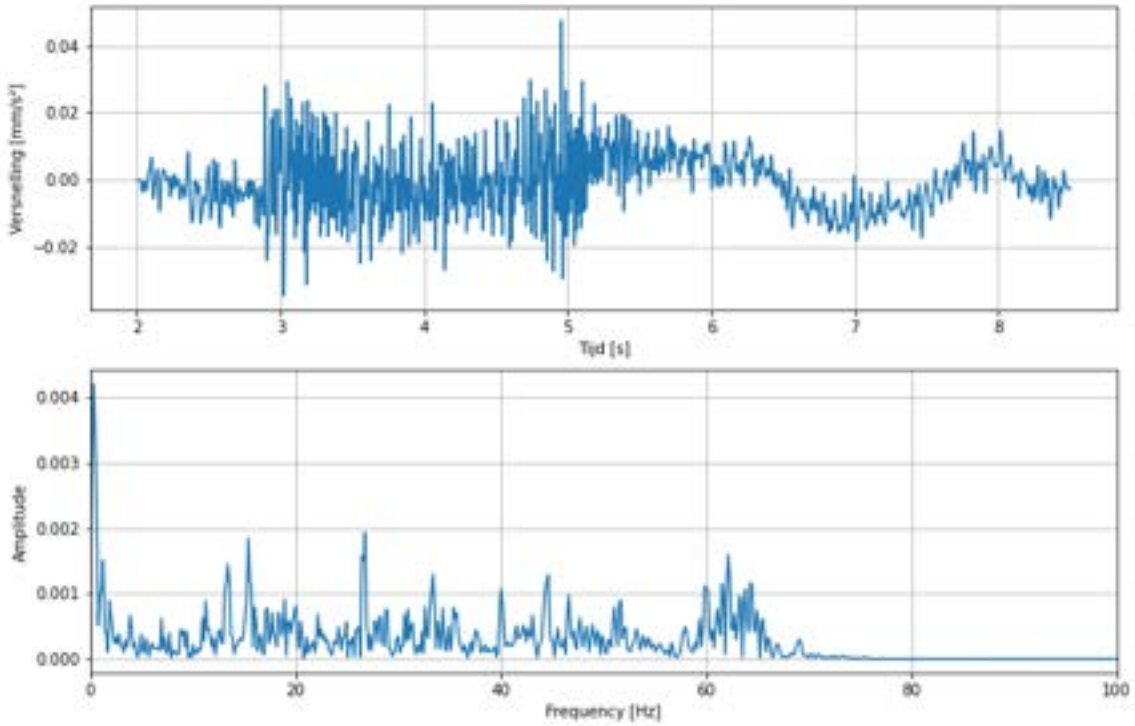
Meetpunt 14H2, vak B 8m 450, Piekfrequentie 18Hz



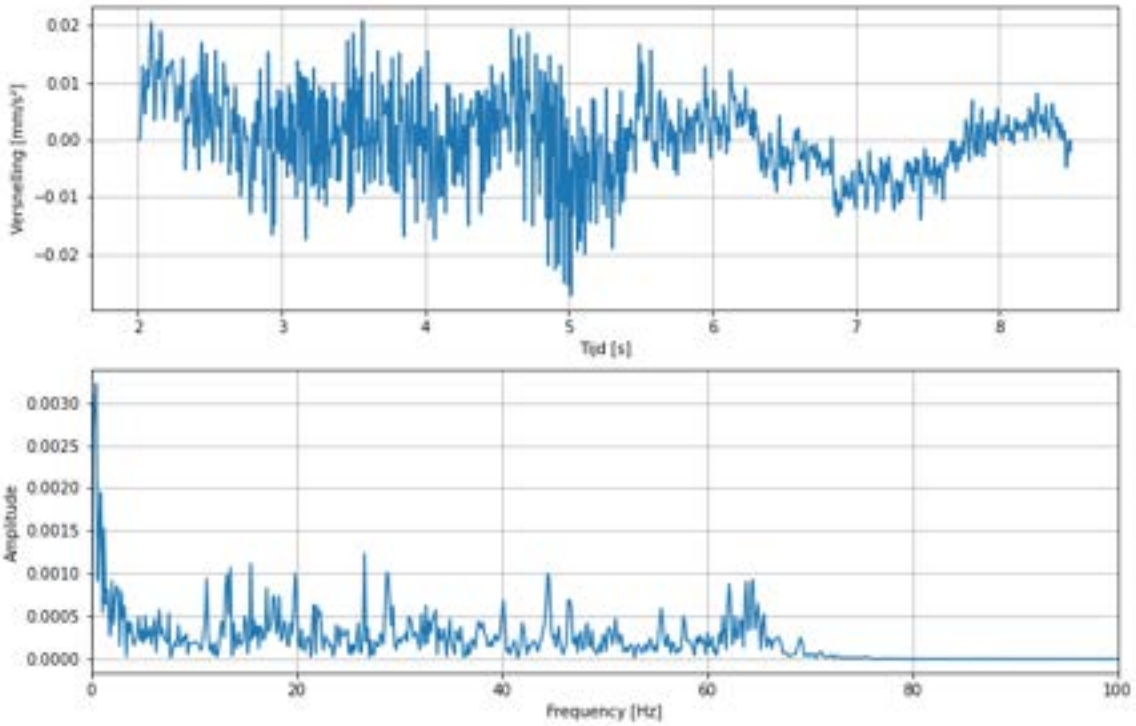

Meetpunt 15V, vak B 16m 450, Piekfrequentie 16Hz



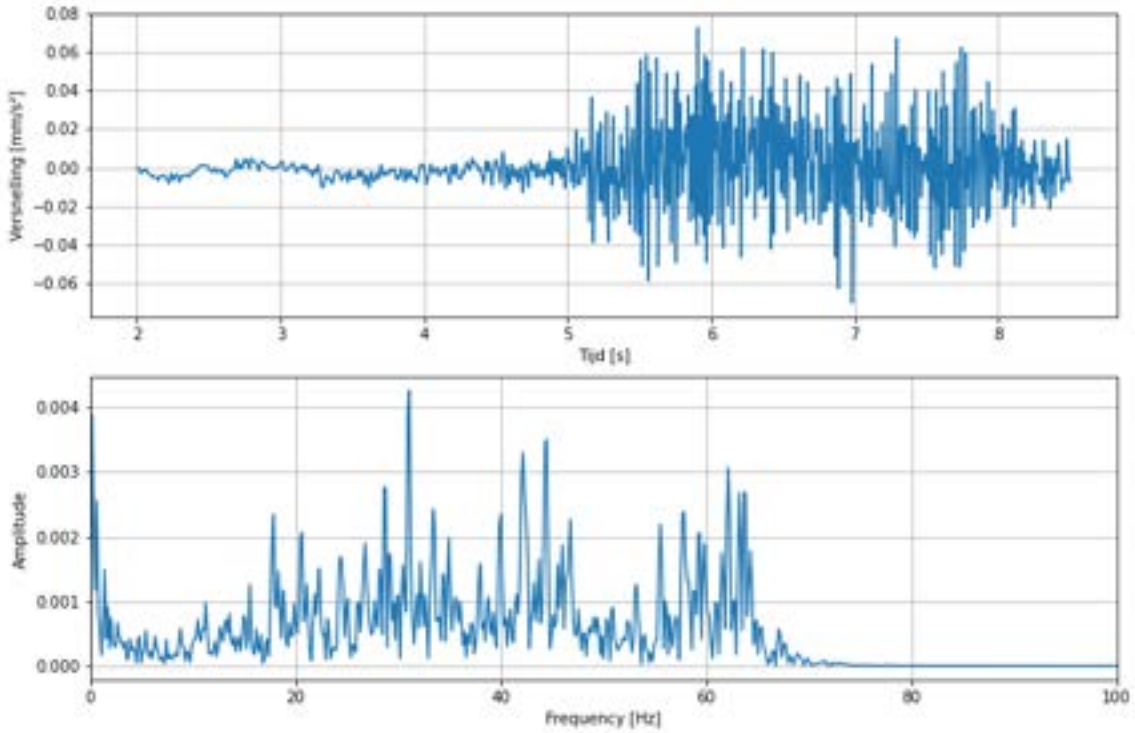
Meetpunt 15H1, vak B 16m 450, Piekfrequentie 15Hz



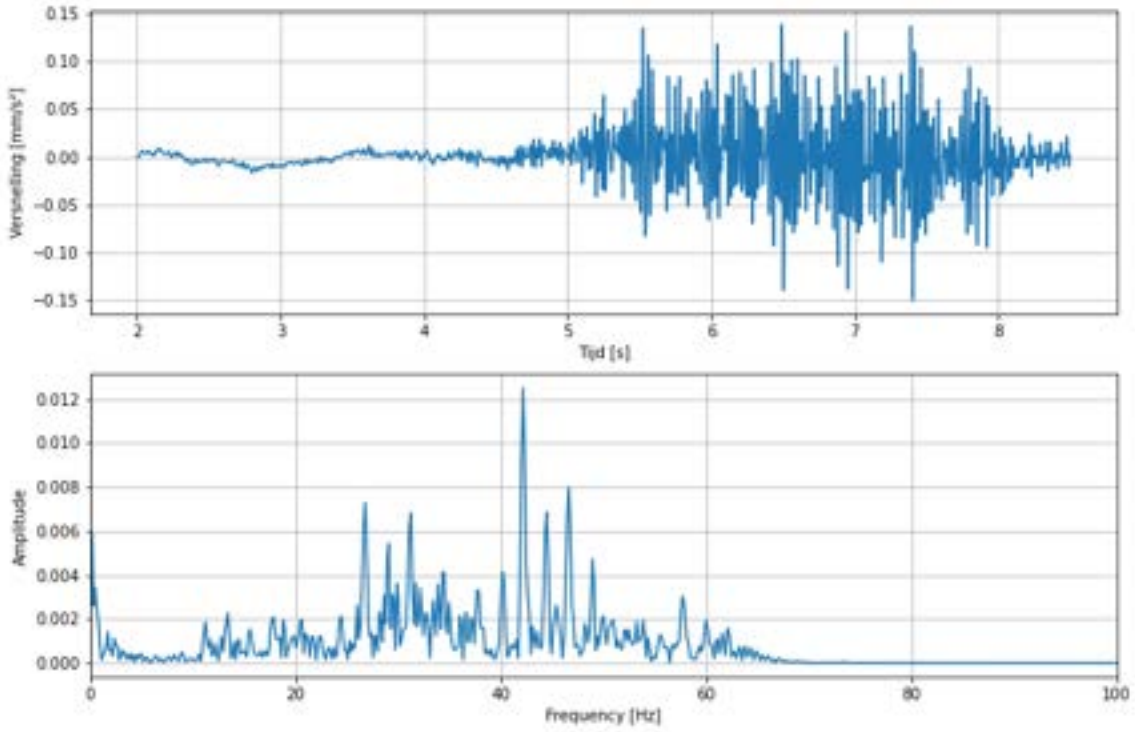

Meetpunt 15H2, vak B 16m 450, Piekfrequentie 16Hz



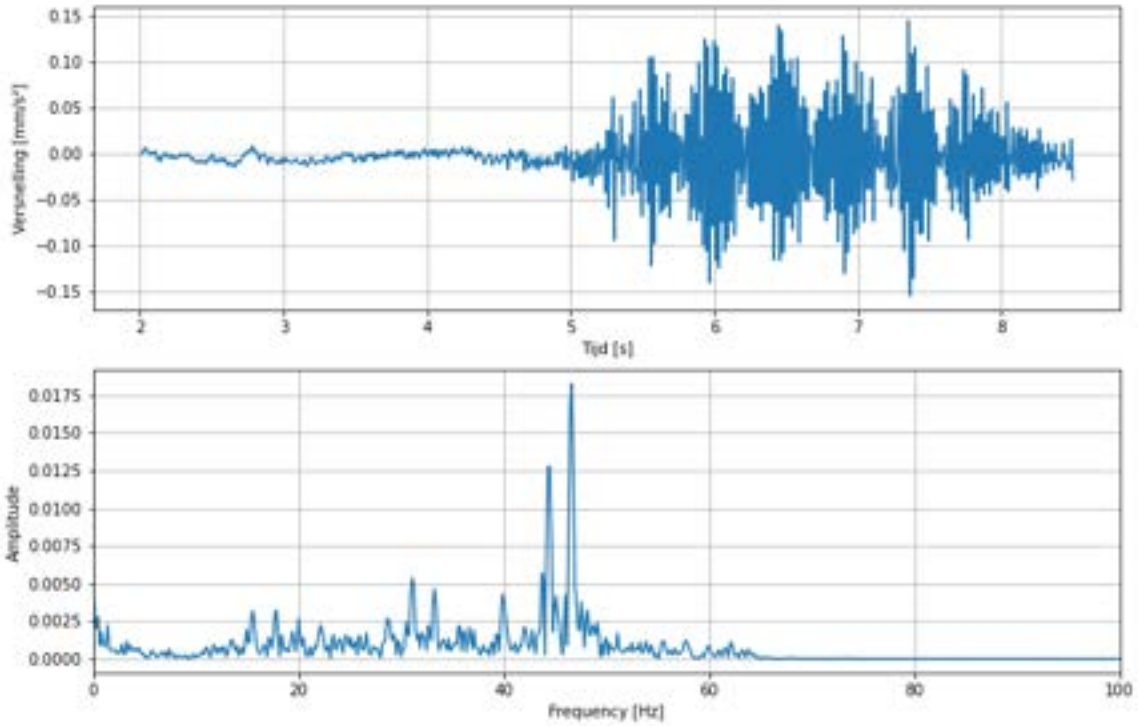
Meetpunt 16V, vak C 8m 350, Piekfrequentie 18Hz



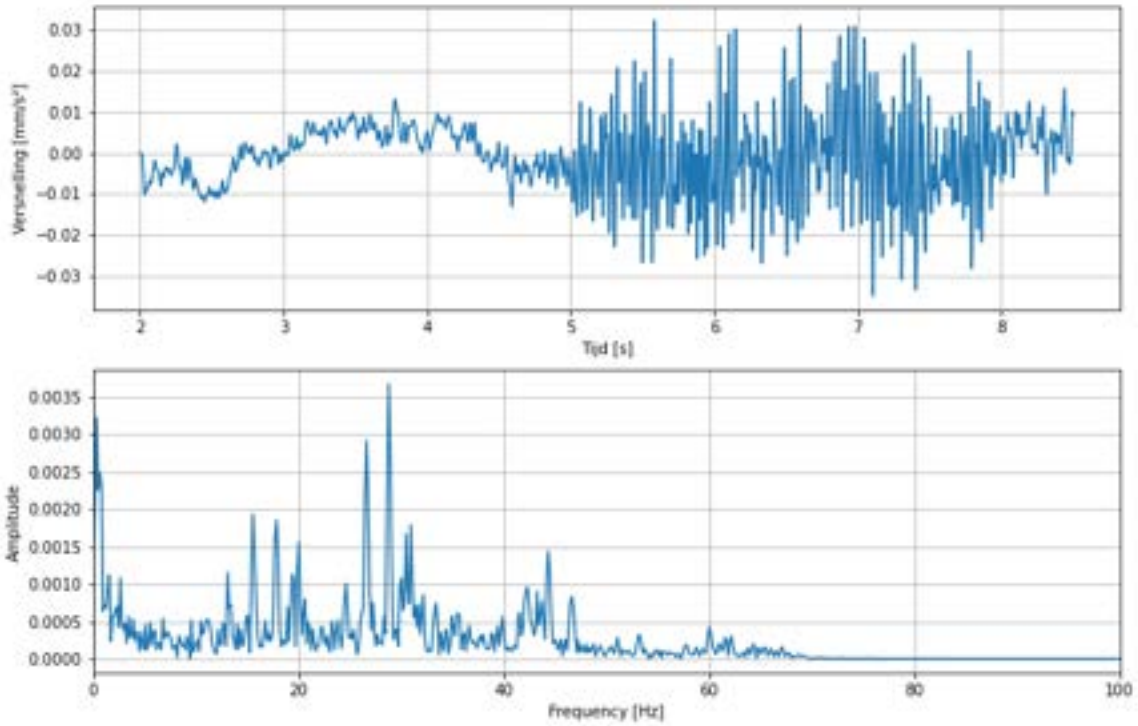

Meetpunt 16H1, vak C 8m 350, Piekfrequentie 13Hz



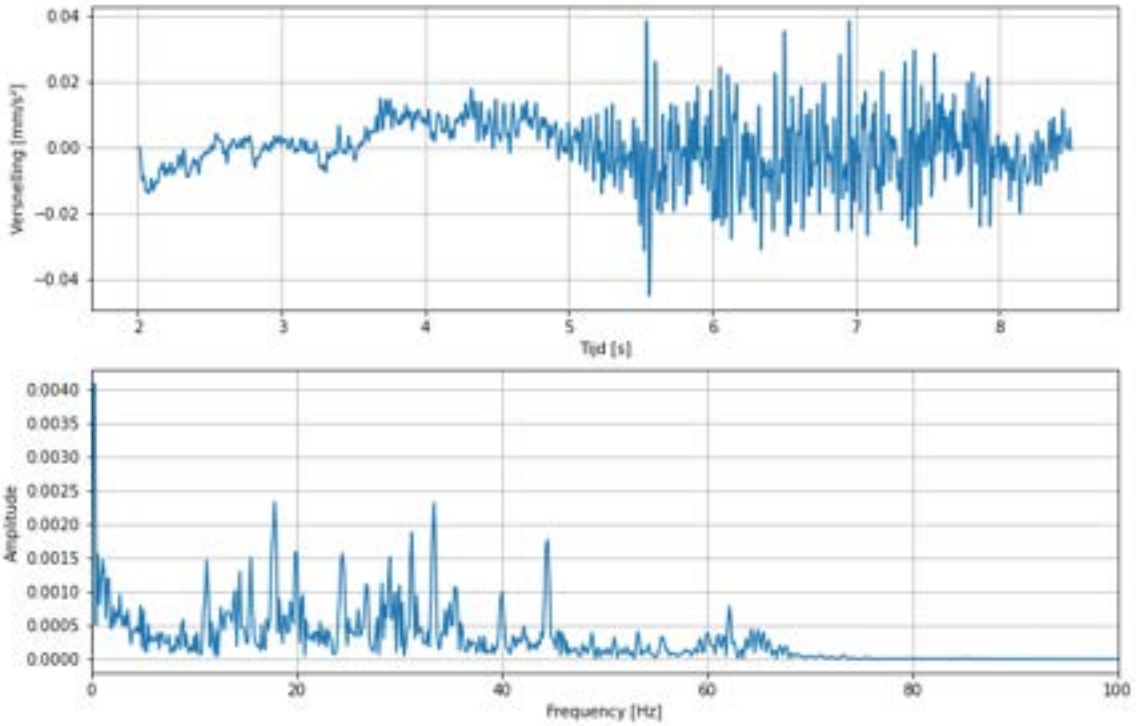
Meetpunt 16H2, vak C 8m 350, Piekfrequentie 18Hz



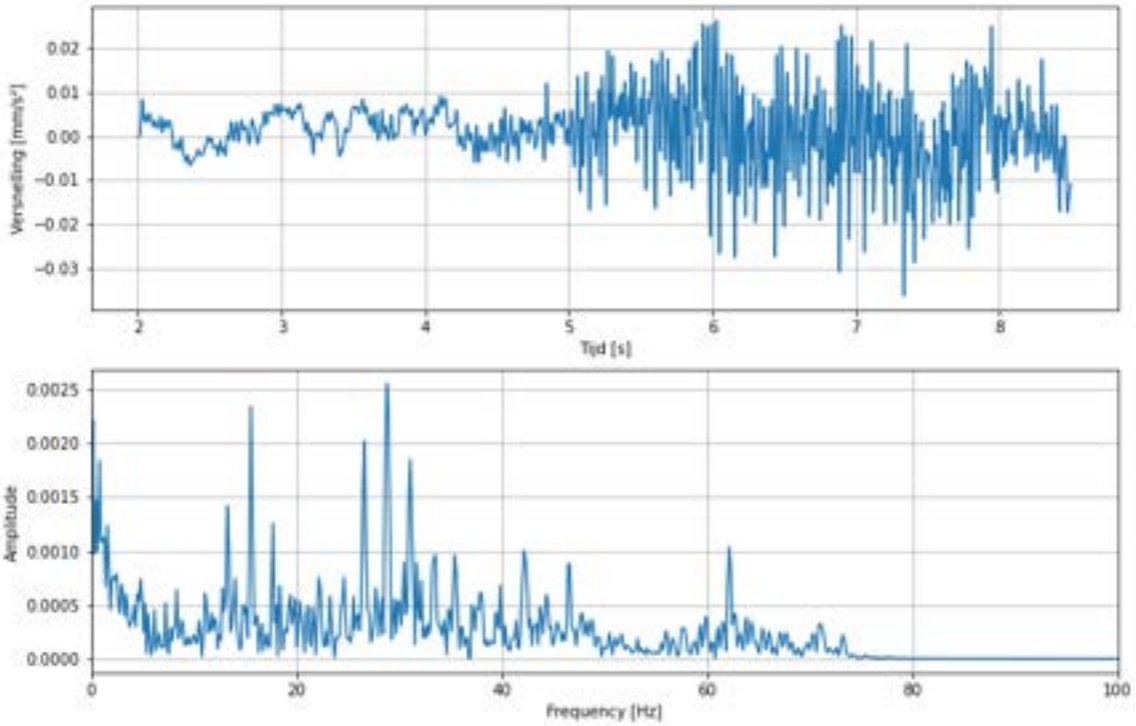

Meetpunt 17V, vak C 16m 350, Piekfrequentie 16Hz



Meetpunt 17H1, vak C 16m 350, Piekfrequentie 18Hz

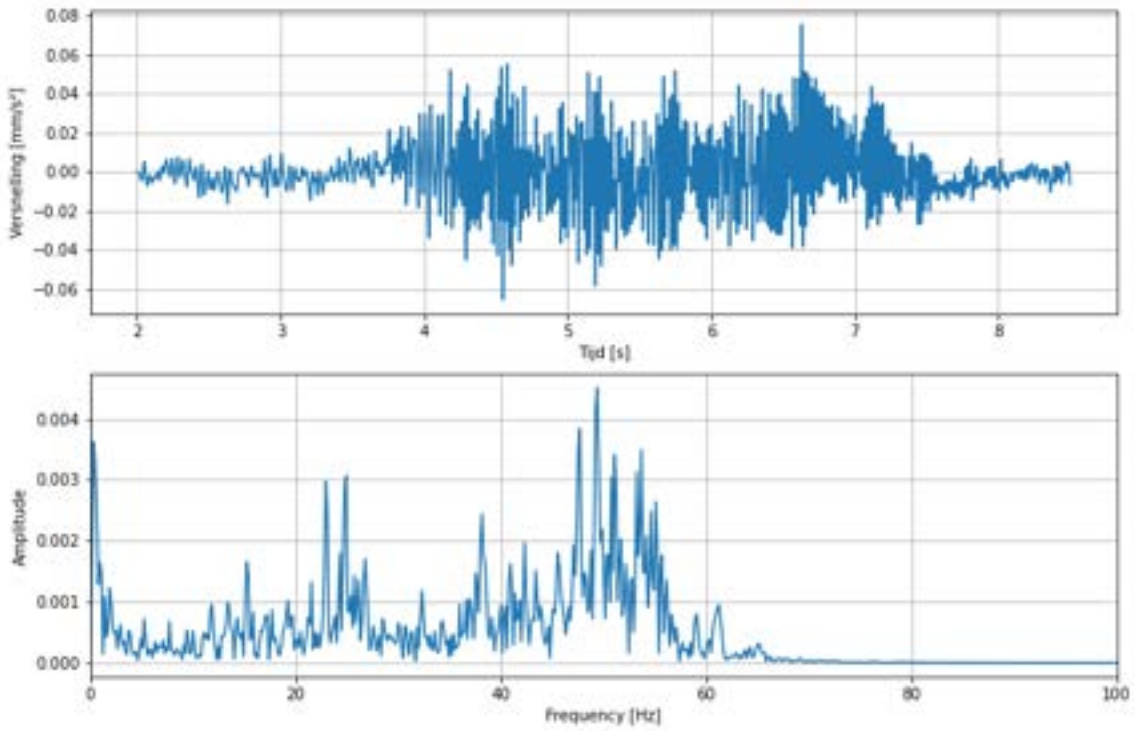



Meetpunt 17H2, vak C 16m 350, Piekfrequentie 16Hz

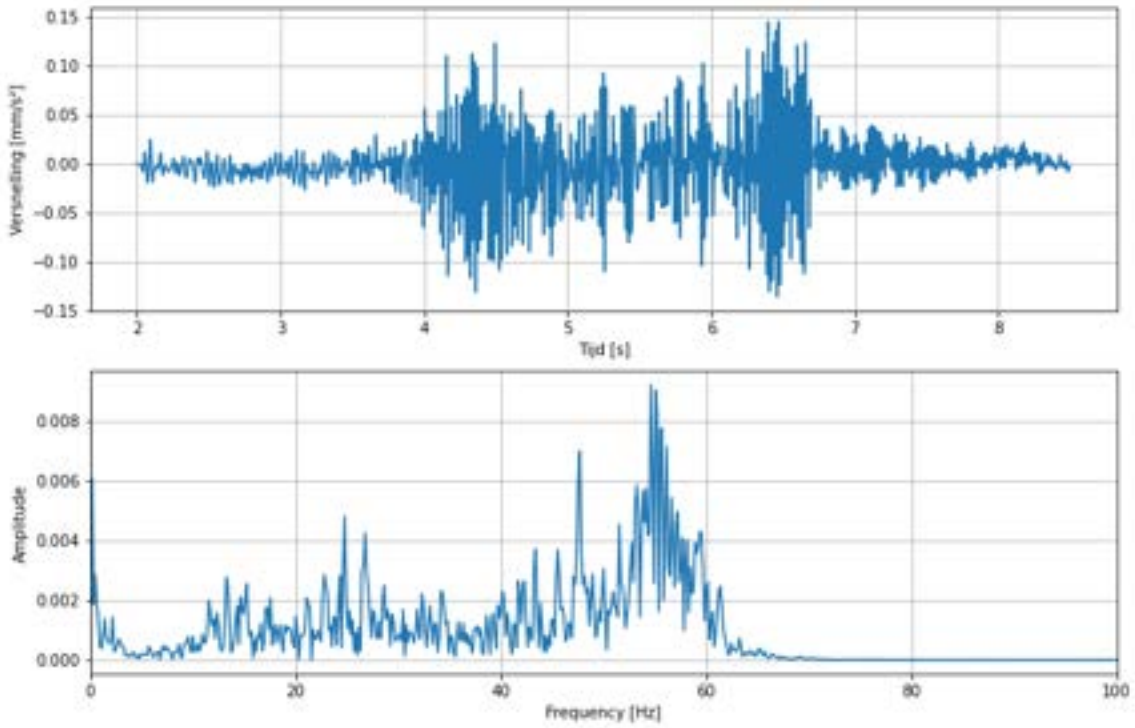


Bestand: vakbc2.015
Opmerkingen: 1 stel; 4 bakken -> Zwolle
Datum: 16/06/21 12:35

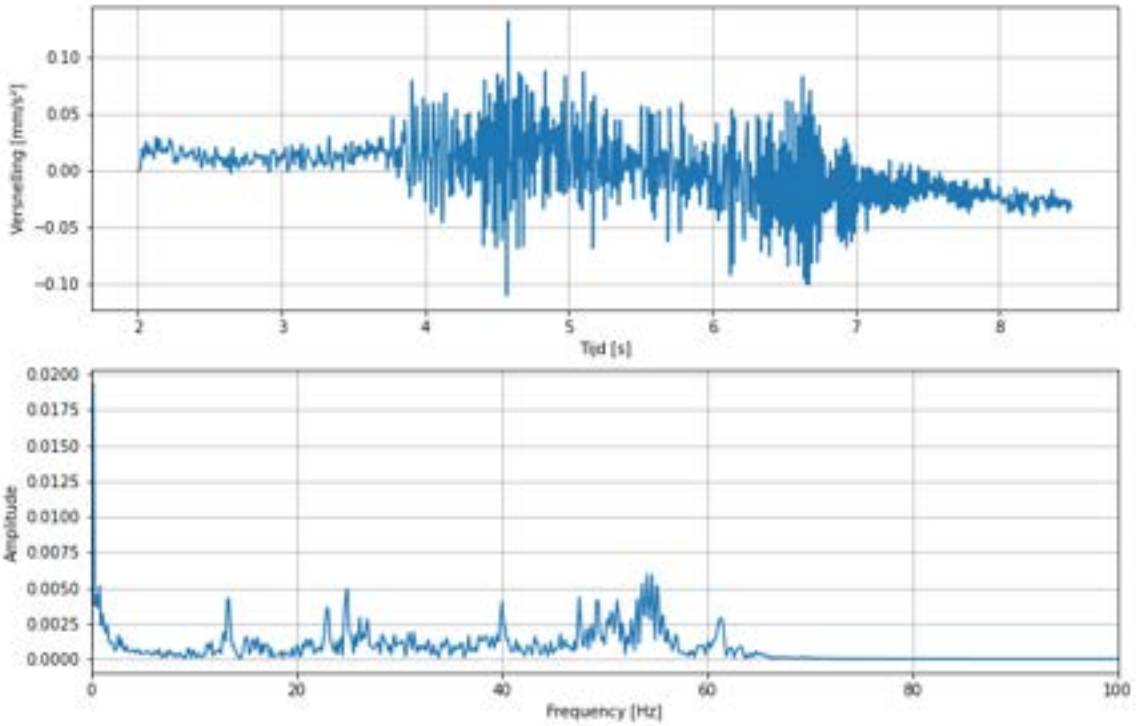
Meetpunt 14V, vak B 8m 450, Piekfrequentie 25Hz



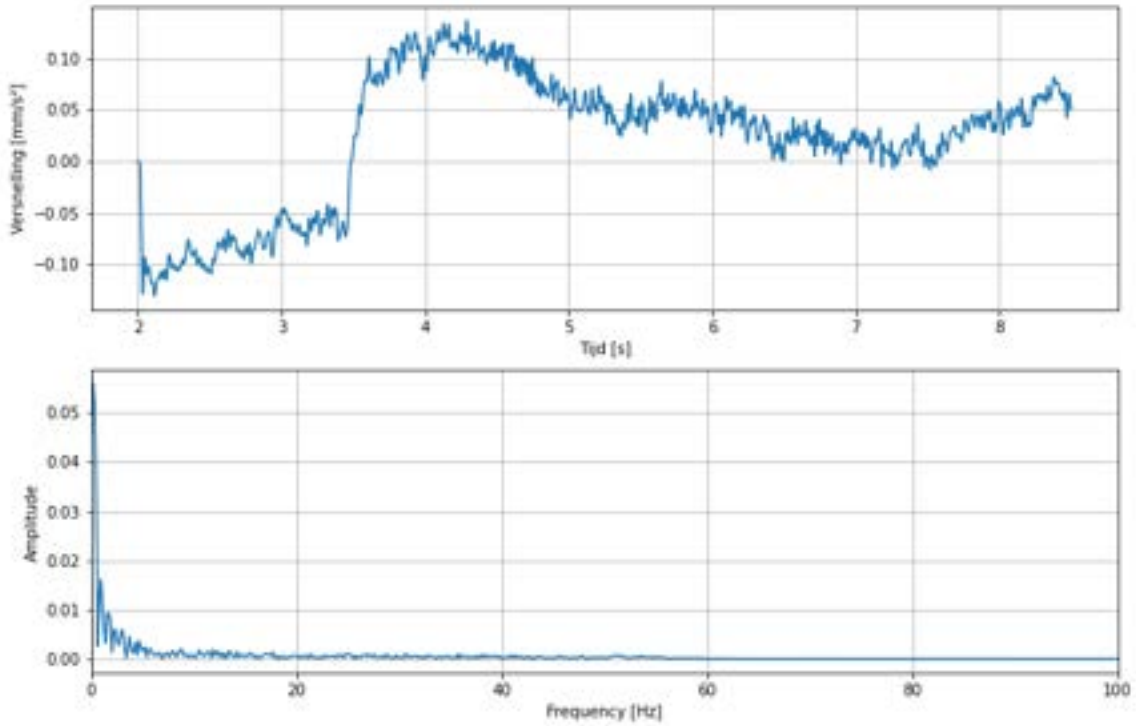

Meetpunt 14H1, vak B 8m 450, Piekfrequentie 25Hz



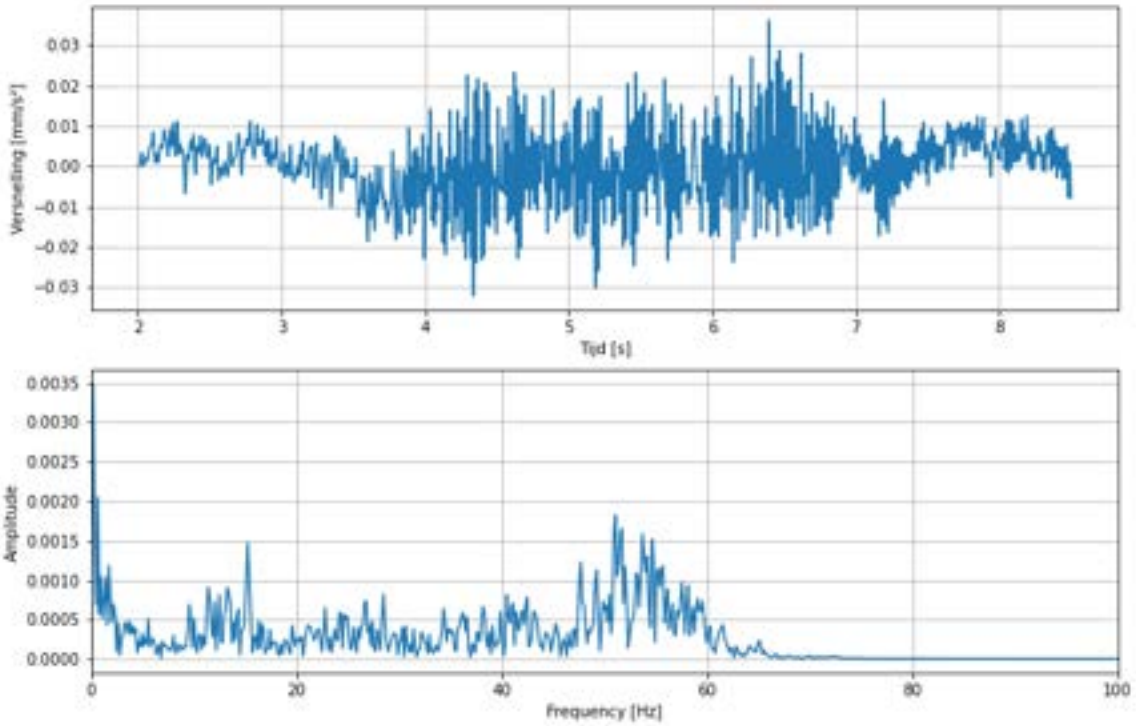
Meetpunt 14H2, vak B 8m 450, Piekfrequentie 25Hz



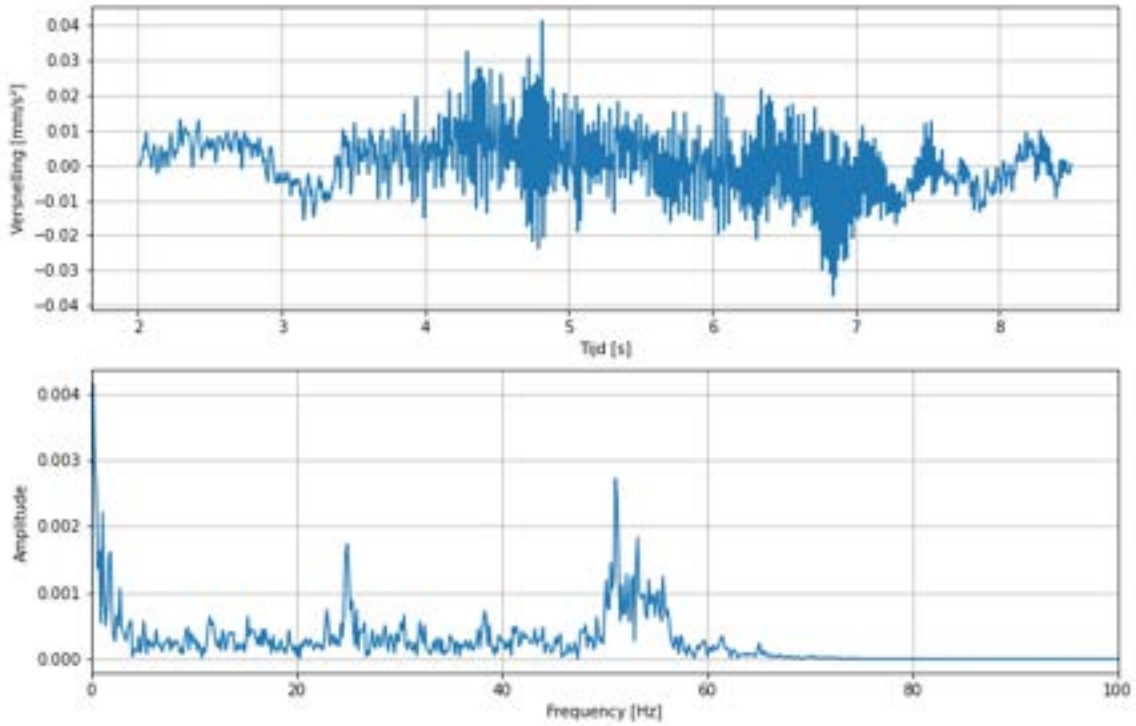

Meetpunt 15V, vak B 16m 450, Piekfrequentie 9Hz



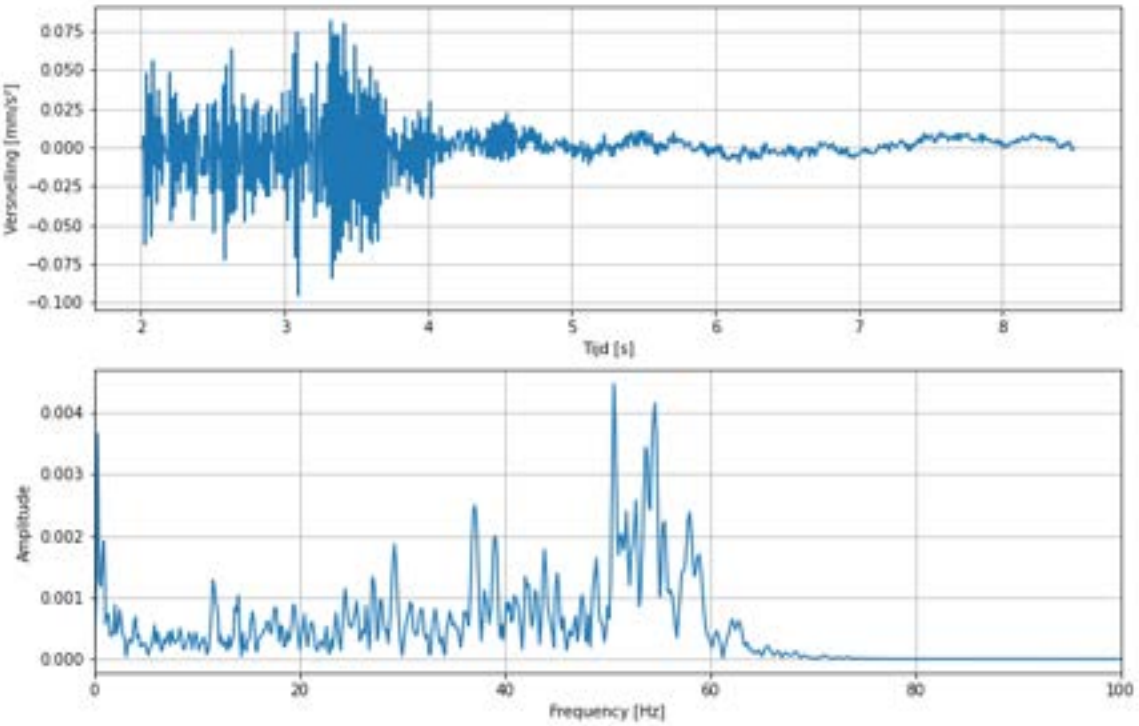
Meetpunt 15H1, vak B 16m 450, Piekfrequentie 15Hz



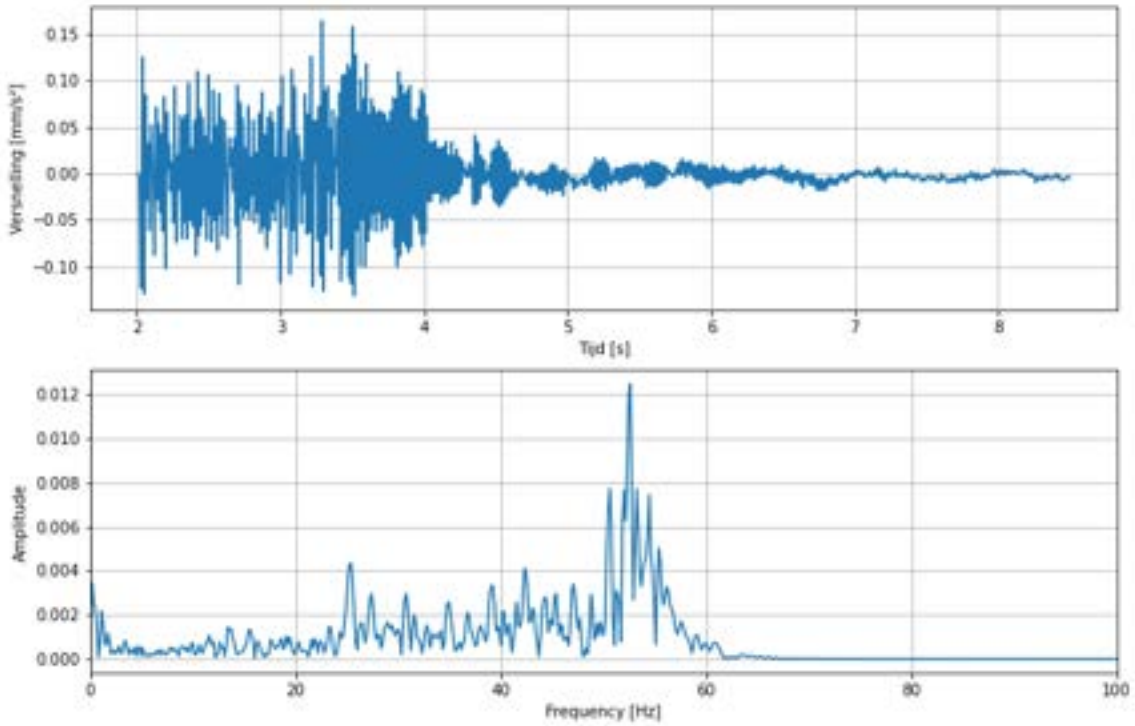

Meetpunt 15H2, vak B 16m 450, Piekfrequentie 25Hz



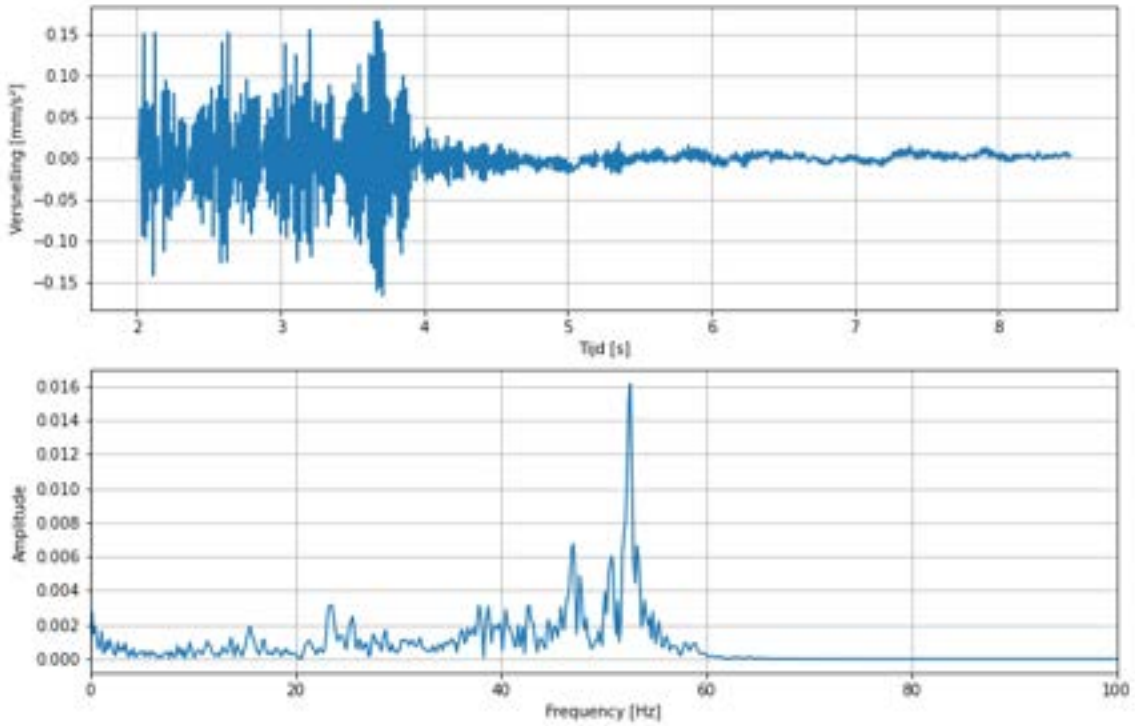
Meetpunt 16V, vak C 8m 350, Piekfrequentie 12Hz



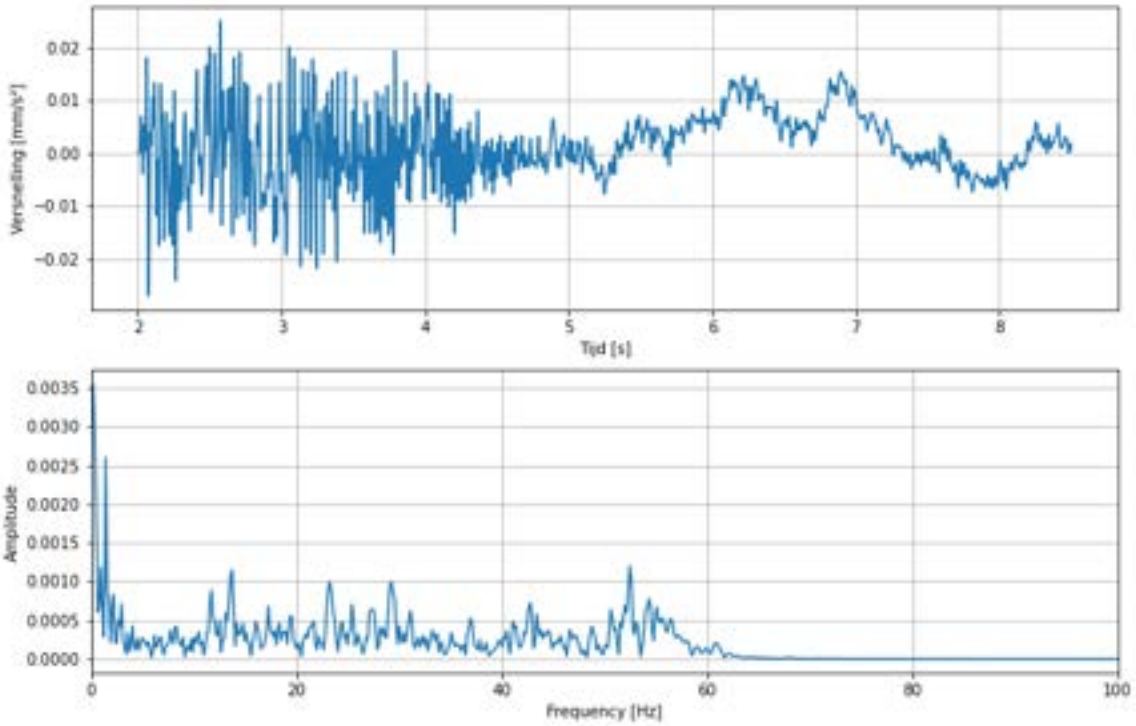

Meetpunt 16H1, vak C 8m 350, Piekfrequentie 25Hz



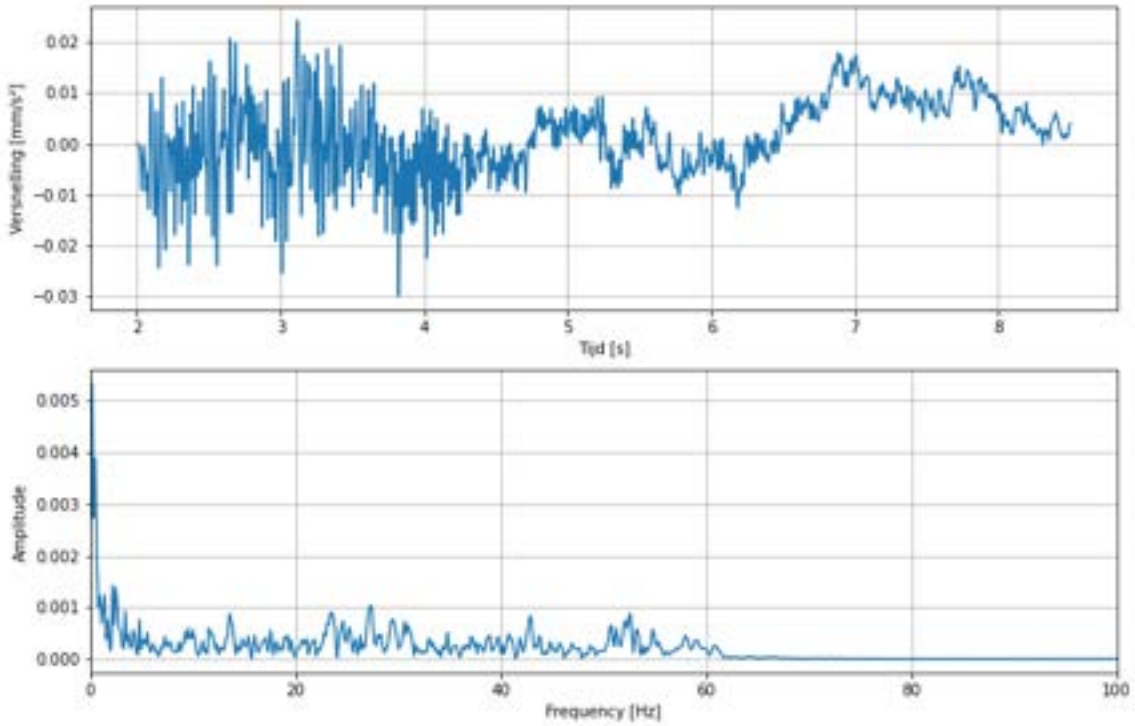
Meetpunt 16H2, vak C 8m 350, Piekfrequentie 24Hz



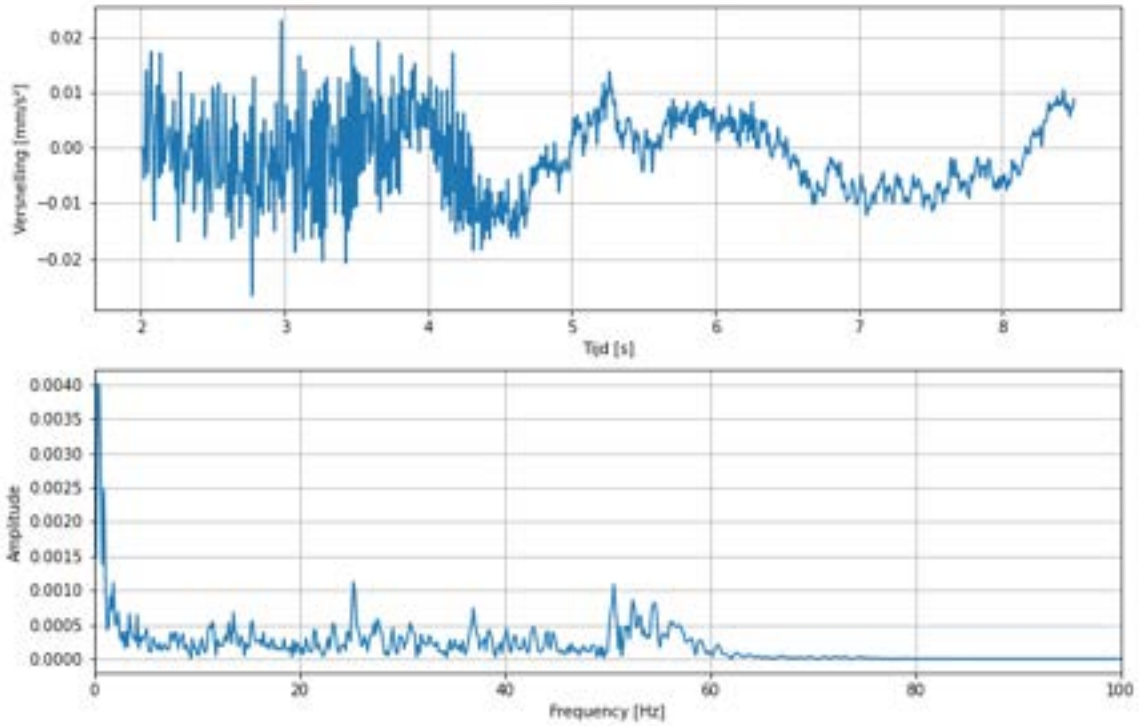

Meetpunt 17V, vak C 16m 350, Piekfrequentie 14Hz



Meetpunt 17H1, vak C 16m 350, Piekfrequentie 24Hz

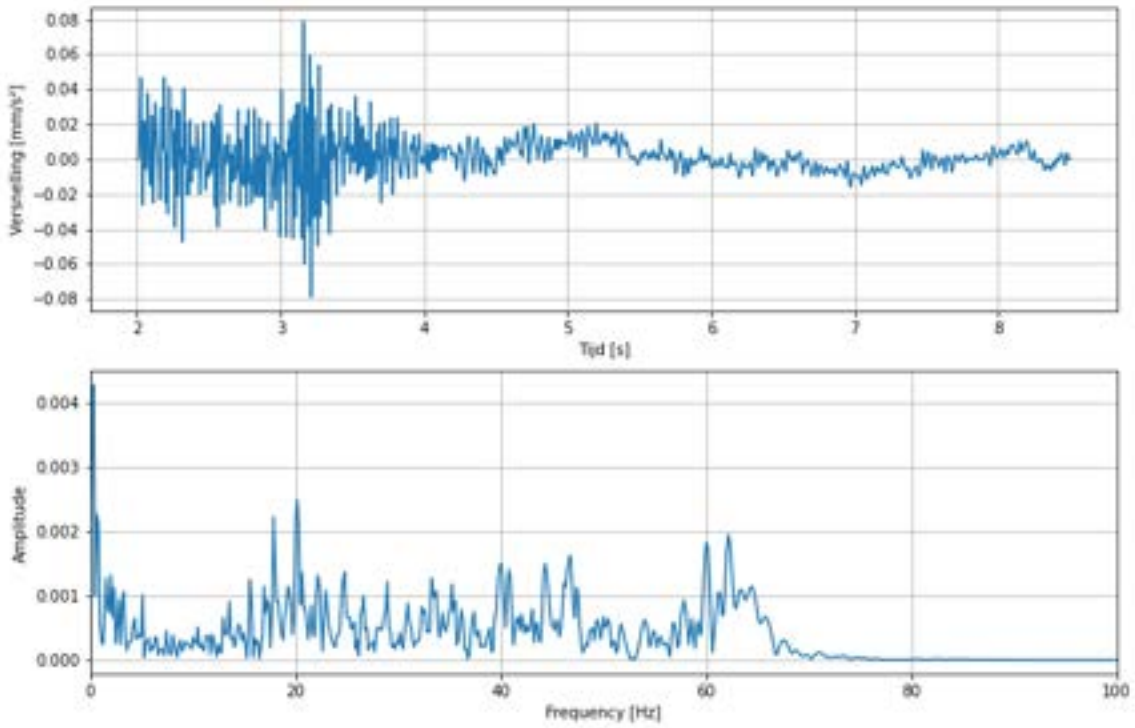



Meetpunt 17H2, vak C 16m 350, Piekfrequentie 14Hz

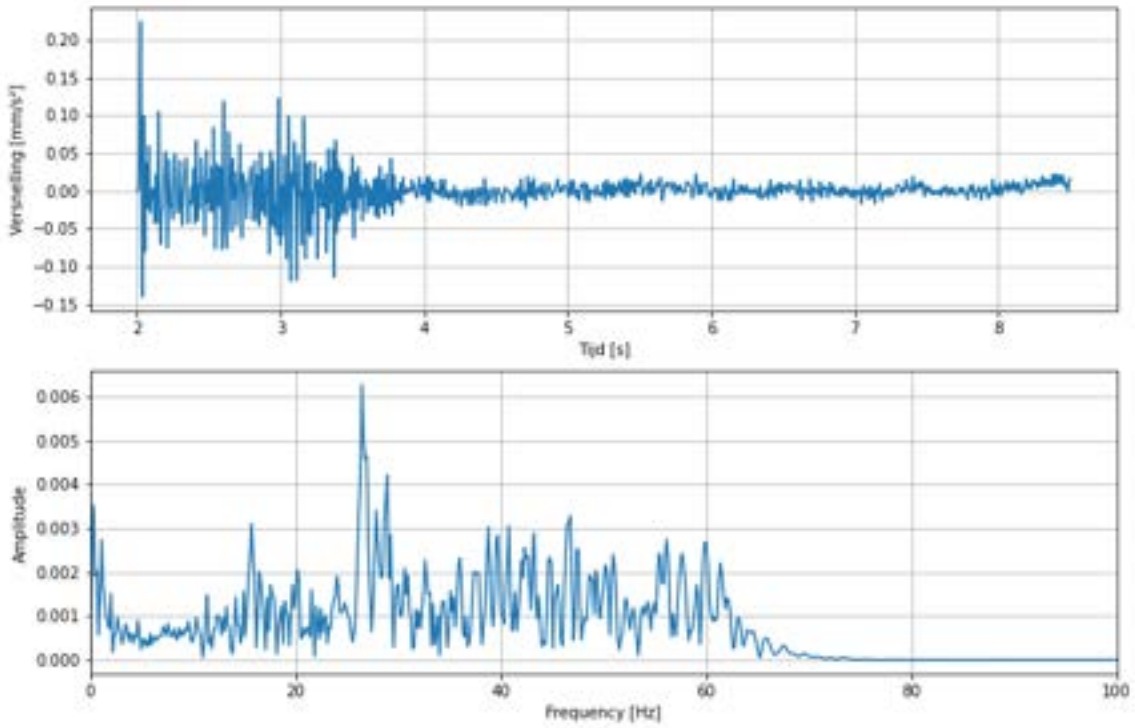


Bestand: vakbc2.016
Opmerkingen: 1 stel; 4 bakken -> Heino
Datum: 16/06/21 12:42

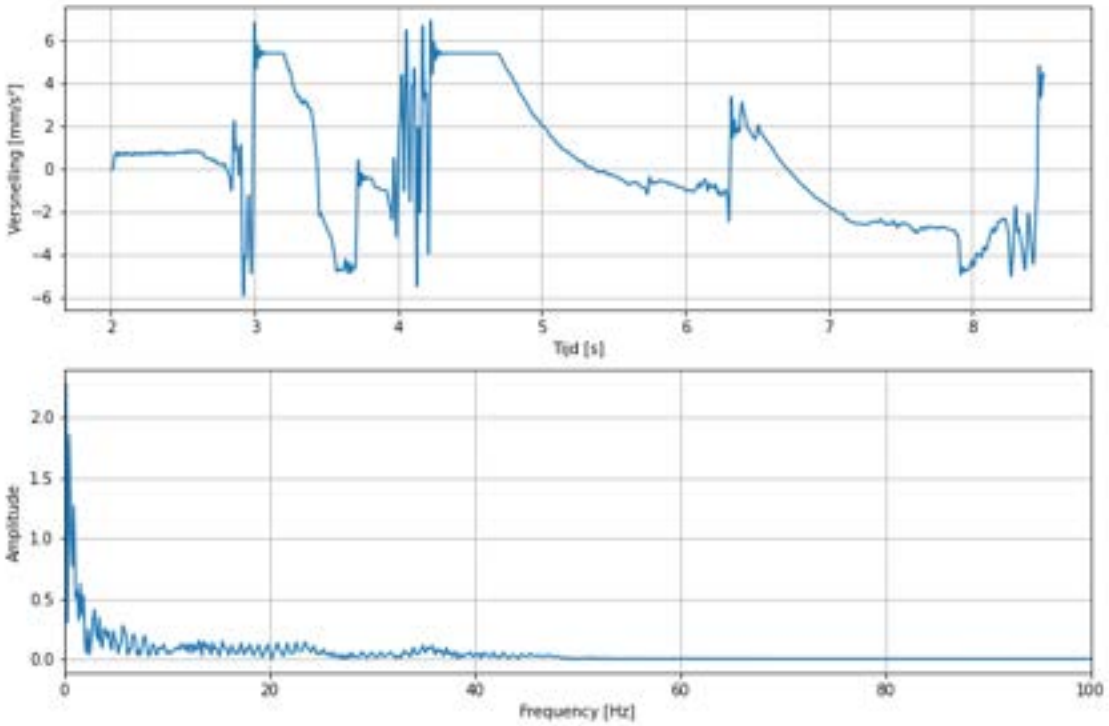
Meetpunt 14V, vak B 8m 450, Piekfrequentie 20Hz



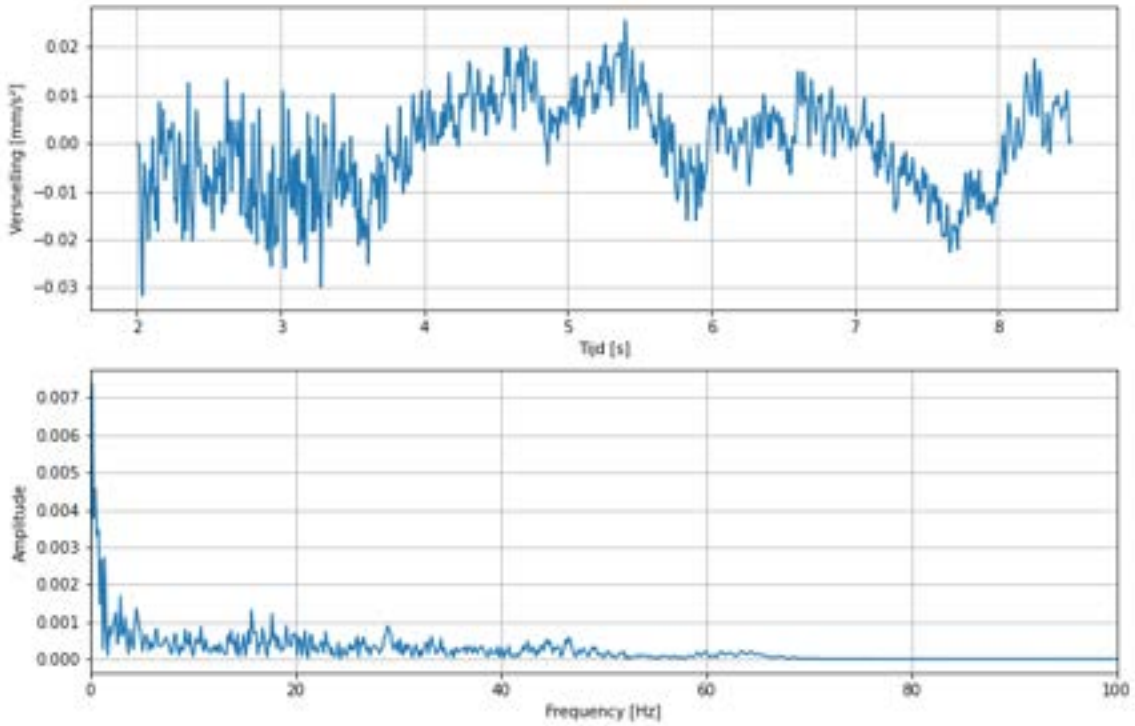

Meetpunt 14H1, vak B 8m 450, Piekfrequentie 16Hz



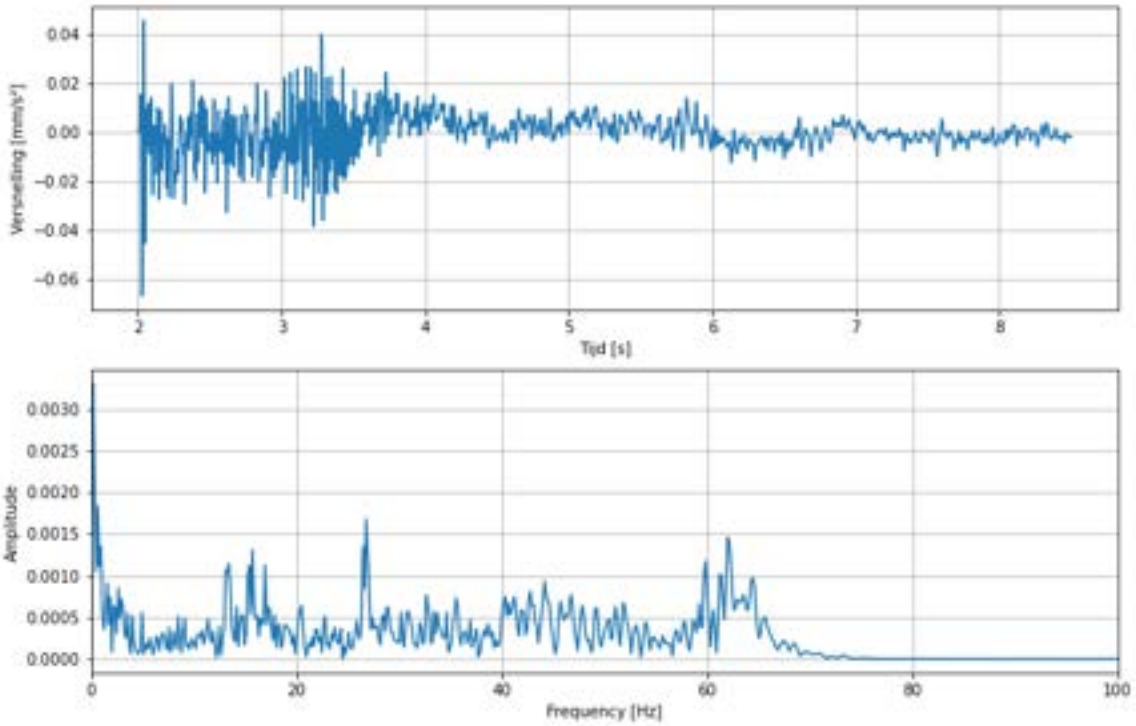
Meetpunt 14H2. vak B 8m 450. Piekfrequentie 8Hz



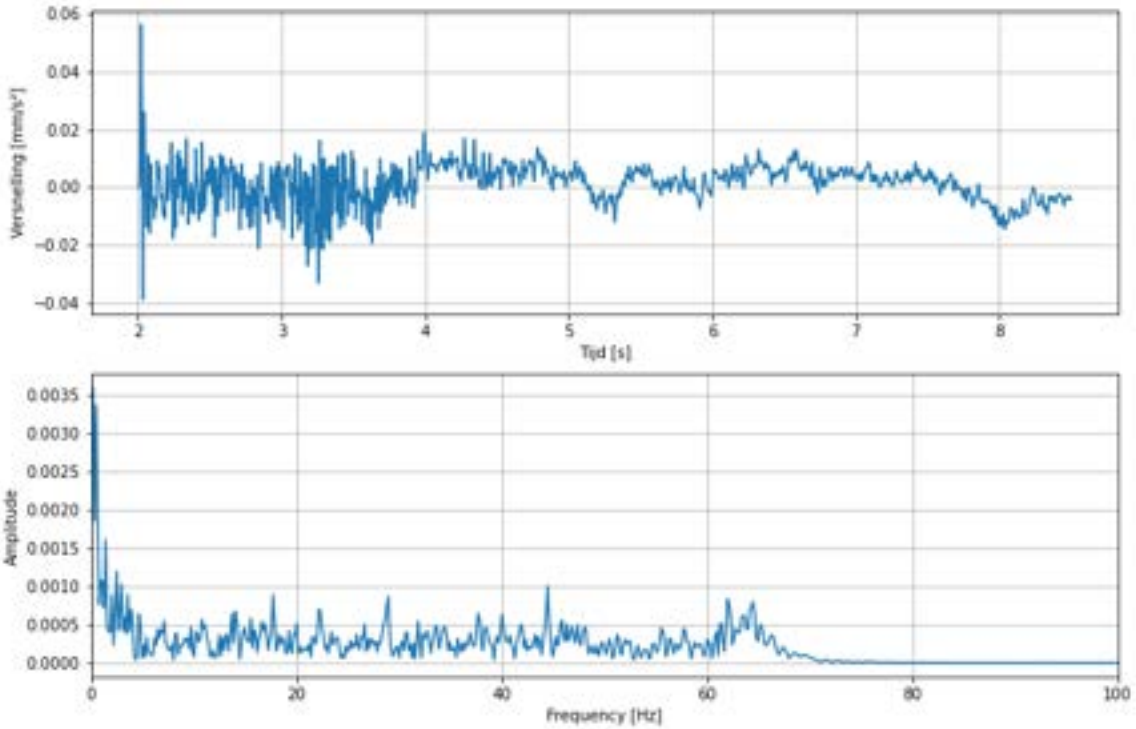

Meetpunt 15V. vak B 16m 450. Piekfrequentie 16Hz



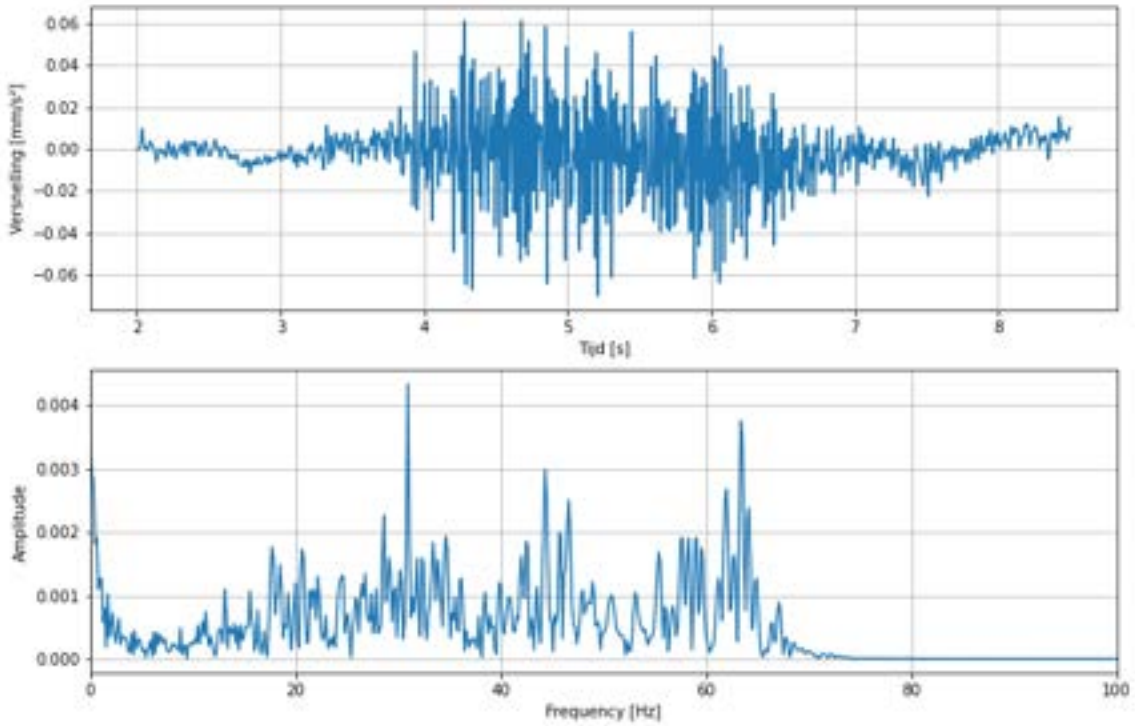
Meetpunt 15H1, vak B 16m 450, Piekfrequentie 16Hz



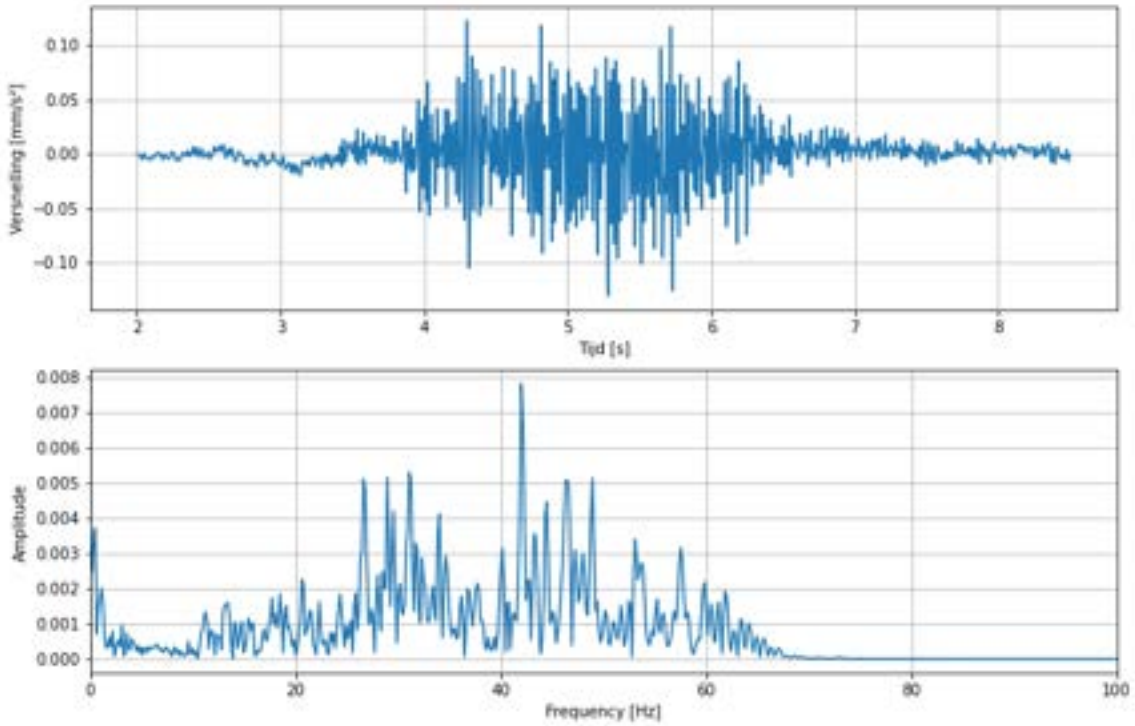

Meetpunt 15H2, vak B 16m 450, Piekfrequentie 18Hz



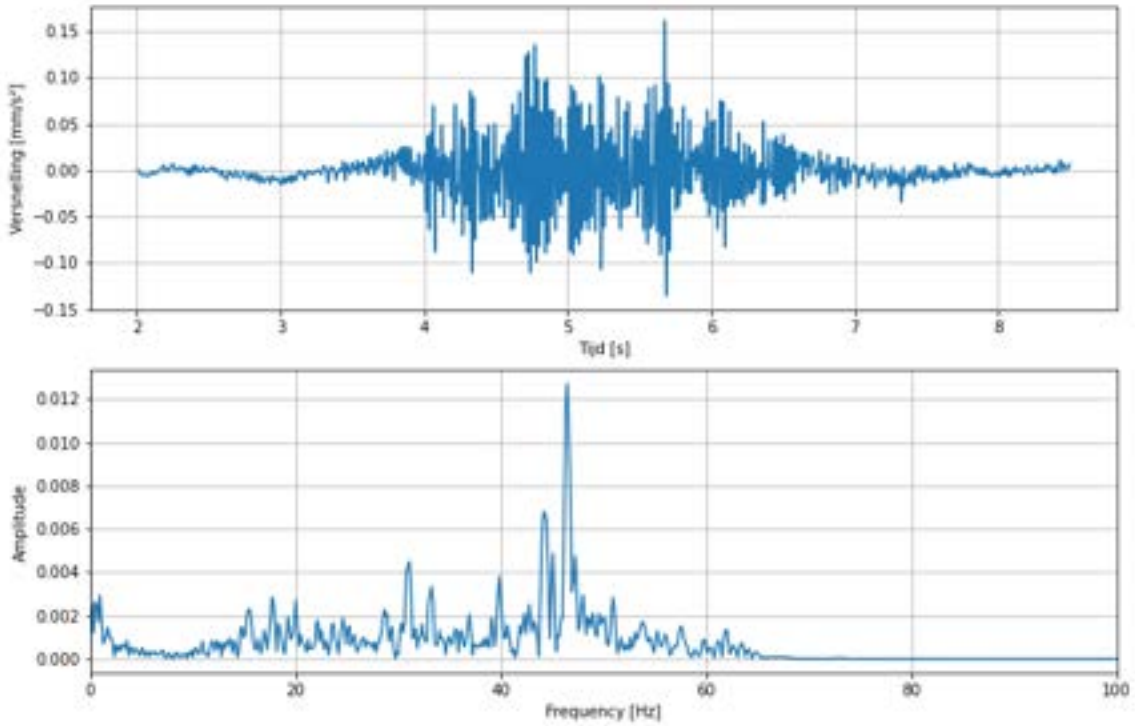
Meetpunt 16V, vak C 8m 350, Piekfrequentie 18Hz



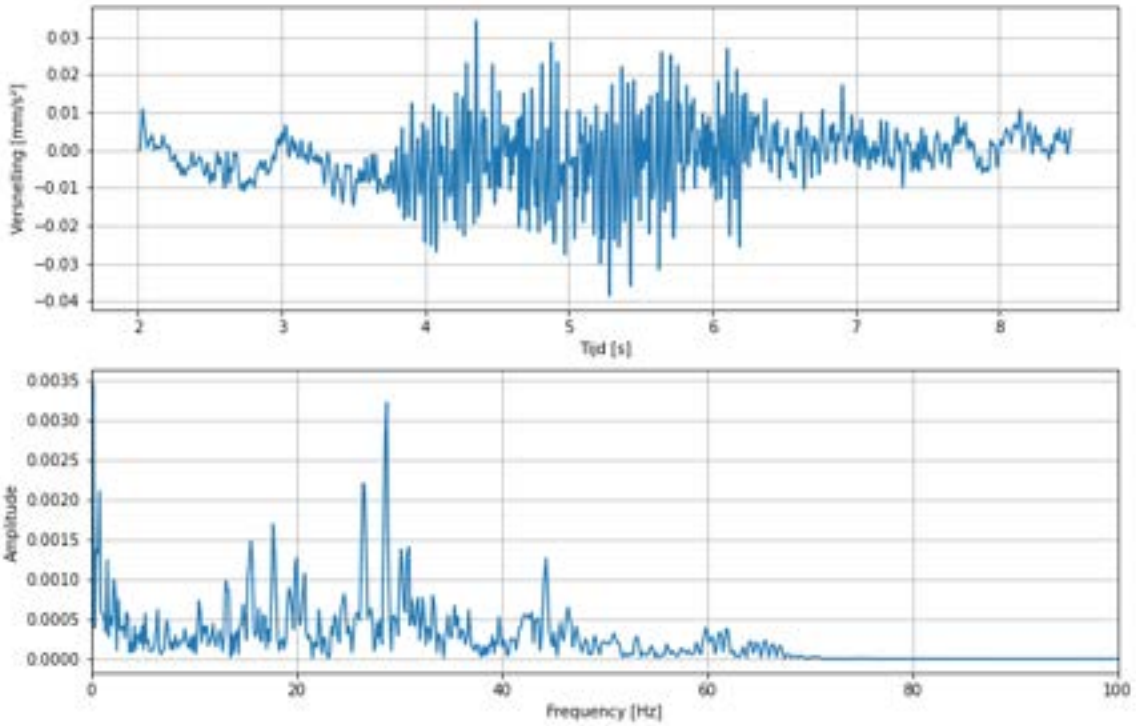

Meetpunt 16H1, vak C 8m 350, Piekfrequentie 21Hz



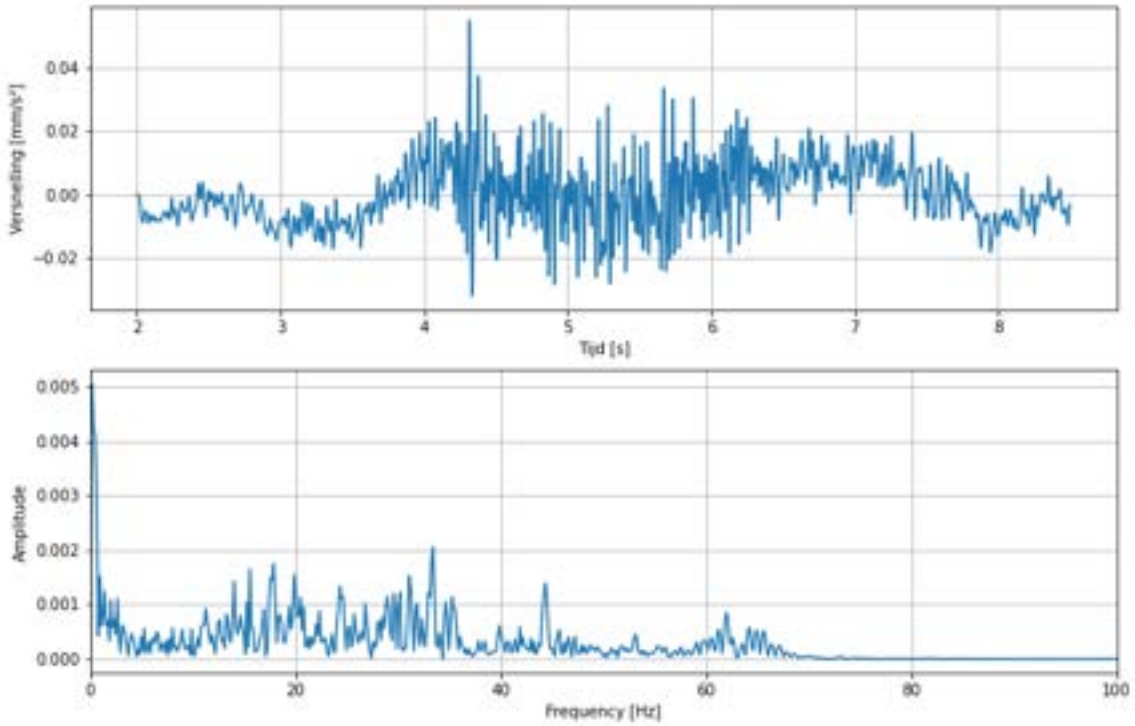
Meetpunt 16H2, vak C 8m 350, Piekfrequentie 18Hz



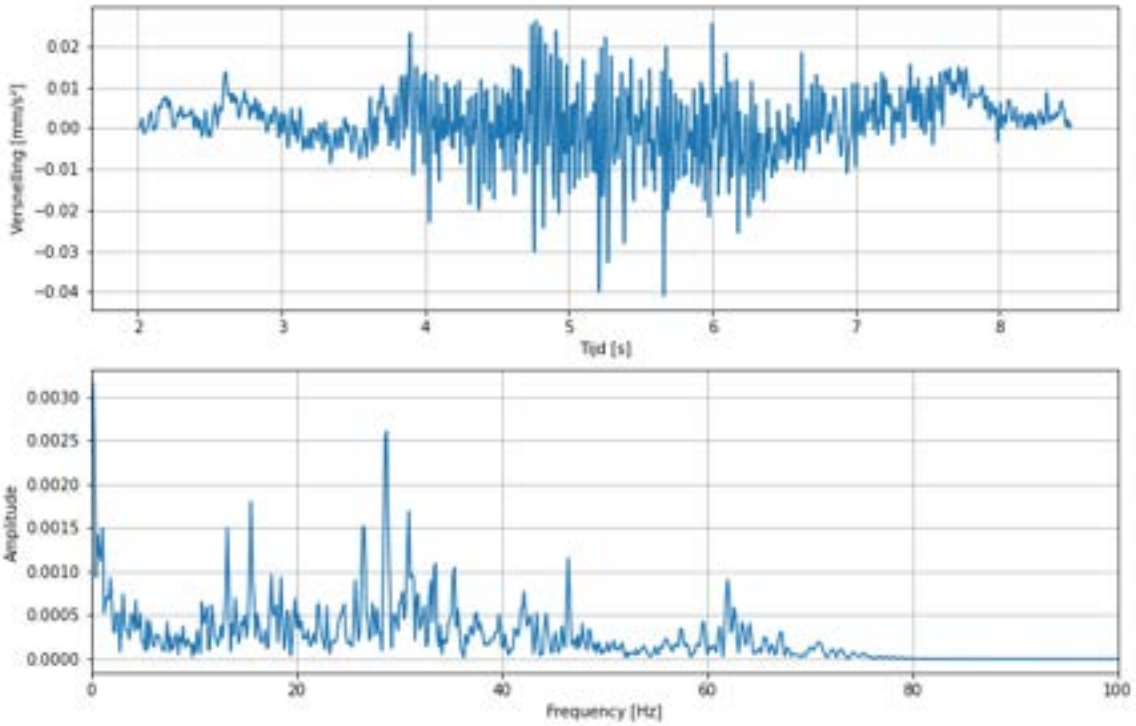

Meetpunt 17V, vak C 16m 350, Piekfrequentie 18Hz



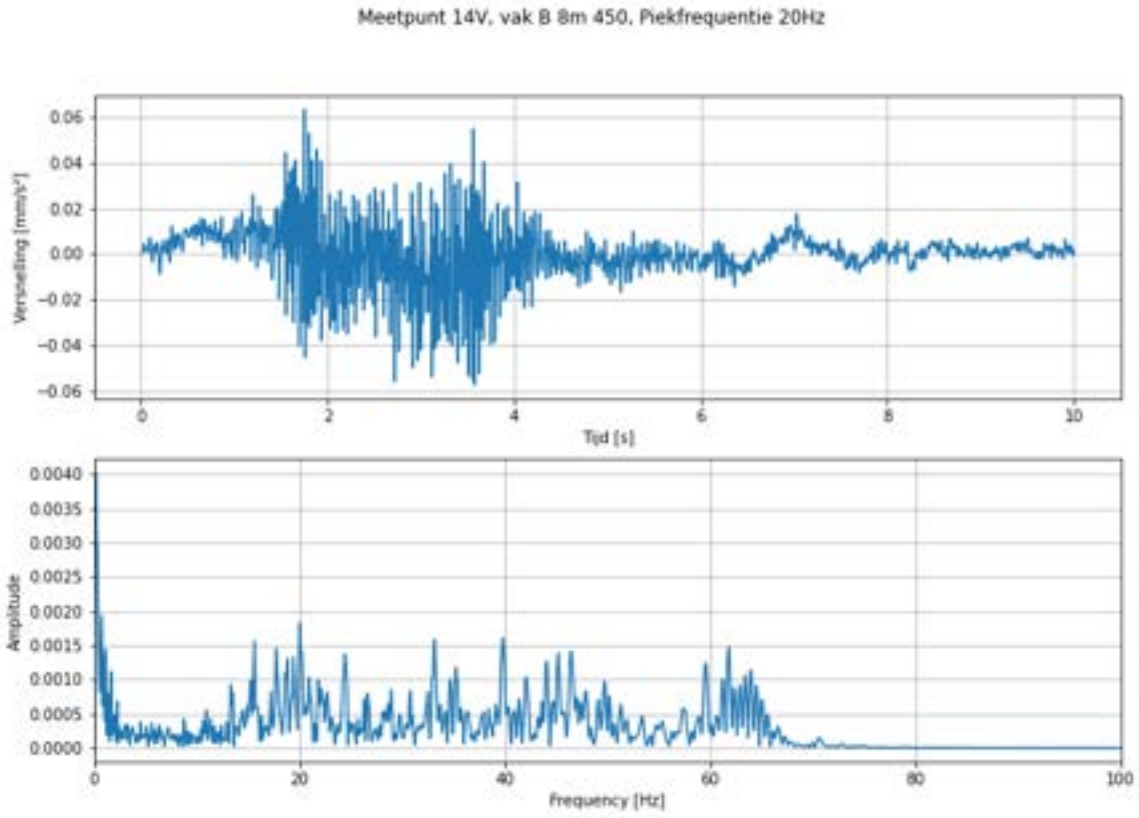
Meetpunt 17H1, vak C 16m 350, Piekfrequentie 18Hz

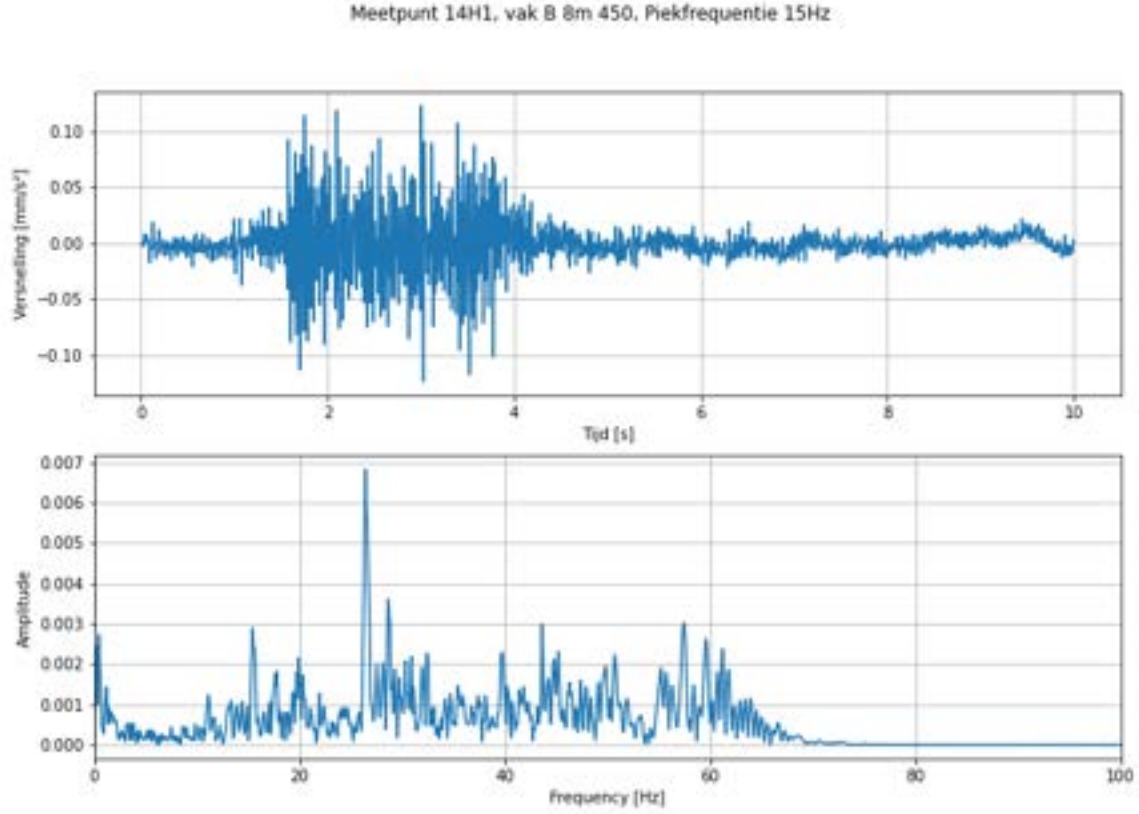



Meetpunt 17H2, vak C 16m 350, Piekfrequentie 16Hz

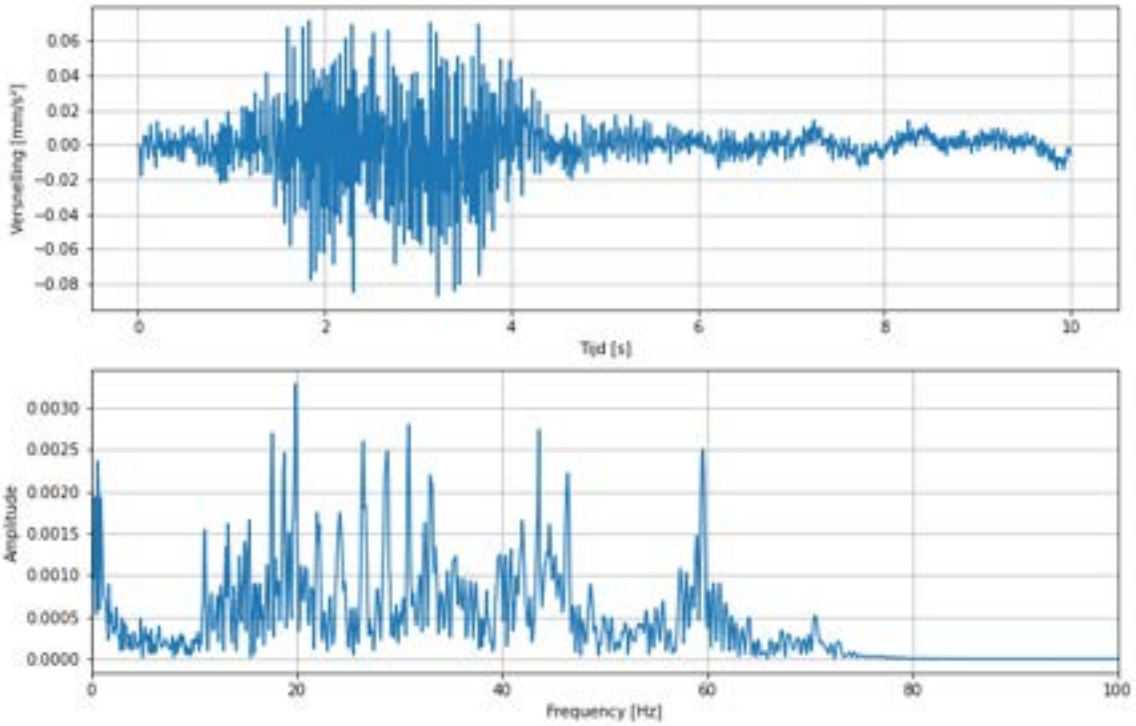


Bestand: vakbc2.017
Opmerkingen: 1 stel; 4 bakken -> Heino
Datum: 16/06/21 12:53

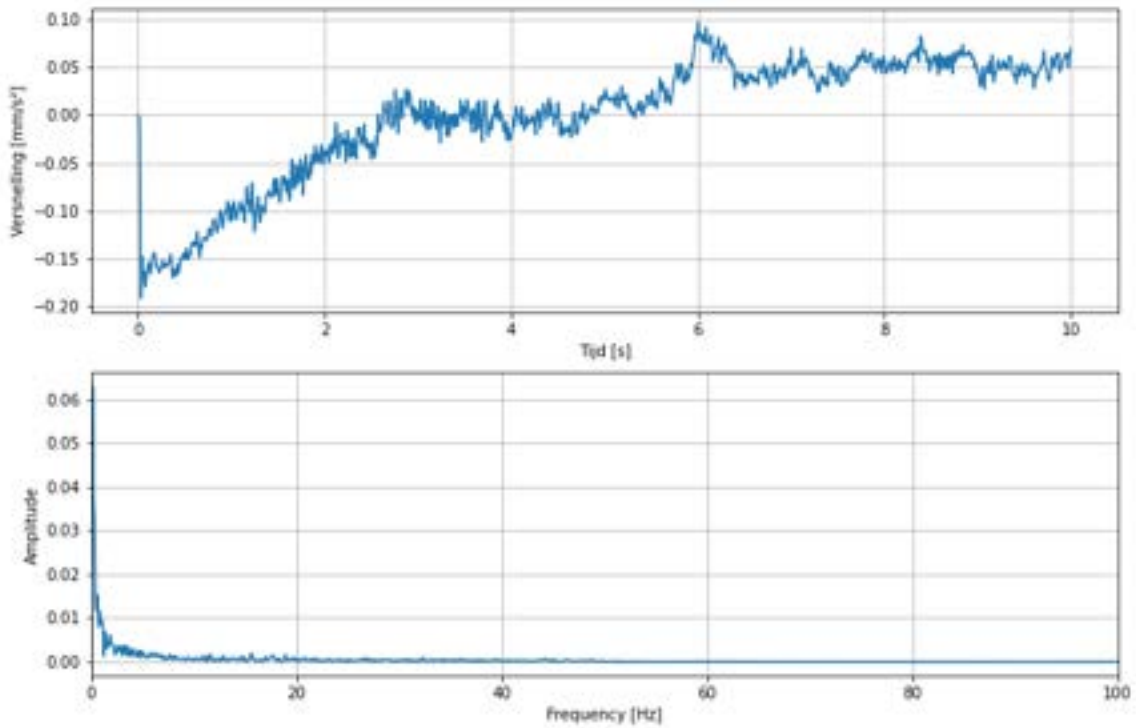


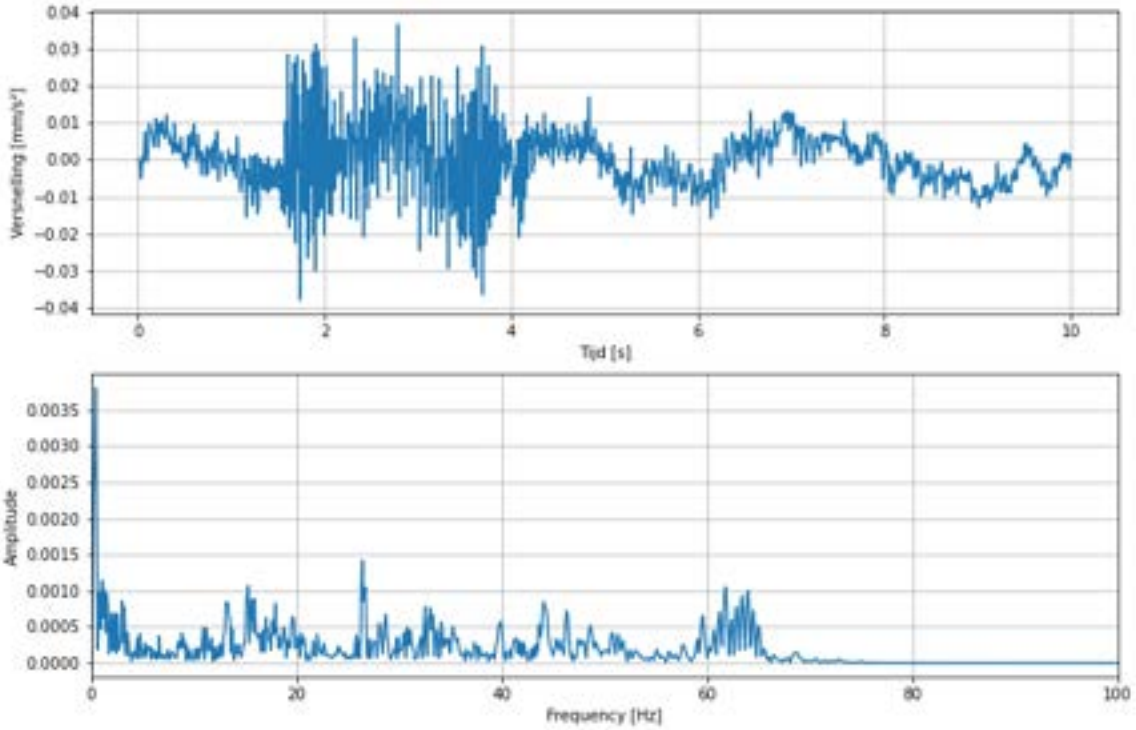
Meetpunt 14H2, vak B 8m 450, Piekfrequentie 20Hz



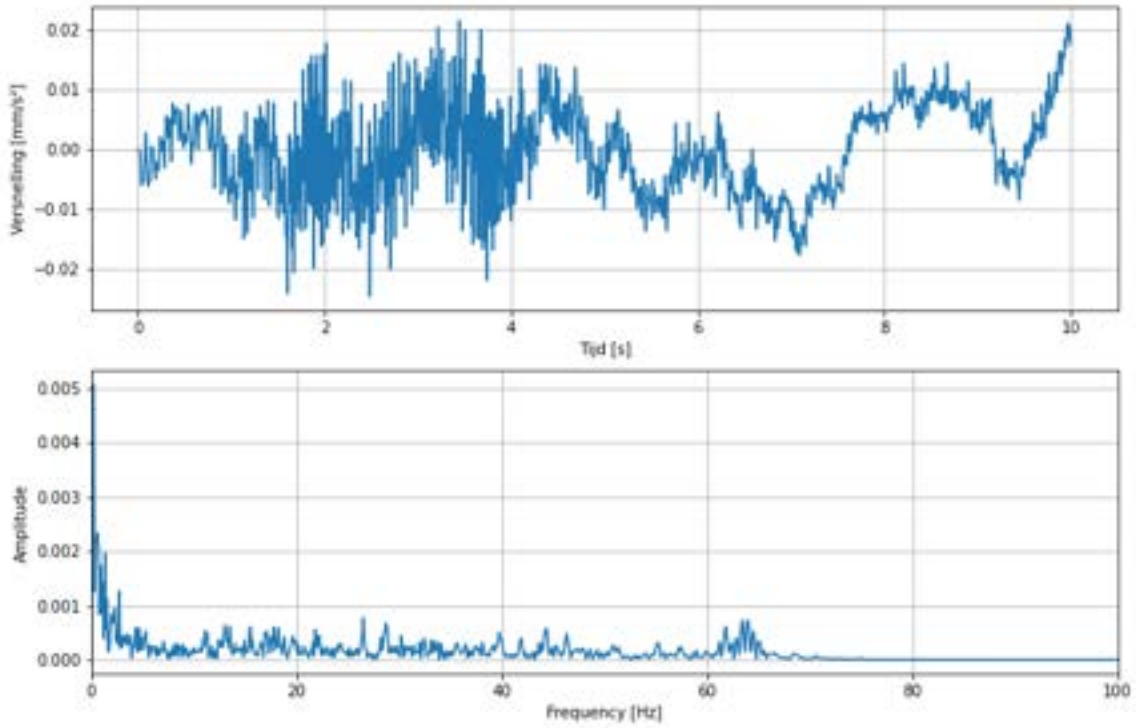

Meetpunt 15V, vak B 16m 450, Piekfrequentie 16Hz



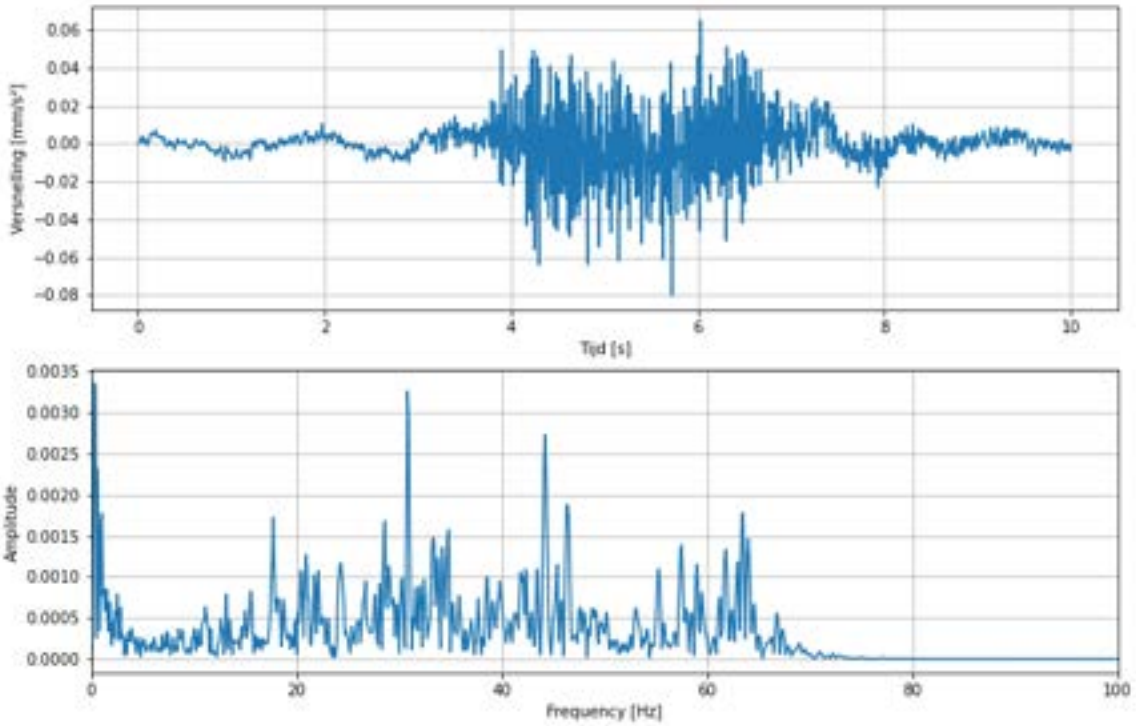
Meetpunt 15H1, vak B 16m 450, Piekfrequentie 15Hz



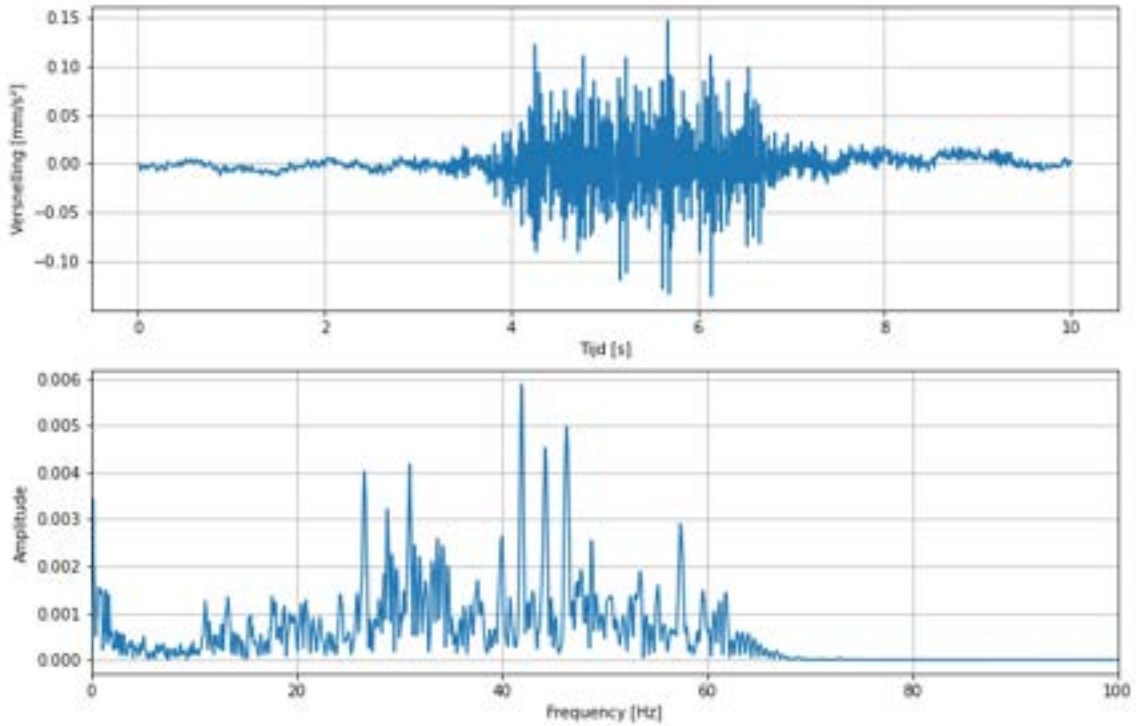

Meetpunt 15H2, vak B 16m 450, Piekfrequentie 13Hz

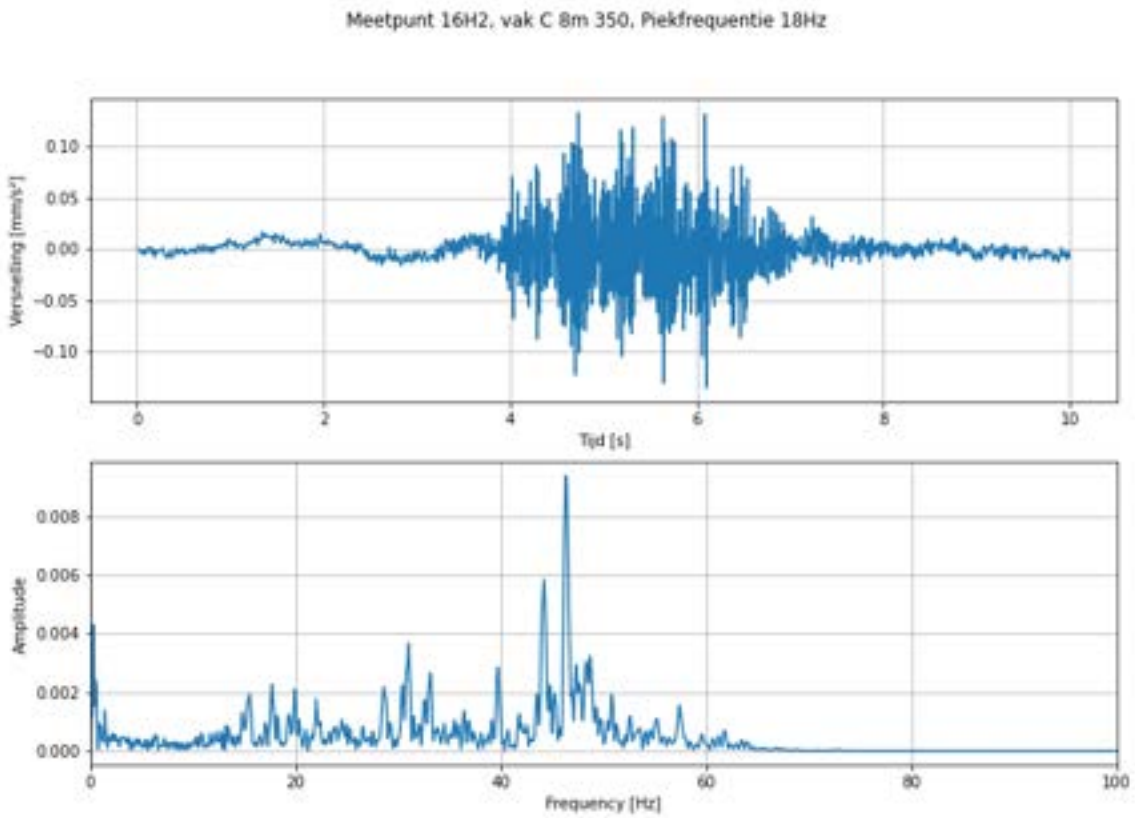


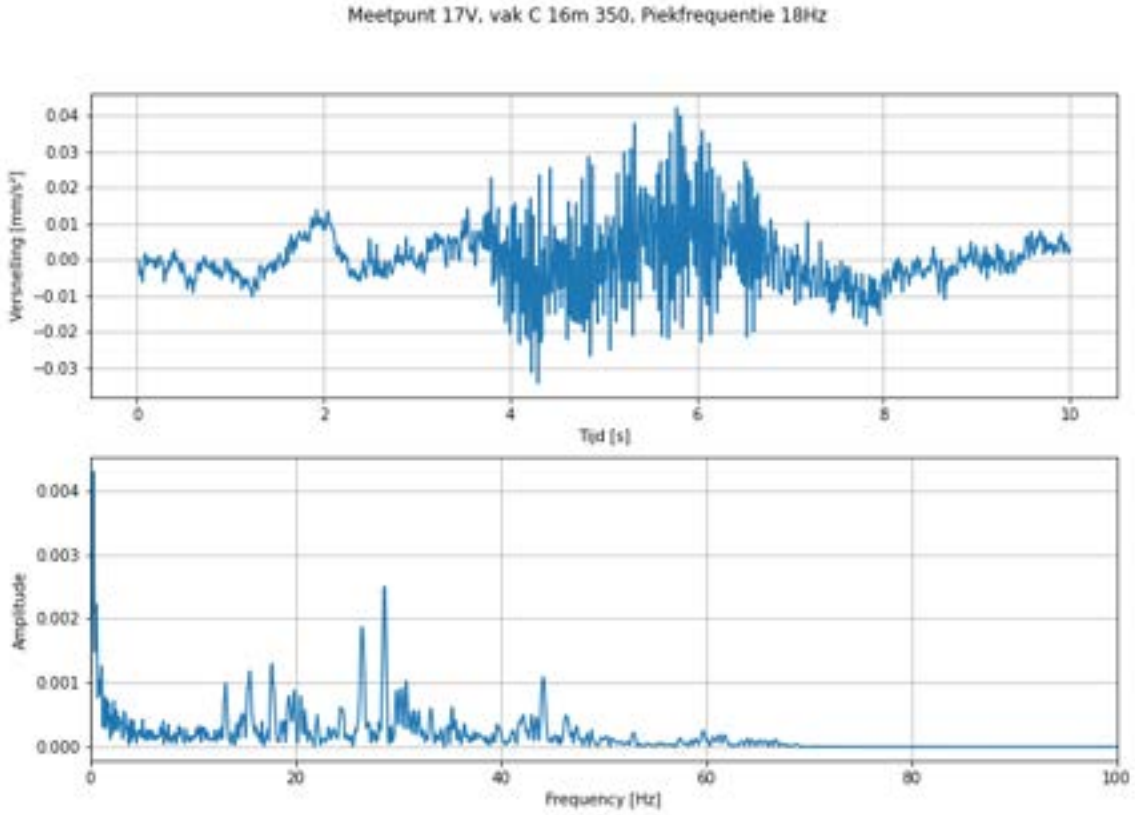
Meetpunt 16V, vak C 8m 350, Piekfrequentie 18Hz



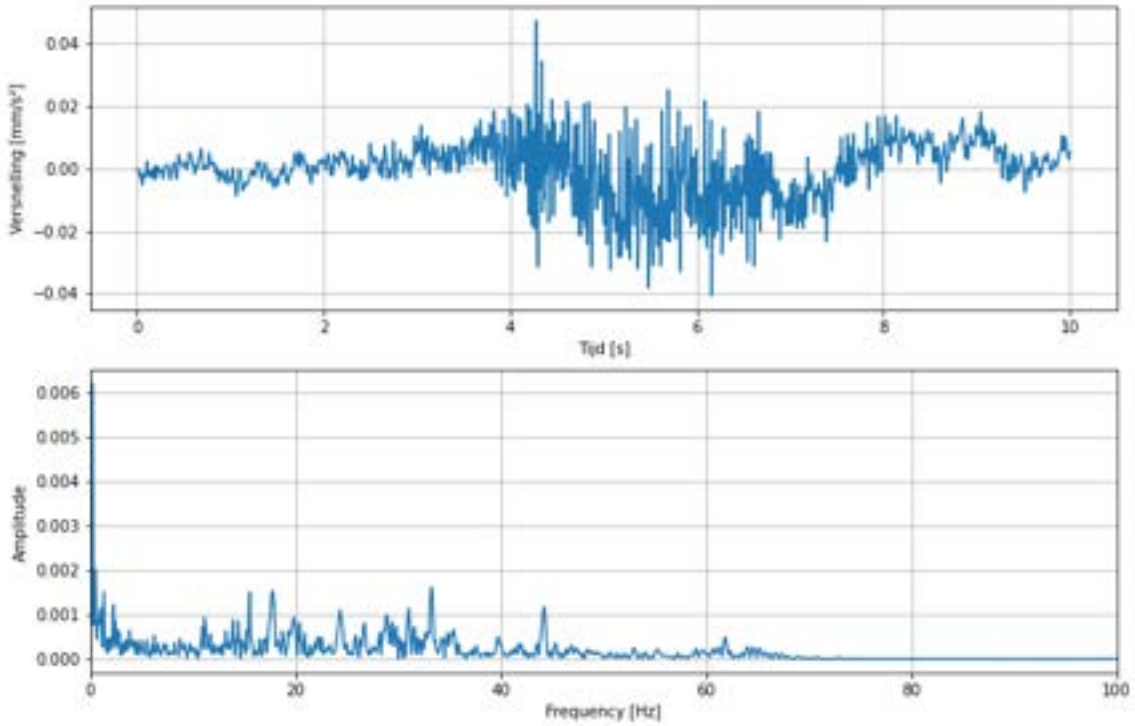

Meetpunt 16H1, vak C 8m 350, Piekfrequentie 24Hz



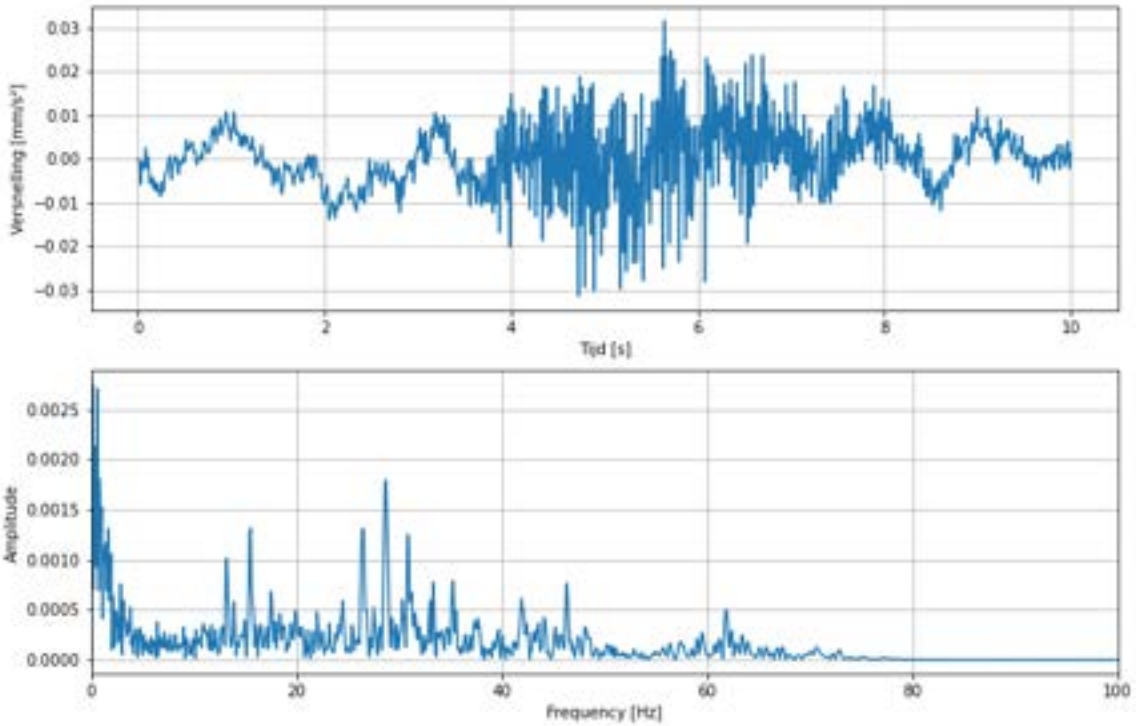

Meetpunt 16H2, vak C 8m 350, Piekfrequentie 18Hz
Versnelling [mm/s²]
Tijd [s]
Amplitude
Frequency [Hz]


Meetpunt 17V, vak C 16m 350, Piekfrequentie 18Hz
Versnelling [mm/s²]
Tijd [s]
Amplitude
Frequency [Hz]

Meetpunt 17H1, vak C 16m 350, Piekfrequentie 18Hz

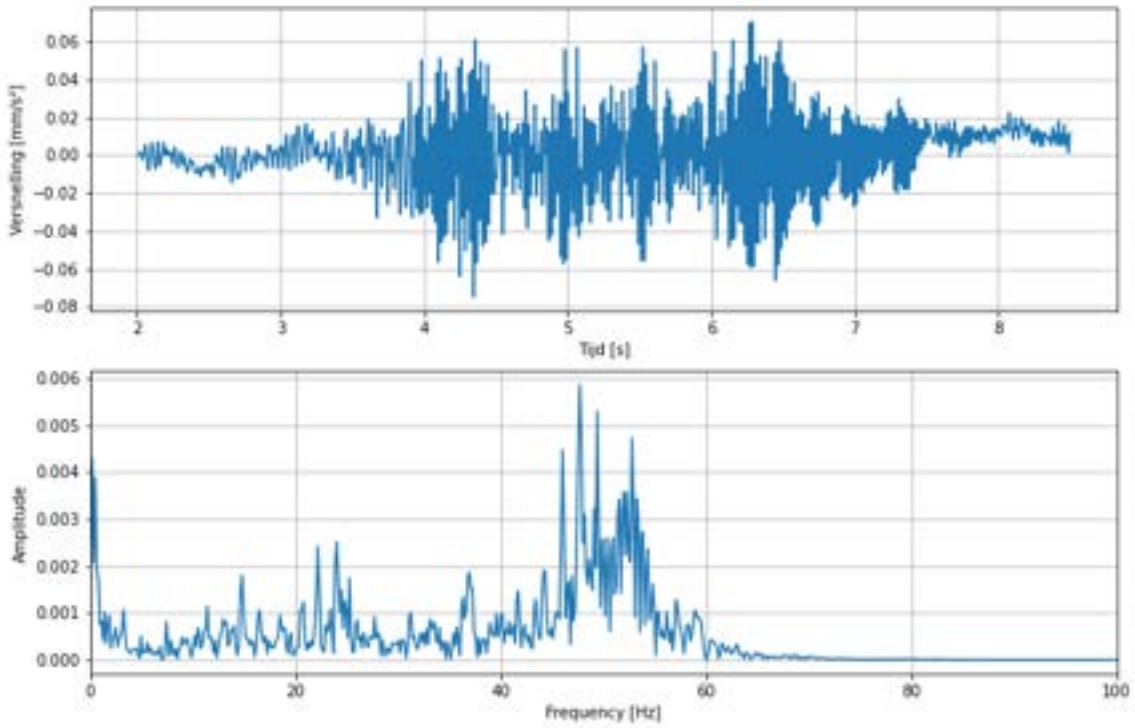



Meetpunt 17H2, vak C 16m 350, Piekfrequentie 16Hz

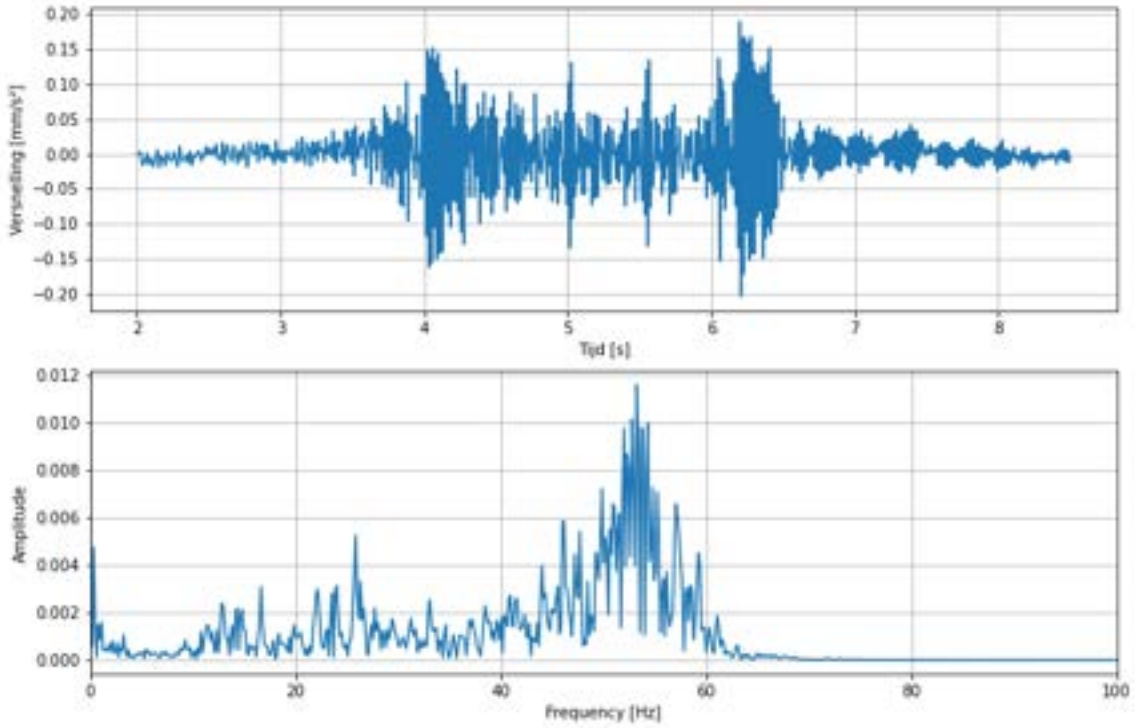


Bestand: vakbc2.018
Opmerkingen: 1 stel; 4 bakken -> Zwolle
Datum: 16/06/21 13:04

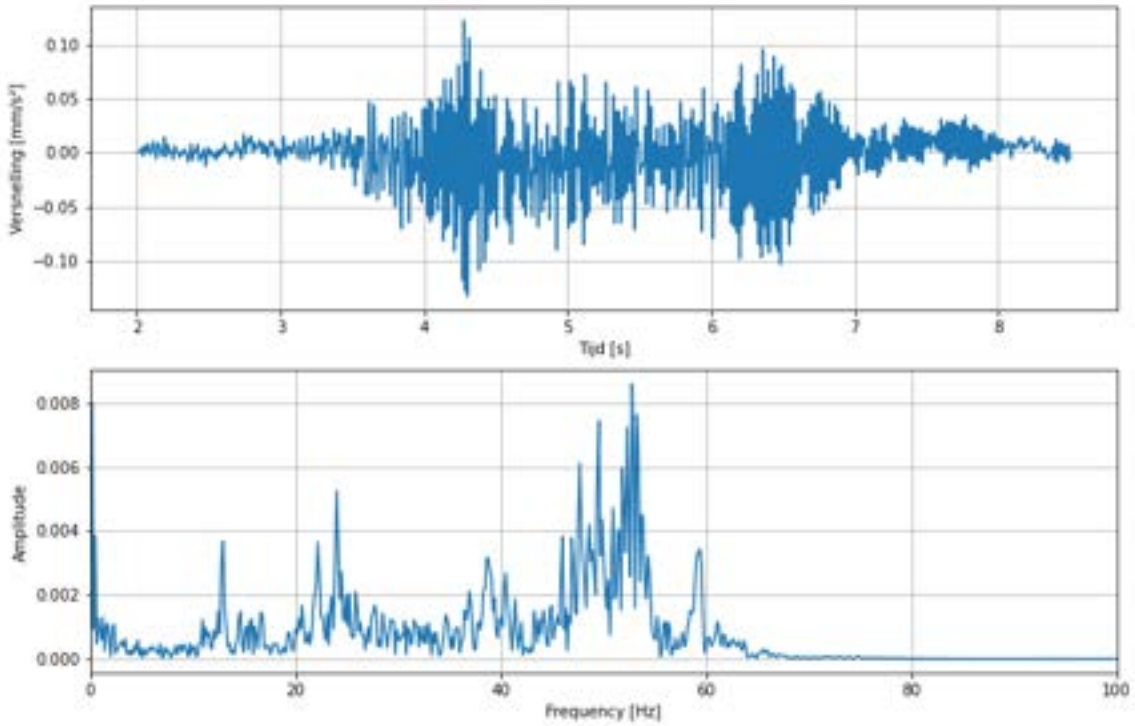
Meetpunt 14V, vak B 8m 450, Piekfrequentie 24Hz



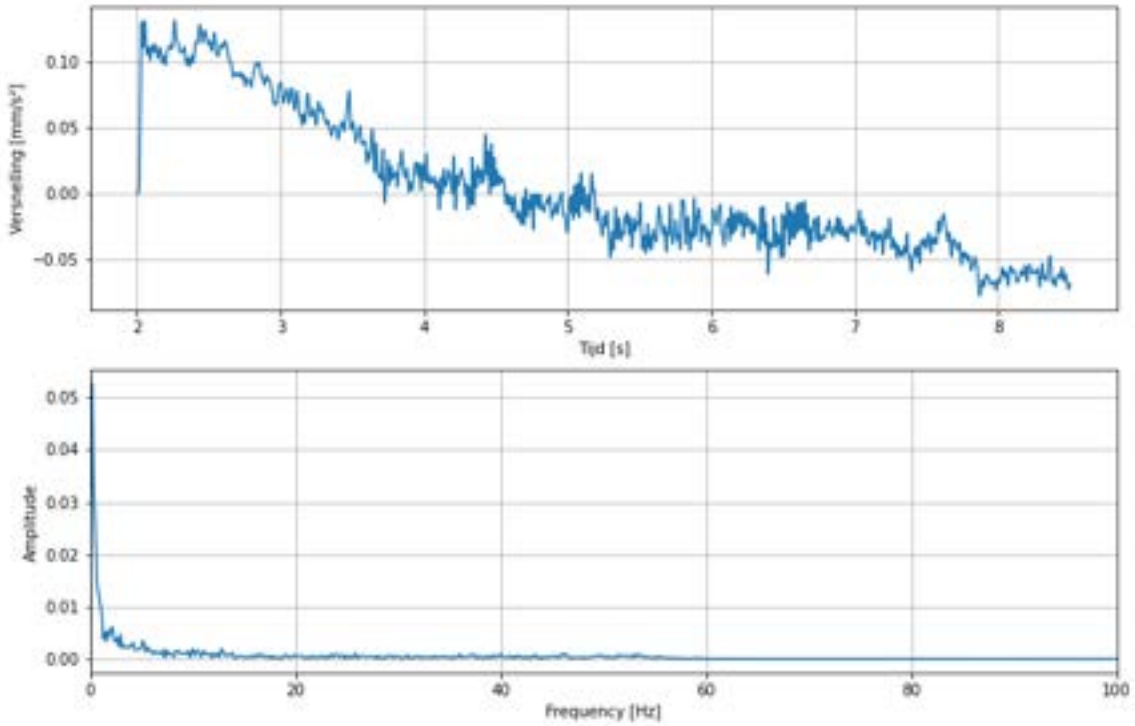

Meetpunt 14H1, vak B 8m 450, Piekfrequentie 24Hz



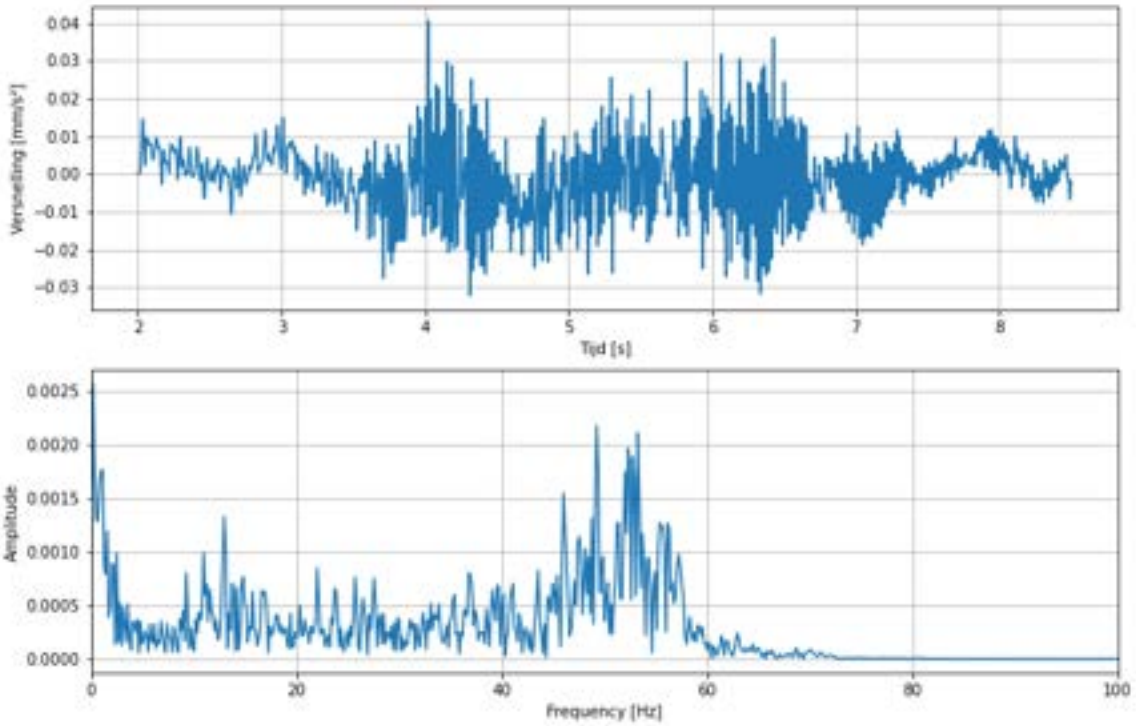
Meetpunt 14H2, vak B 8m 450, Piekfrequentie 24Hz



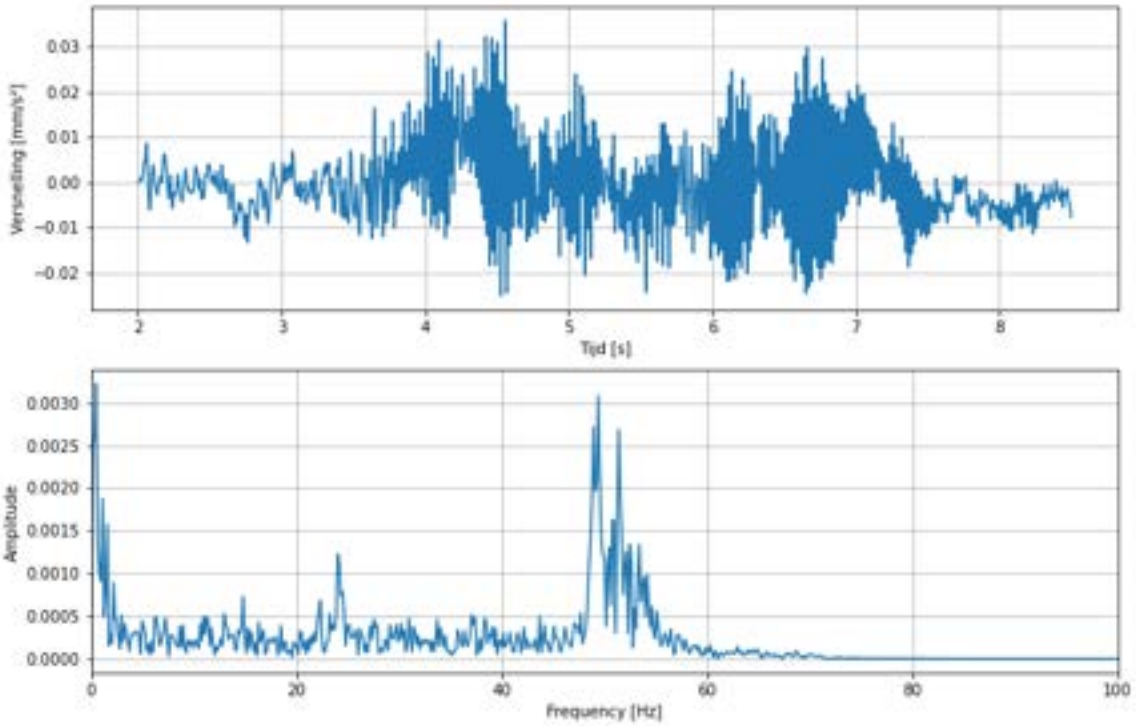

Meetpunt 15V, vak B 16m 450, Piekfrequentie 10Hz



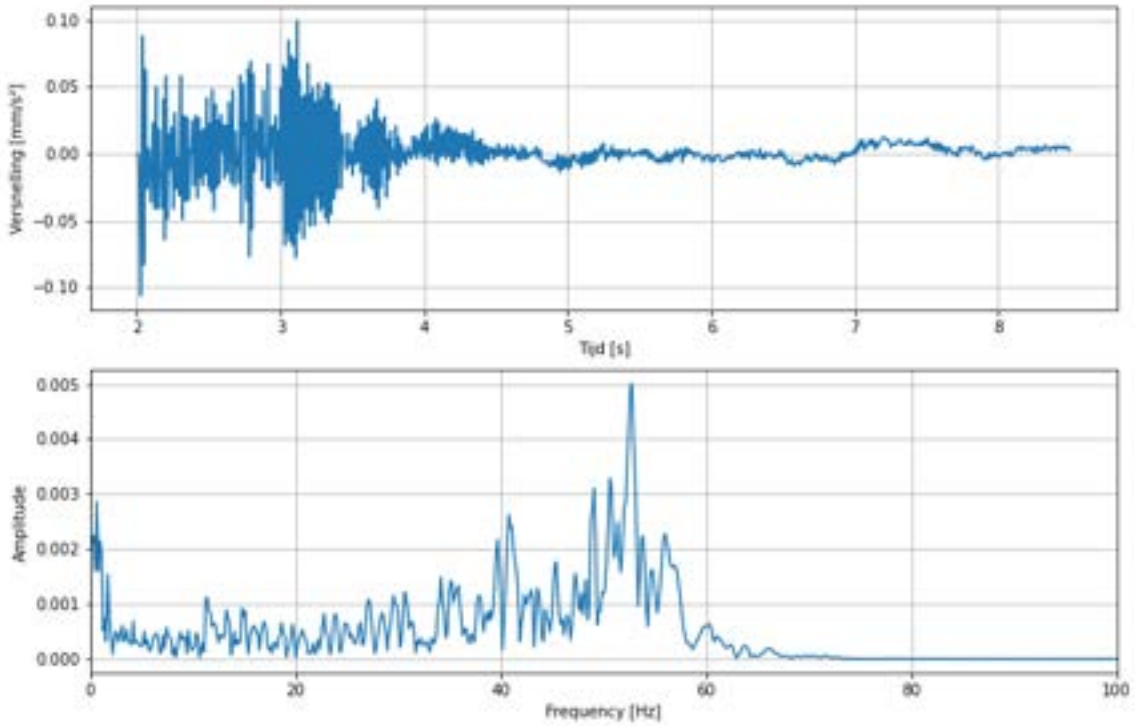
Meetpunt 15H1, vak B 16m 450, Piekfrequentie 13Hz



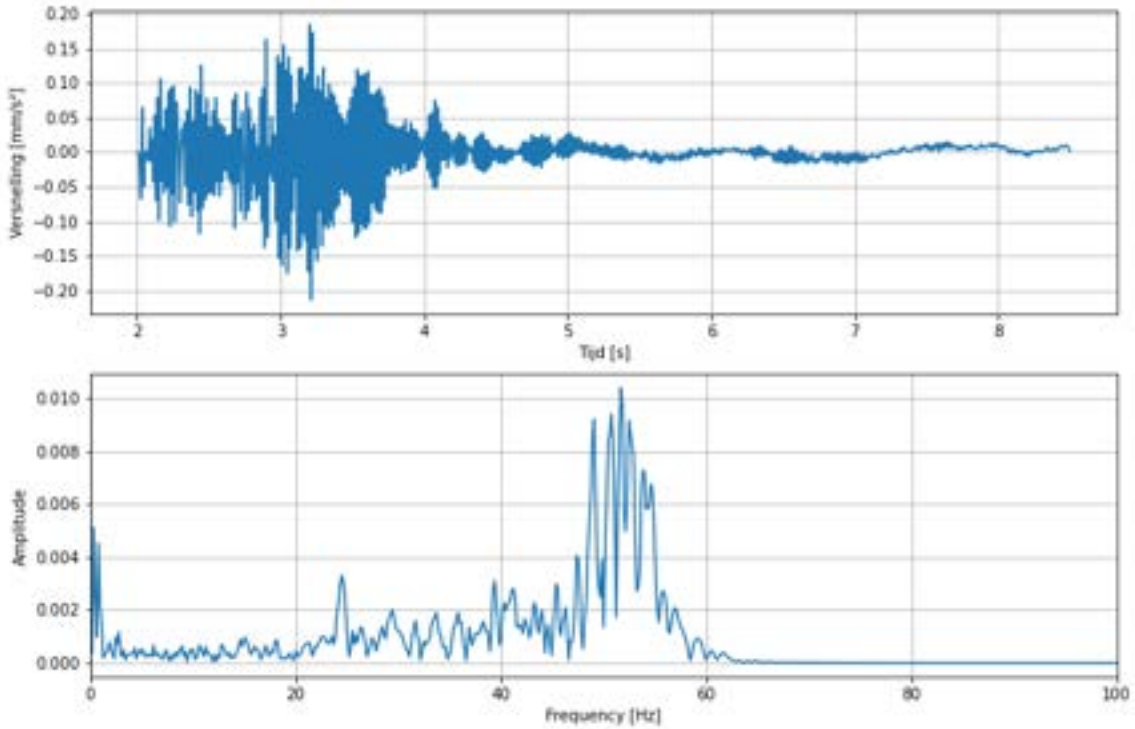

Meetpunt 15H2, vak B 16m 450, Piekfrequentie 24Hz



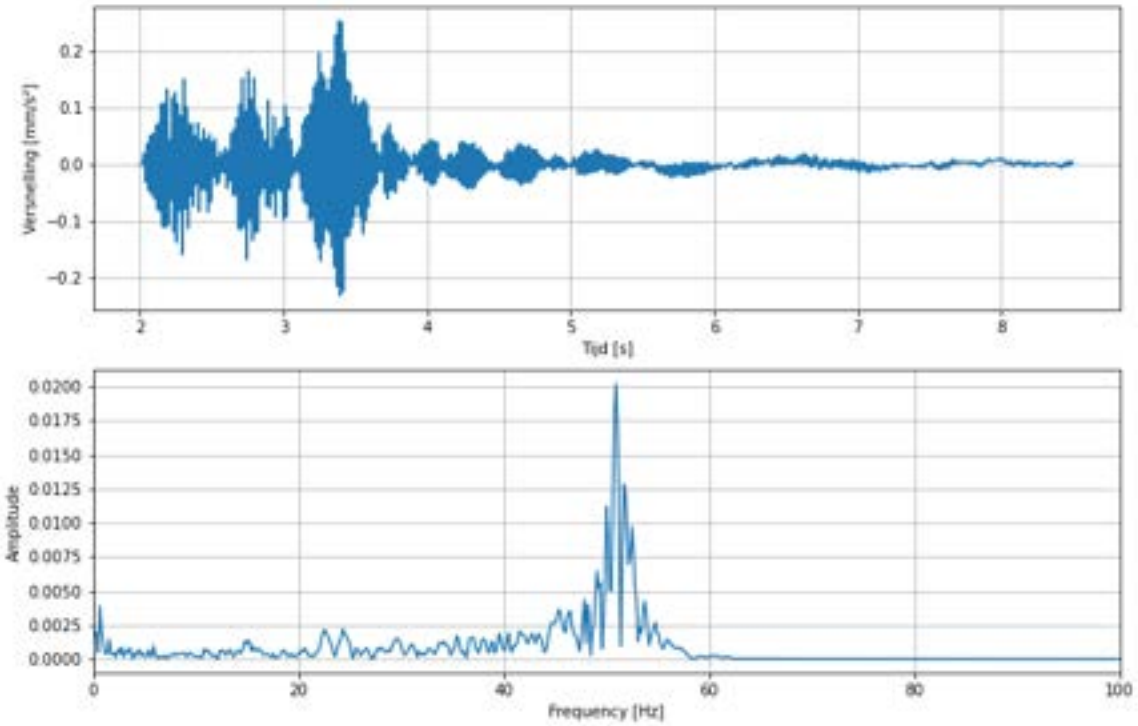
Meetpunt 16V, vak C 8m 350, Piekfrequentie 11Hz



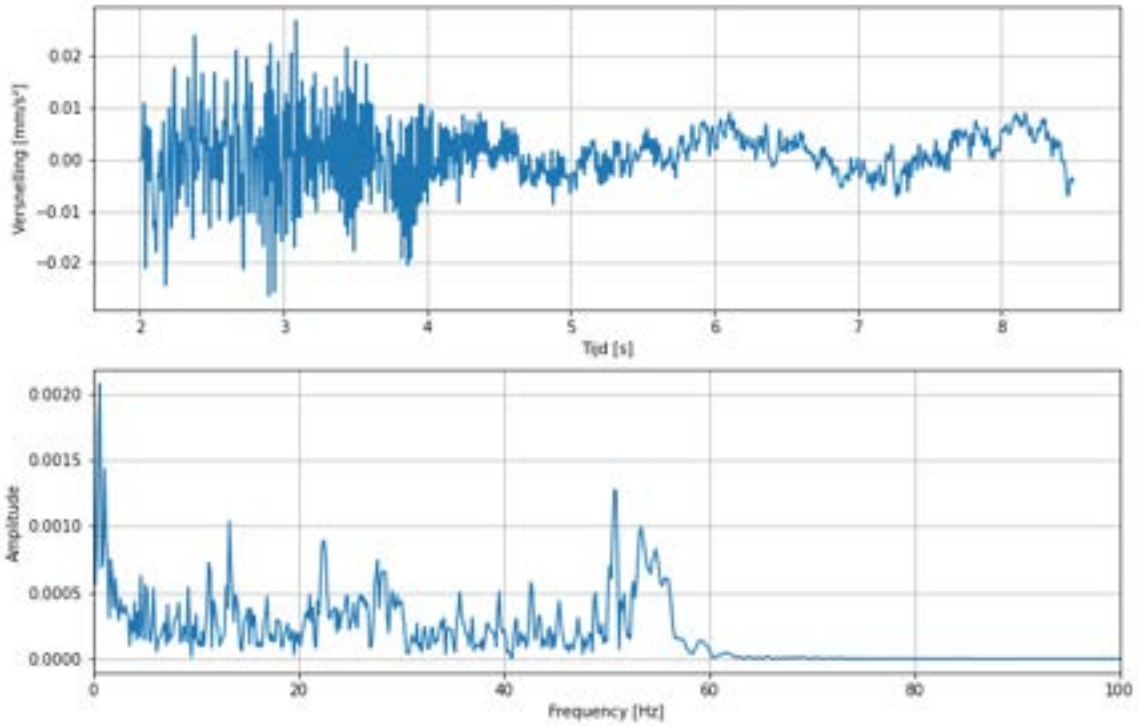

Meetpunt 16H1, vak C 8m 350, Piekfrequentie 24Hz



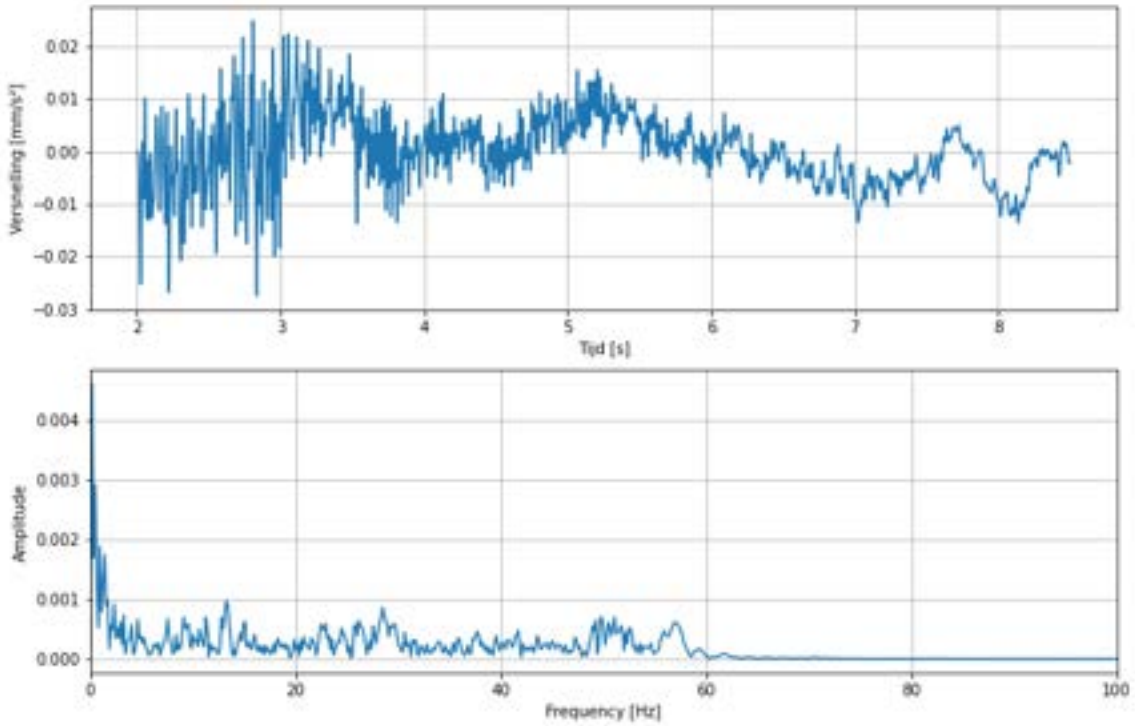
Meetpunt 16H2, vak C 8m 350, Piekfrequentie 24Hz



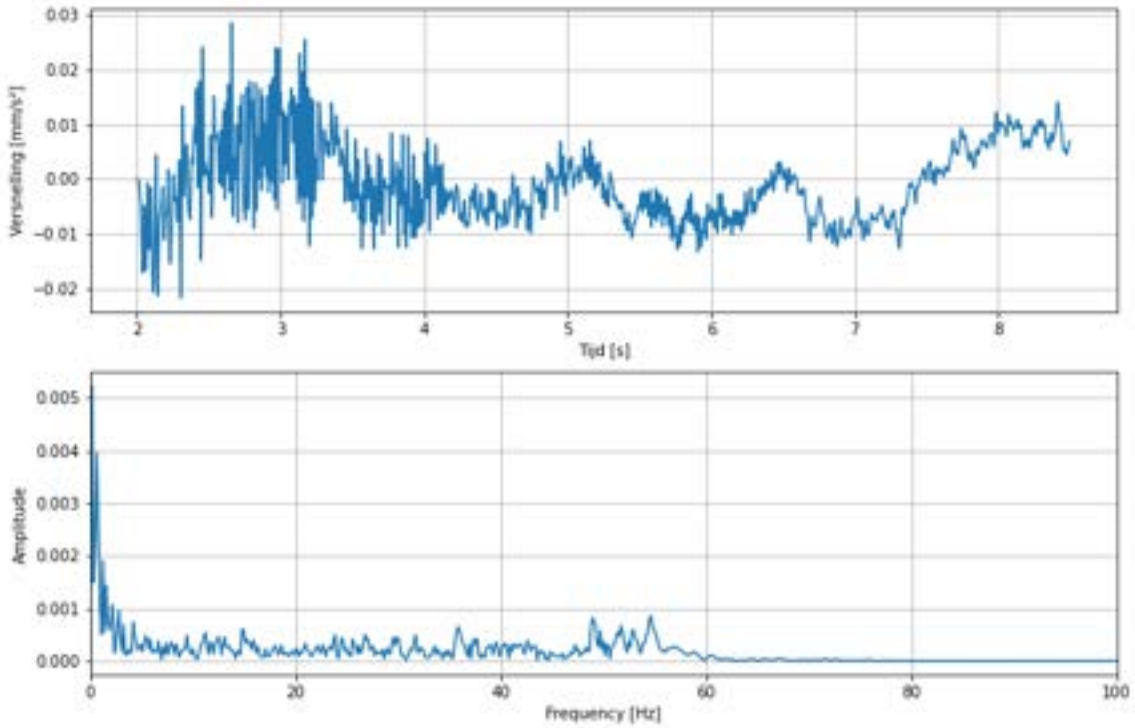

Meetpunt 17V, vak C 16m 350, Piekfrequentie 13Hz



Meetpunt 17H1, vak C 16m 350, Piekfrequentie 13Hz

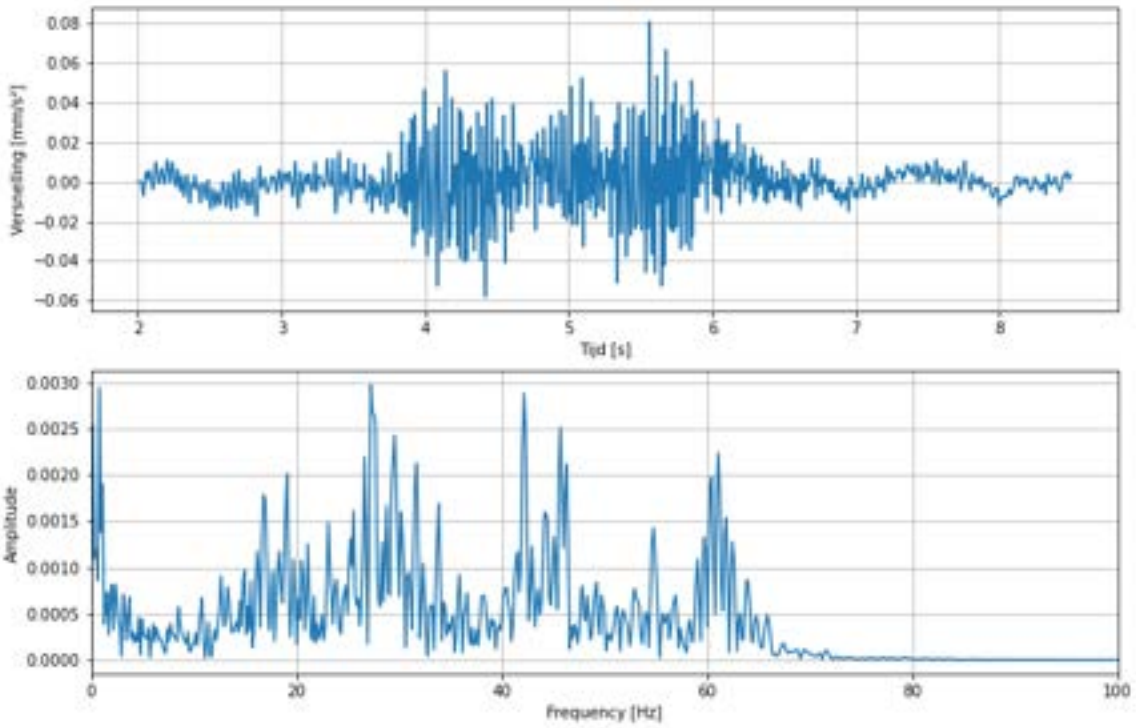



Meetpunt 17H2, vak C 16m 350, Piekfrequentie 15Hz

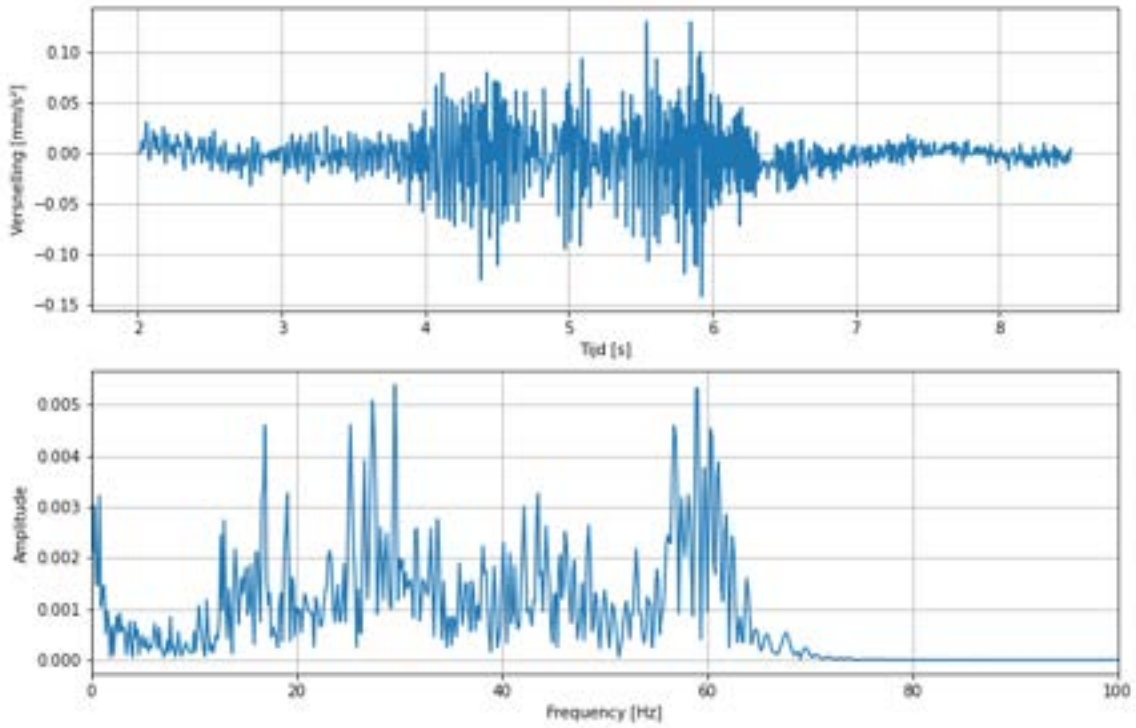


Bestand: vakbc2.019
Opmerkingen: 1 stel; 4 bakken -> Zwolle
Datum: 16/06/21 13:17

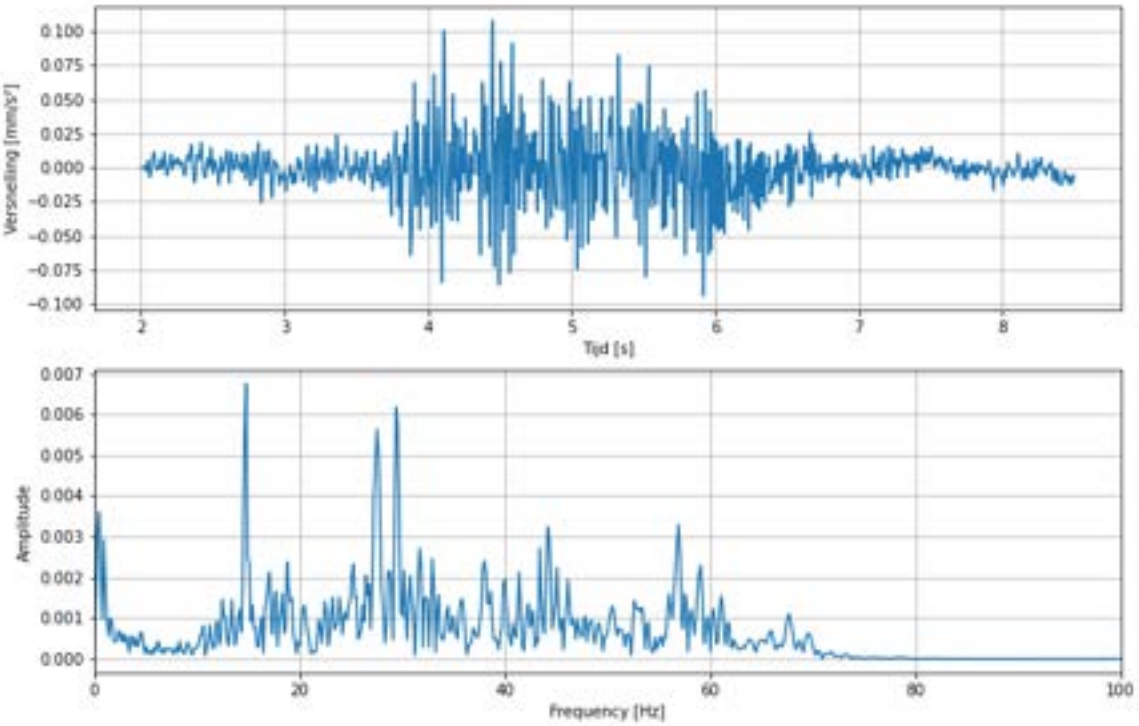
Meetpunt 14V, vak B 8m 450, Piekfrequentie 19Hz



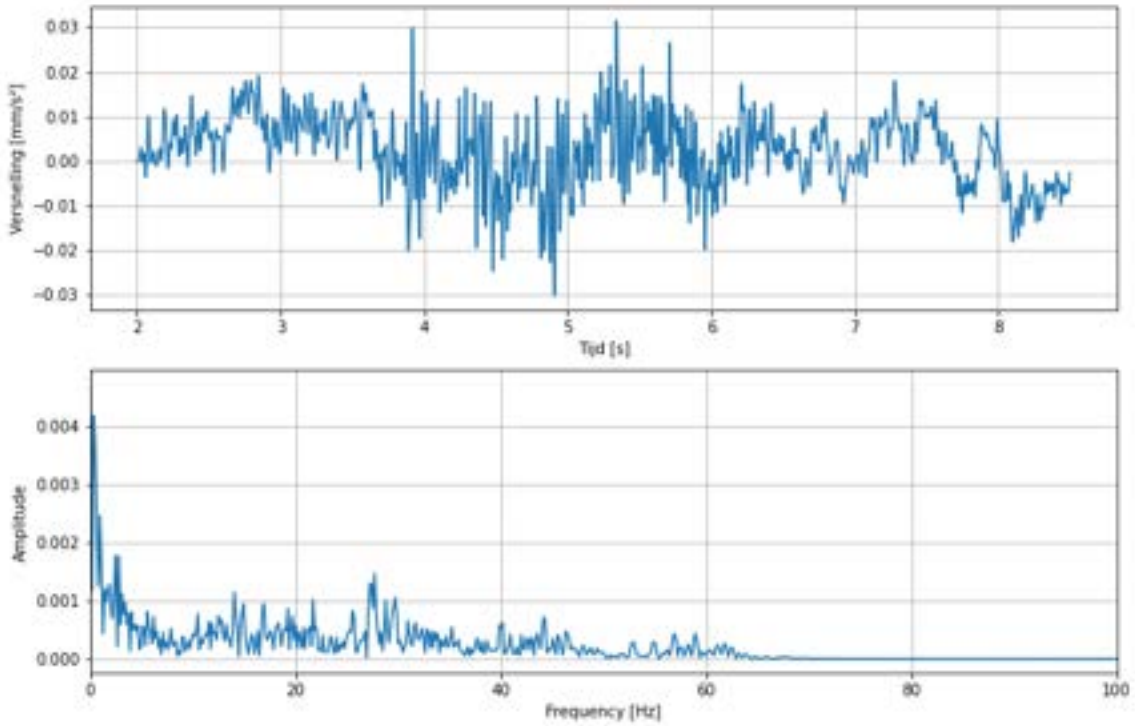

Meetpunt 14H1, vak B 8m 450, Piekfrequentie 17Hz



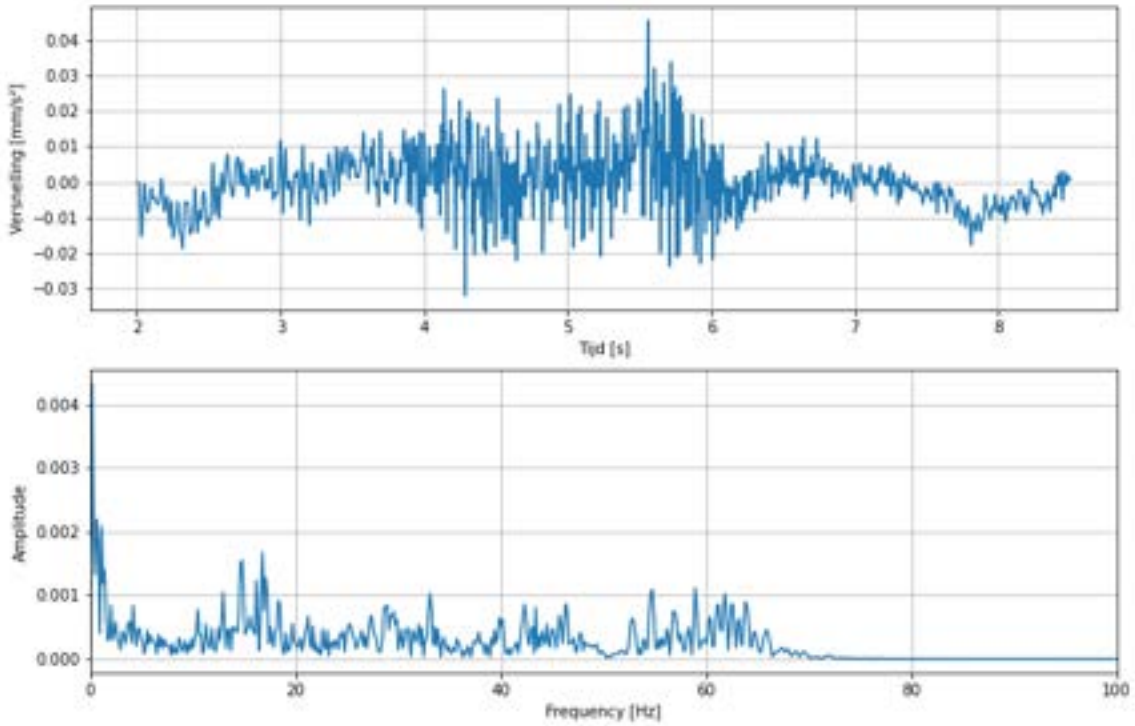
Meetpunt 14H2, vak B 8m 450, Piekfrequentie 15Hz



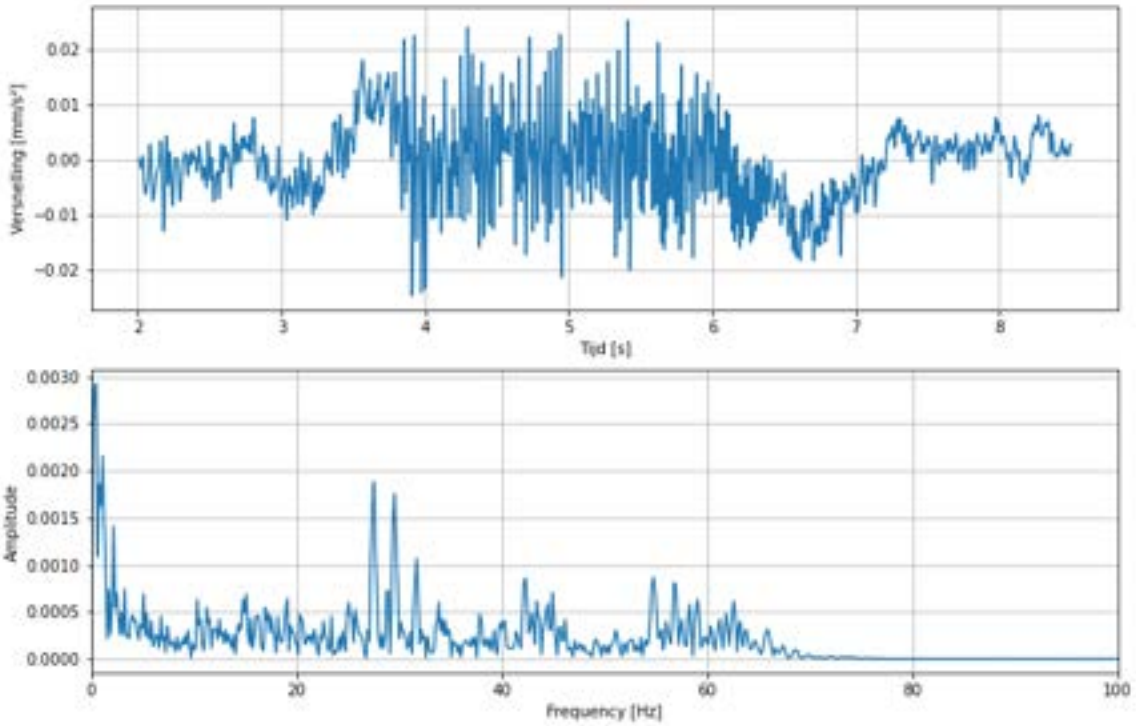

Meetpunt 15V, vak B 16m 450, Piekfrequentie 14Hz



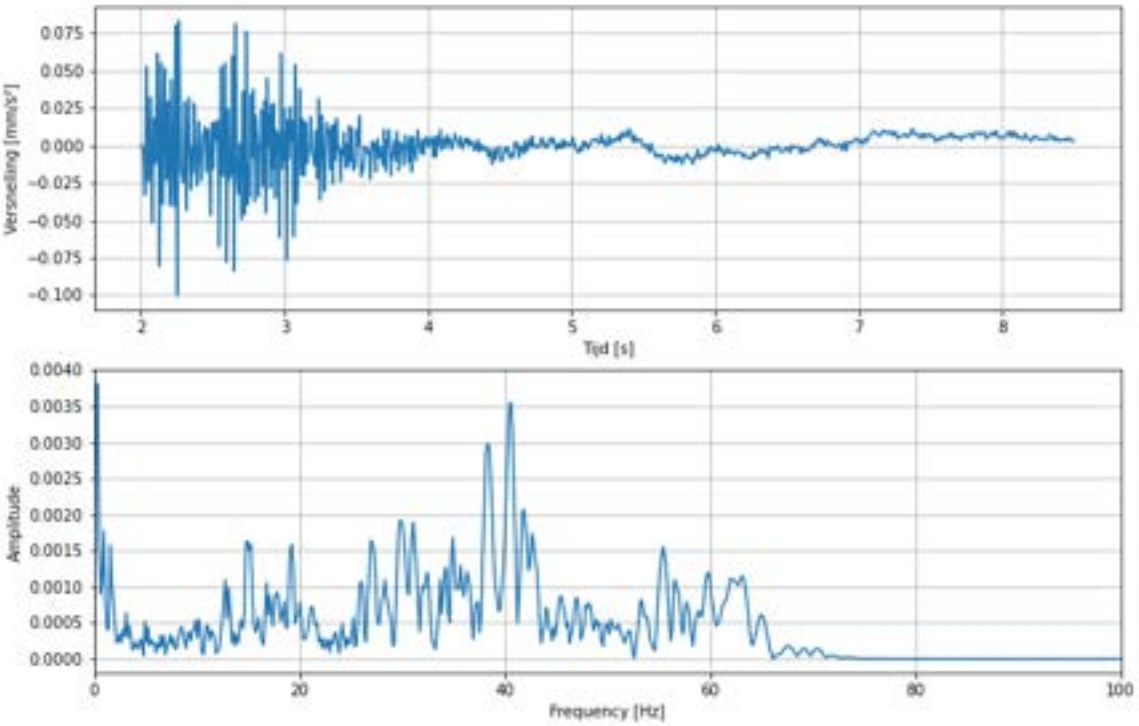
Meetpunt 15H1, vak B 16m 450, Piekfrequentie 17Hz



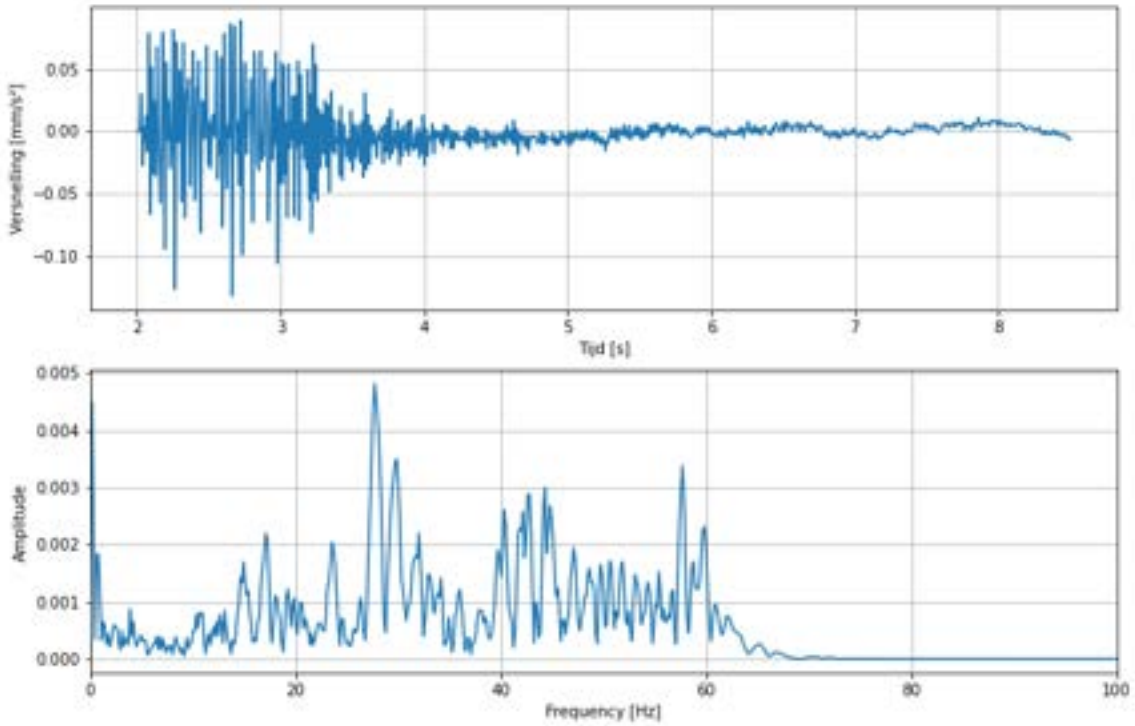

Meetpunt 15H2, vak B 16m 450, Piekfrequentie 15Hz



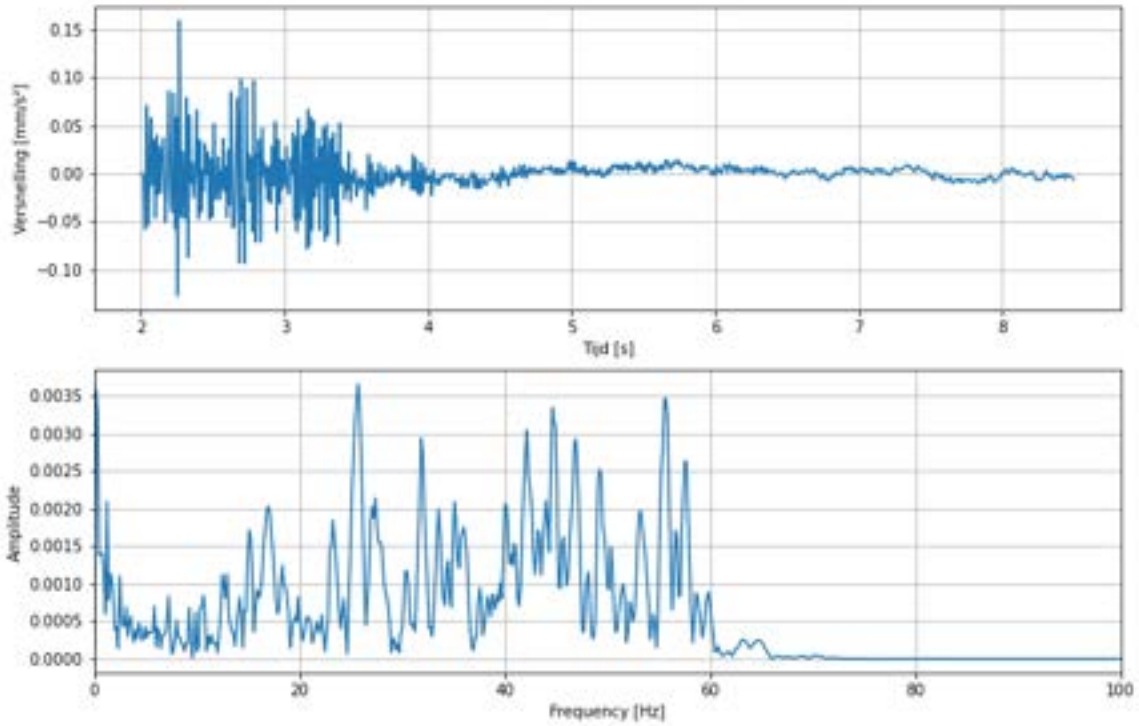
Meetpunt 16V, vak C 8m 350, Piekfrequentie 15Hz



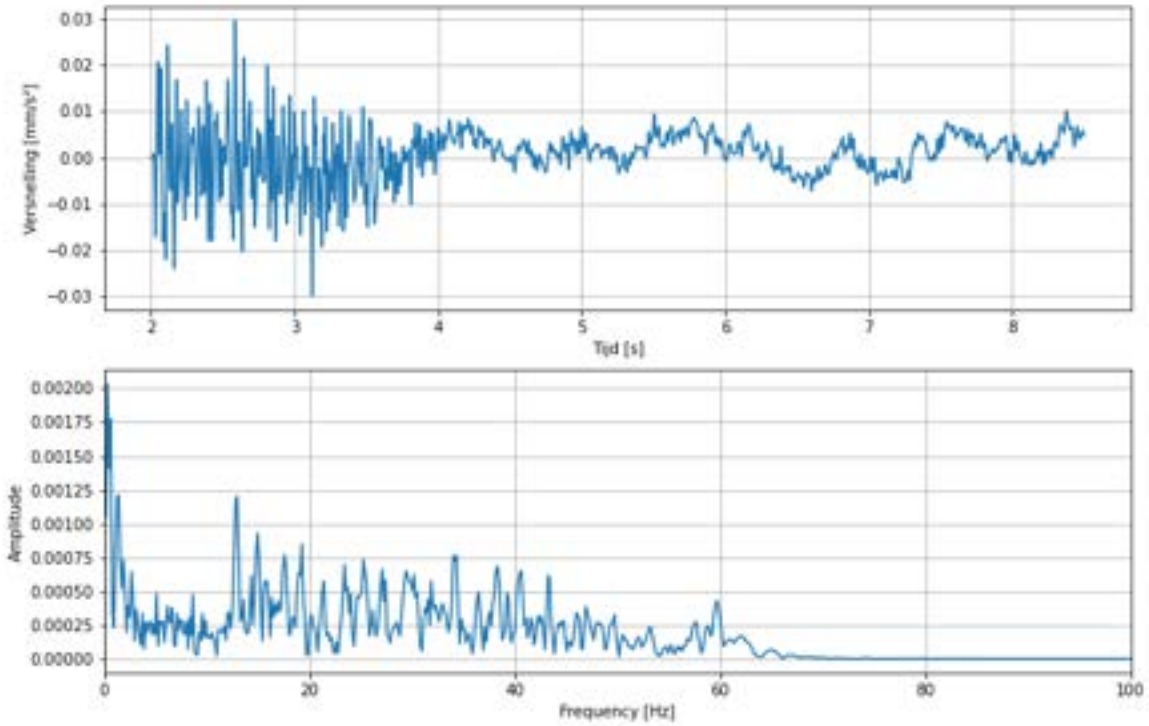

Meetpunt 16H1, vak C 8m 350, Piekfrequentie 17Hz



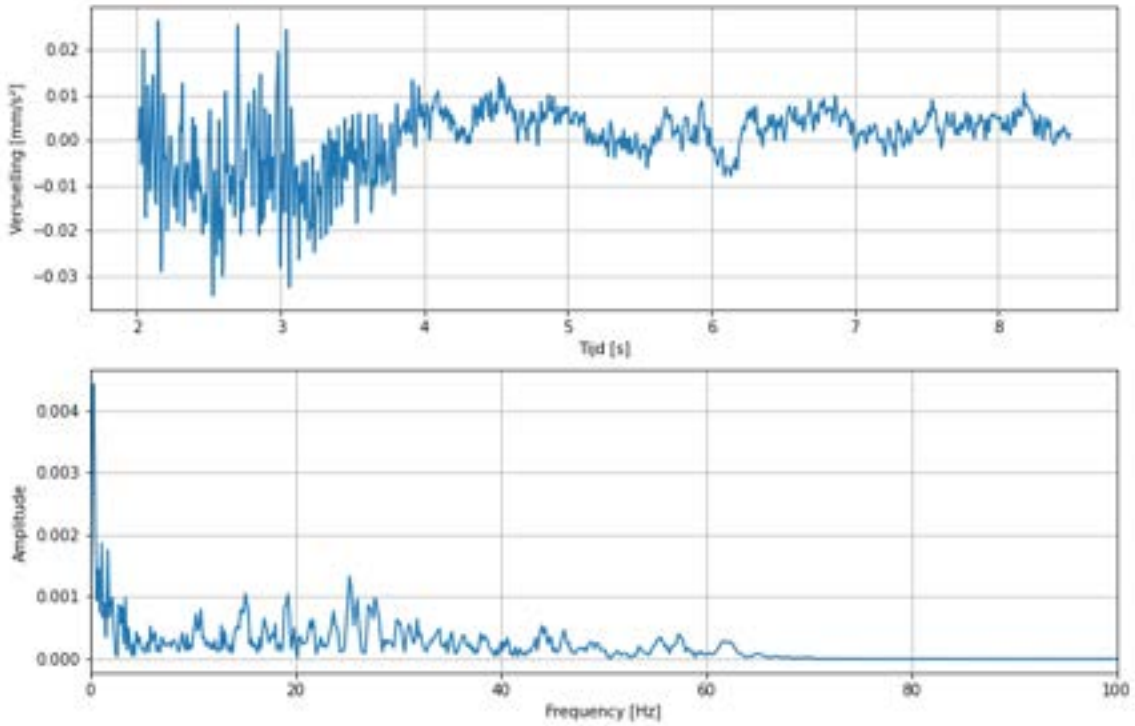
Meetpunt 16H2, vak C 8m 350, Piekfrequentie 17Hz



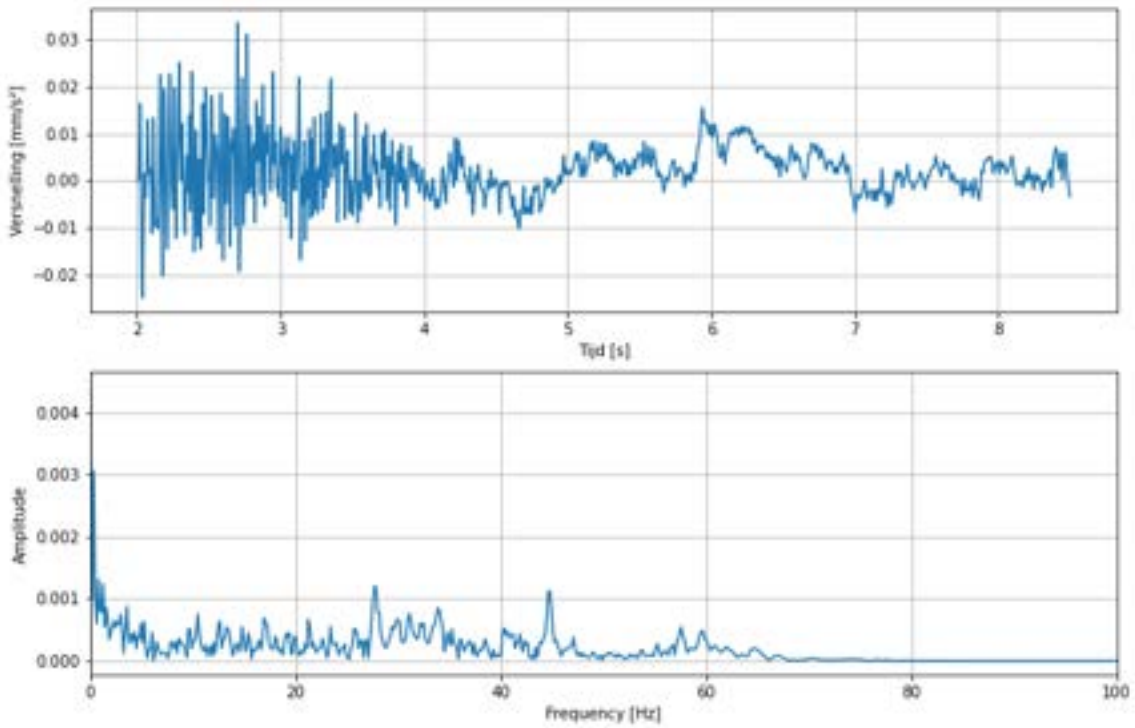

Meetpunt 17V, vak C 16m 350, Piekfrequentie 13Hz



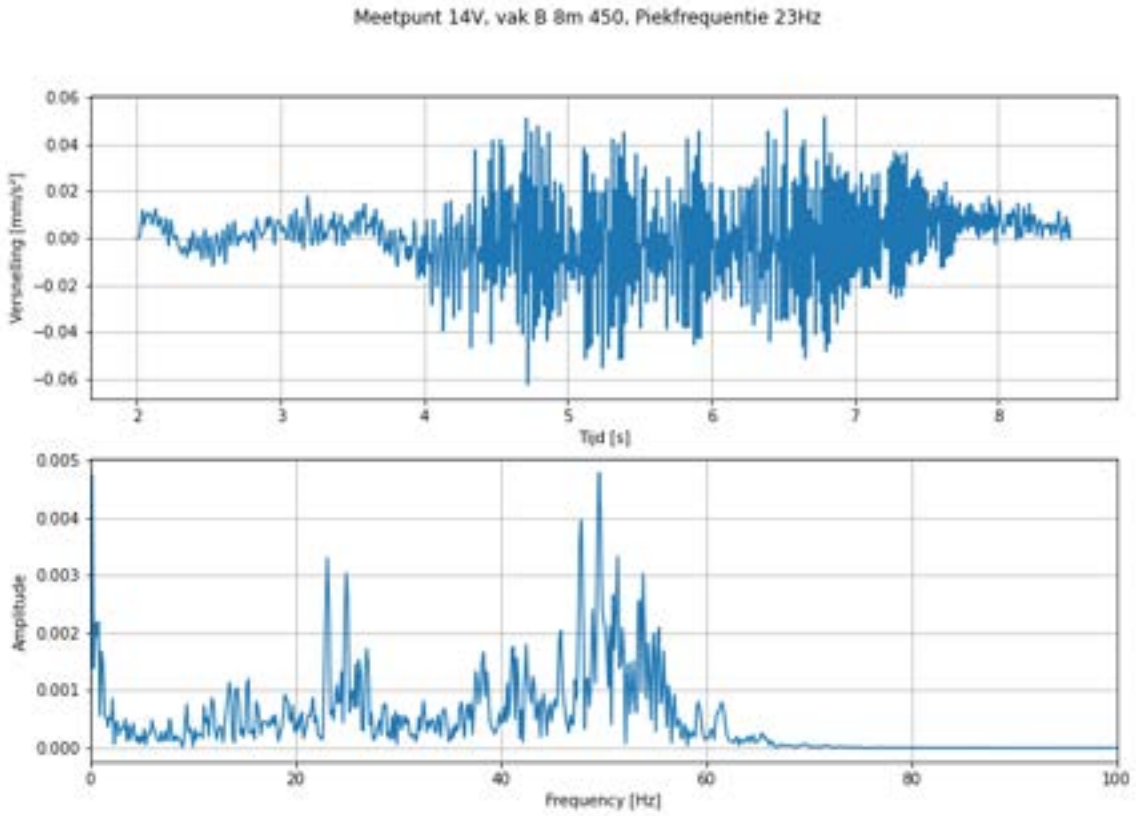
Meetpunt 17H1, vak C 16m 350, Piekfrequentie 15Hz

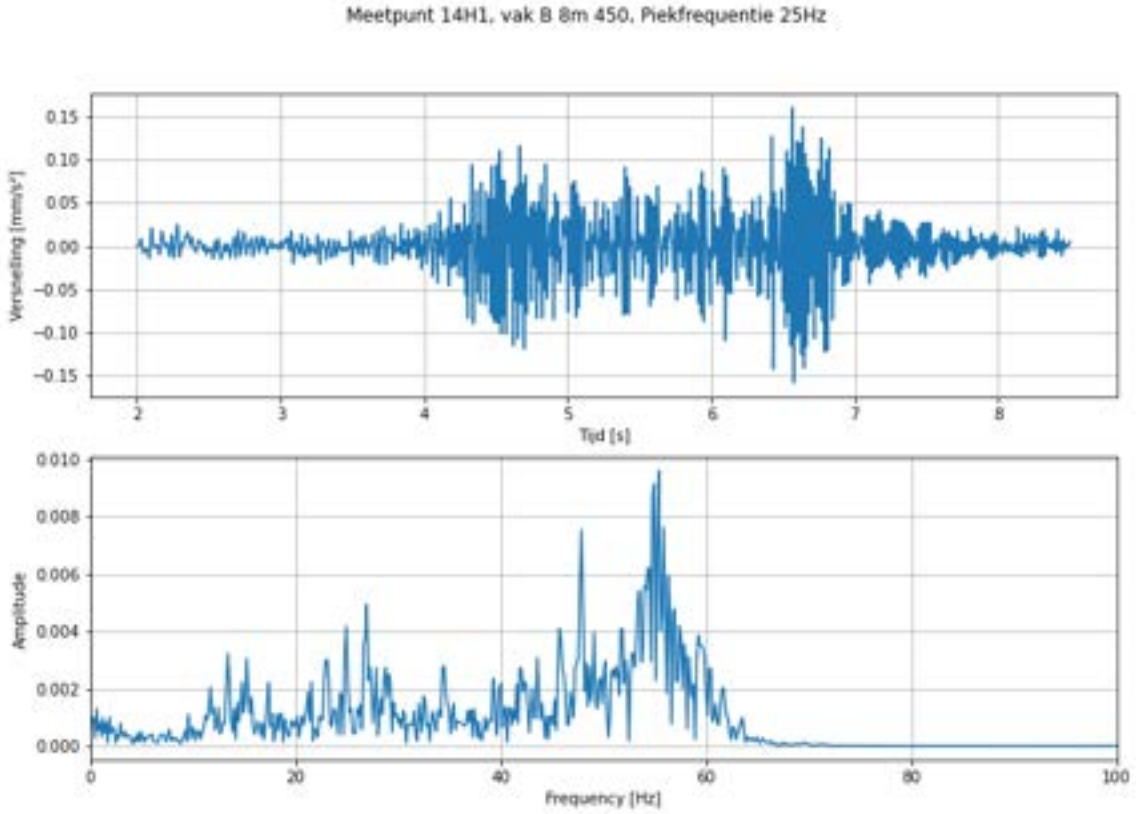



Meetpunt 17H2, vak C 16m 350, Piekfrequentie 10Hz

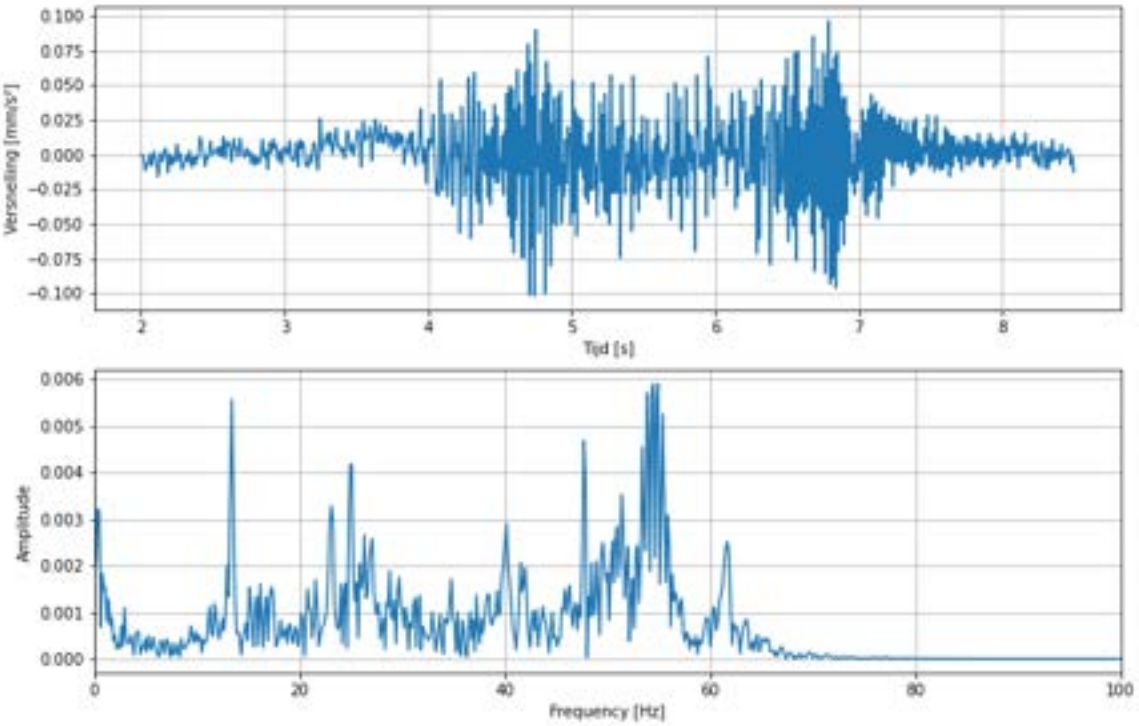


Bestand: vakbc2.020
Opmerkingen: 1 stel; 4 bakken -> Zwolle
Datum: 16/06/21 13:34

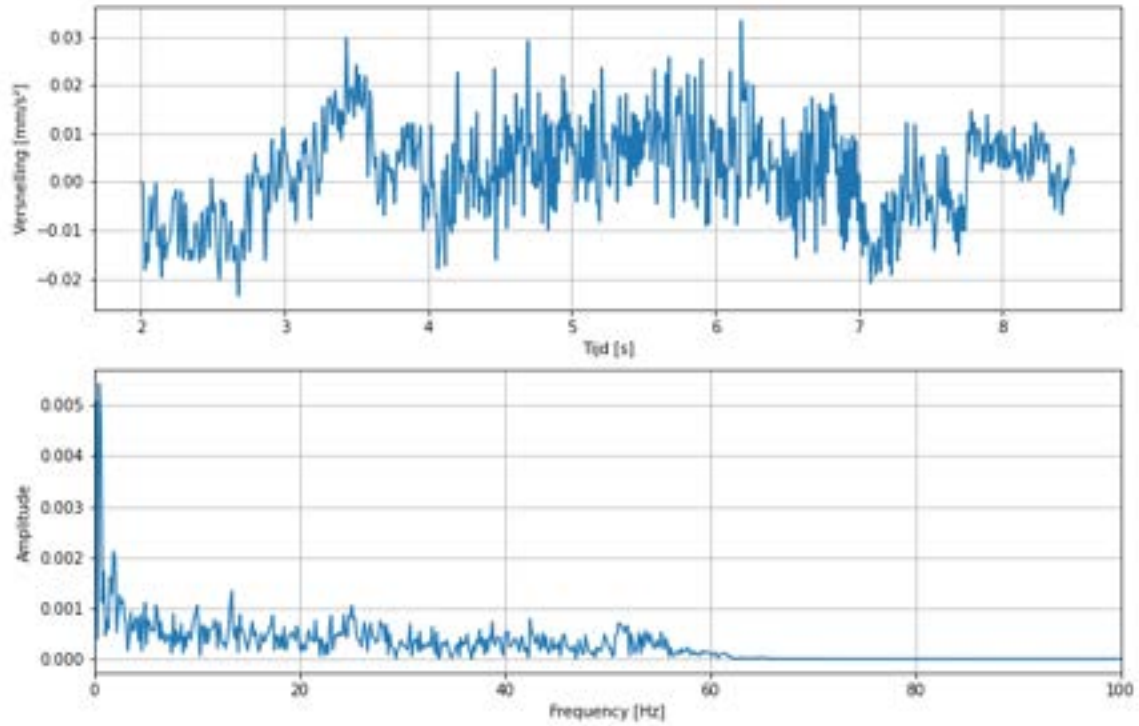


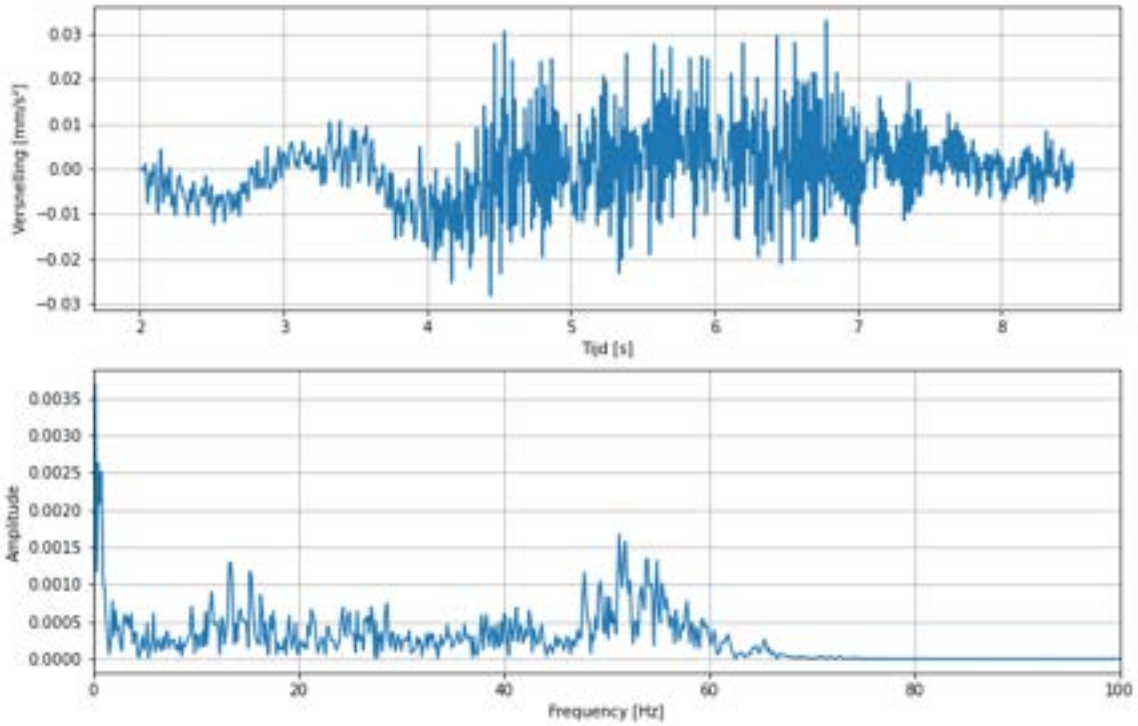
Meetpunt 14H2, vak B 8m 450, Piekfrequentie 13Hz



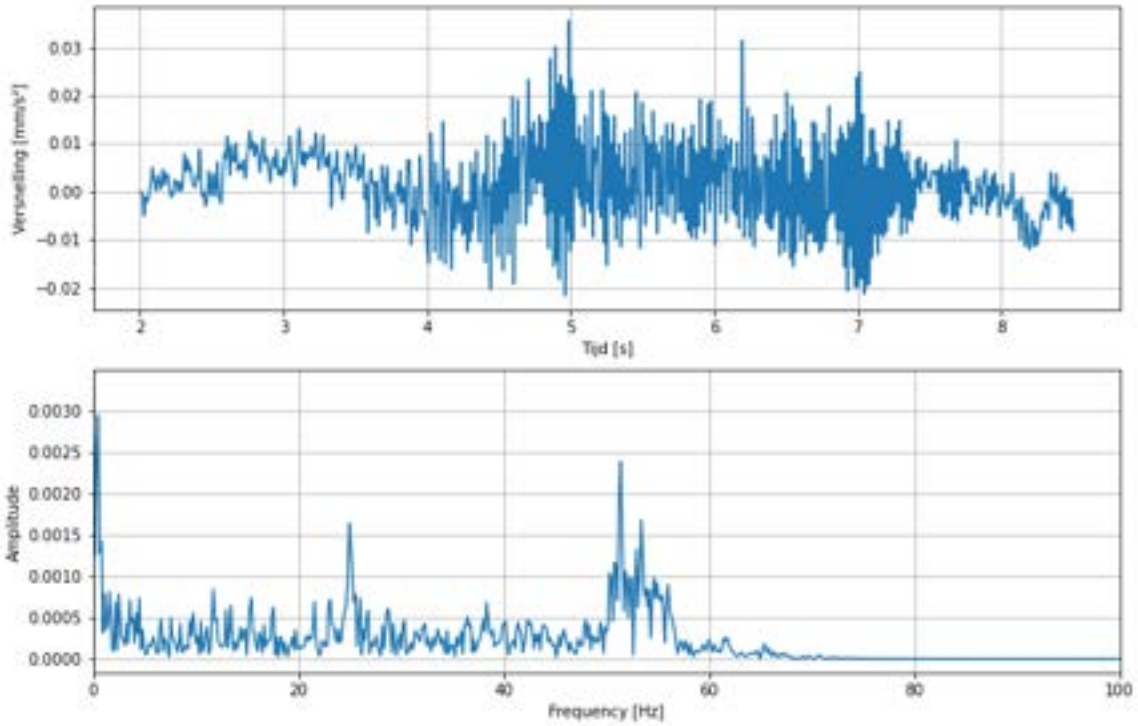

Meetpunt 15V, vak B 16m 450, Piekfrequentie 13Hz



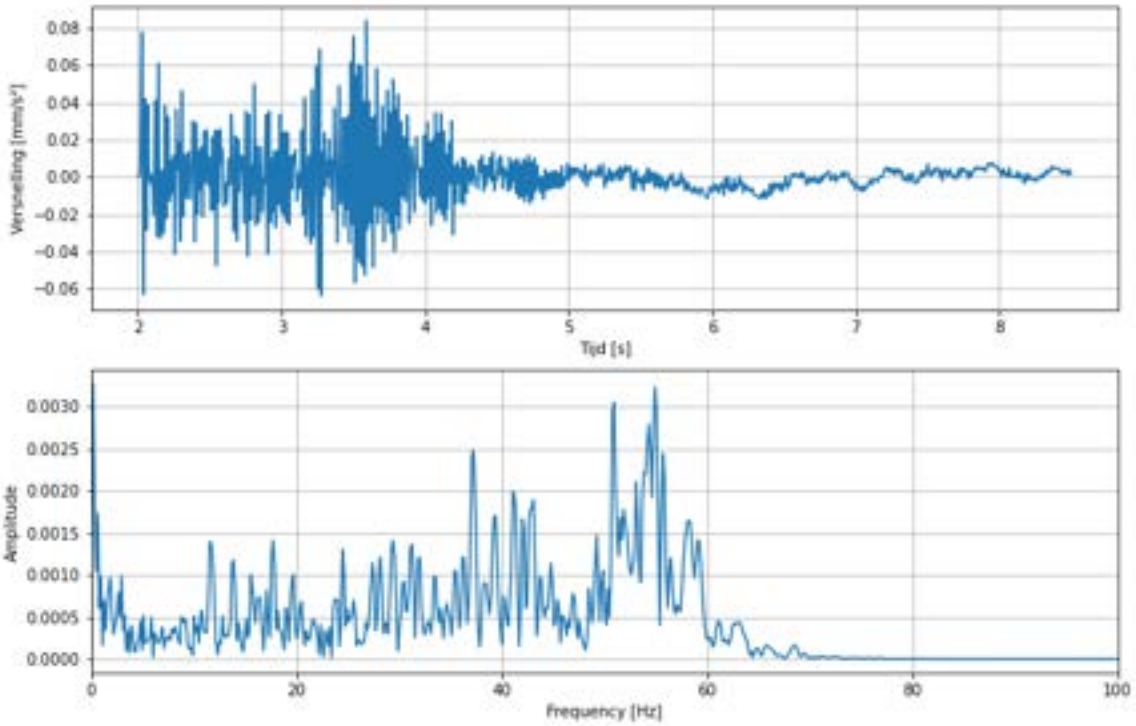
Meetpunt 15H1, vak B 16m 450, Piekfrequentie 13Hz



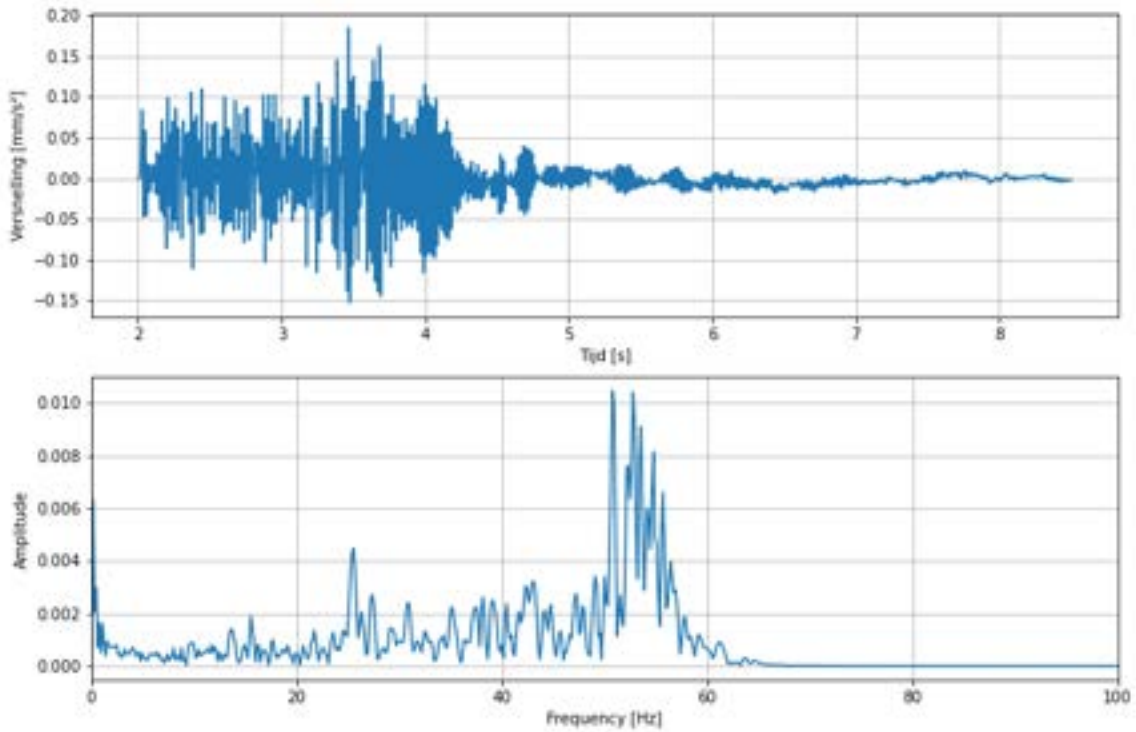

Meetpunt 15H2, vak B 16m 450, Piekfrequentie 25Hz



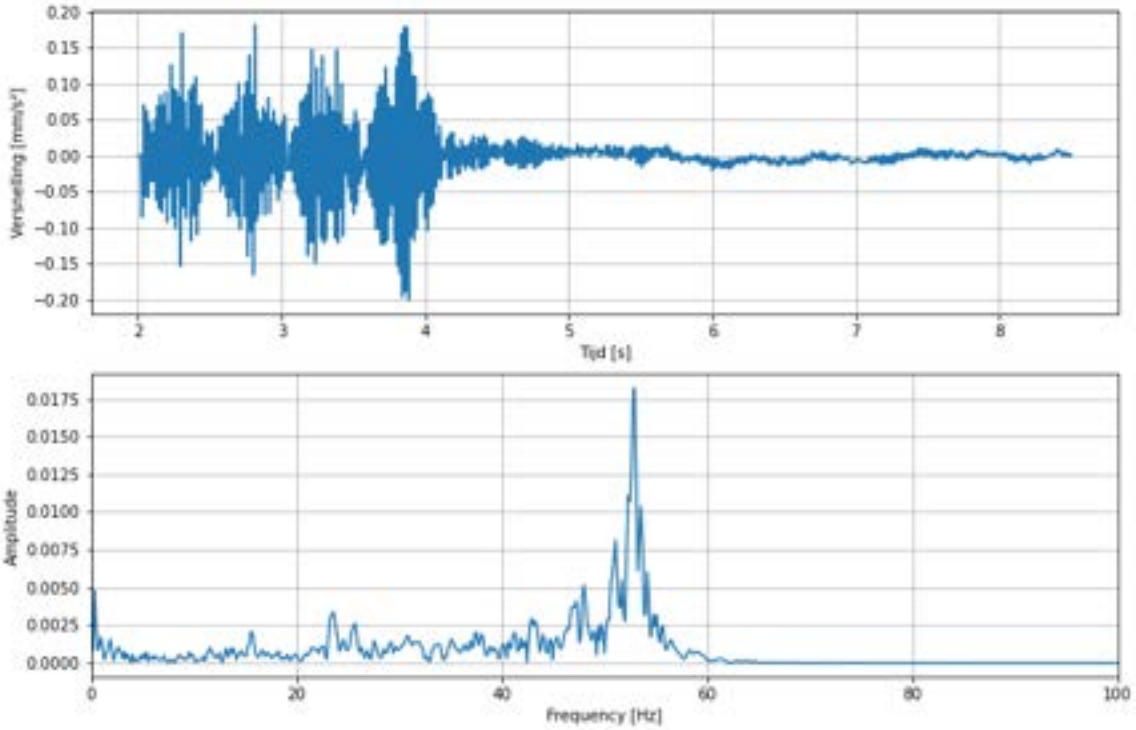
Meetpunt 16V, vak C 8m 350, Piekfrequentie 18Hz



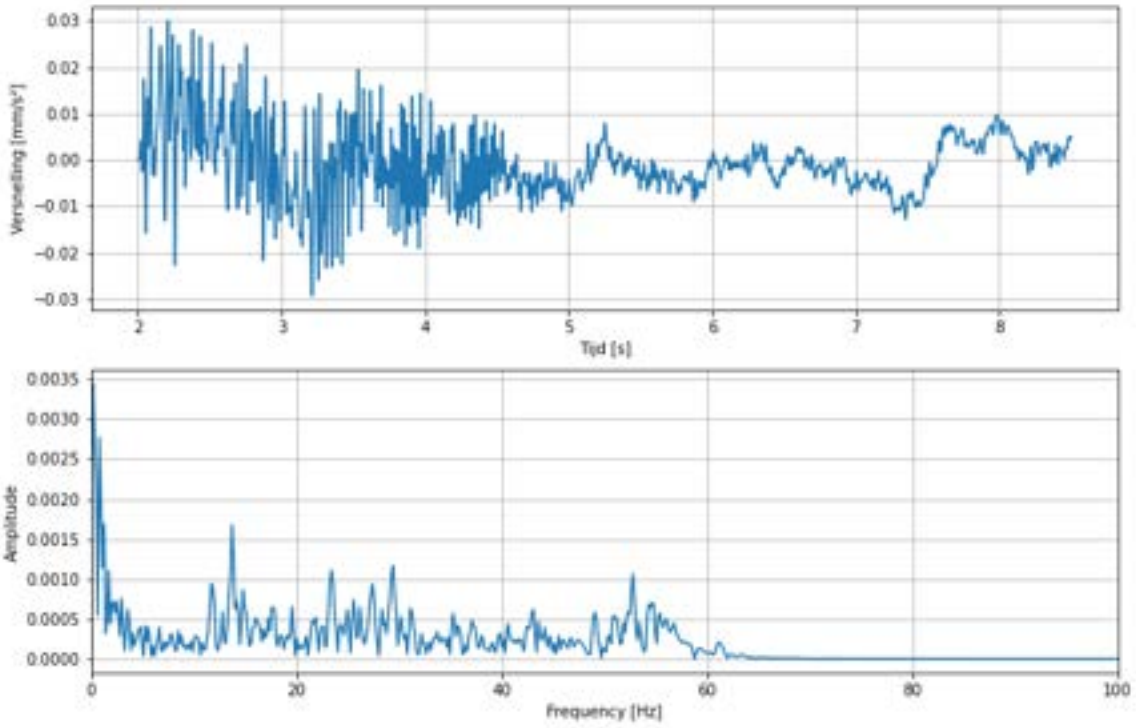

Meetpunt 16H1, vak C 8m 350, Piekfrequentie 16Hz



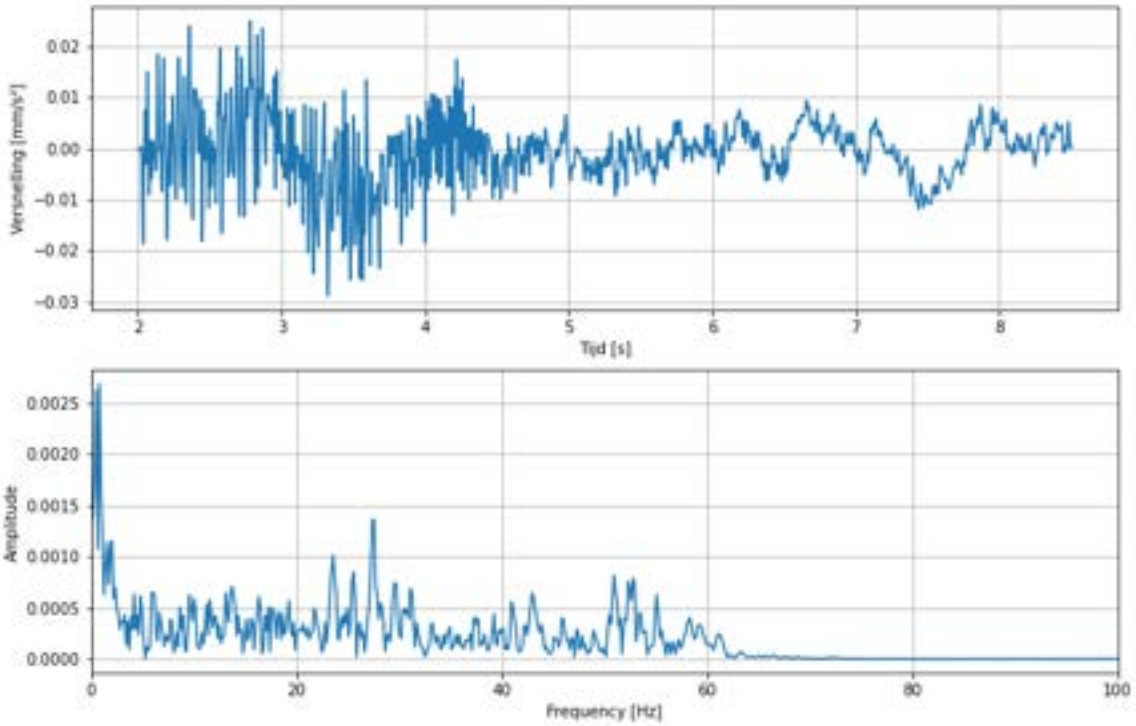
Meetpunt 16H2, vak C 8m 350, Piekfrequentie 24Hz



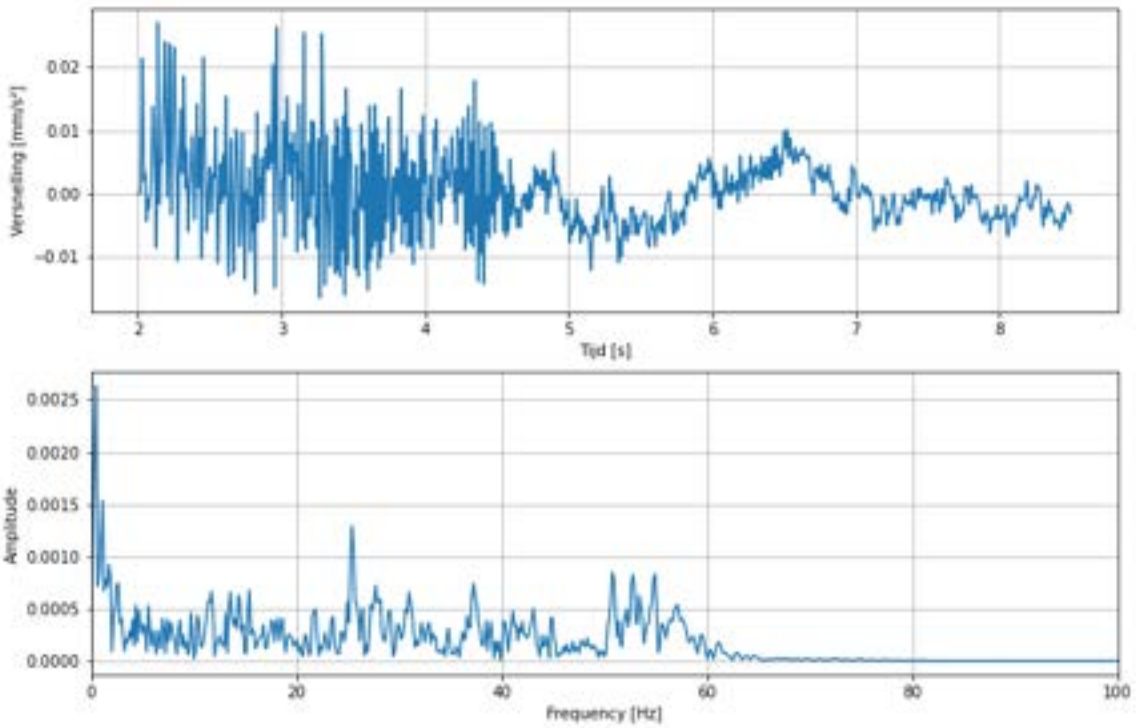

Meetpunt 17V, vak C 16m 350, Piekfrequentie 14Hz



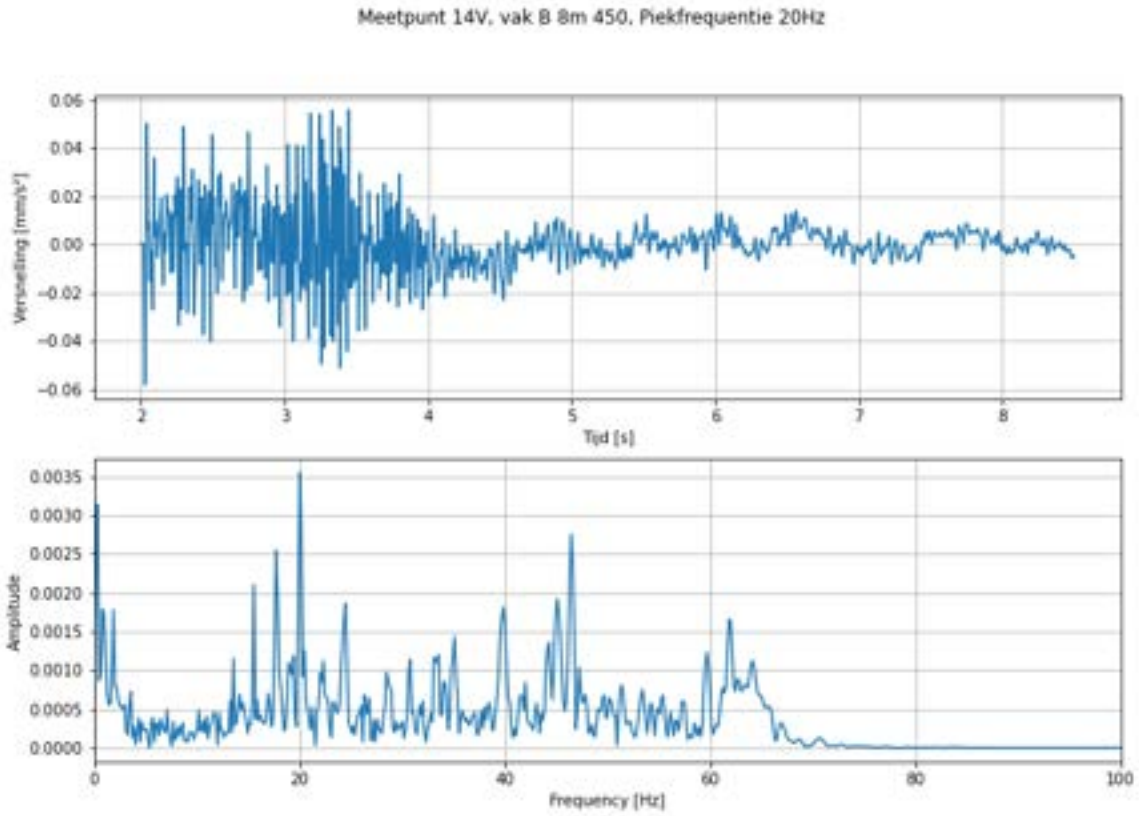
Meetpunt 17H1, vak C 16m 350, Piekfrequentie 24Hz

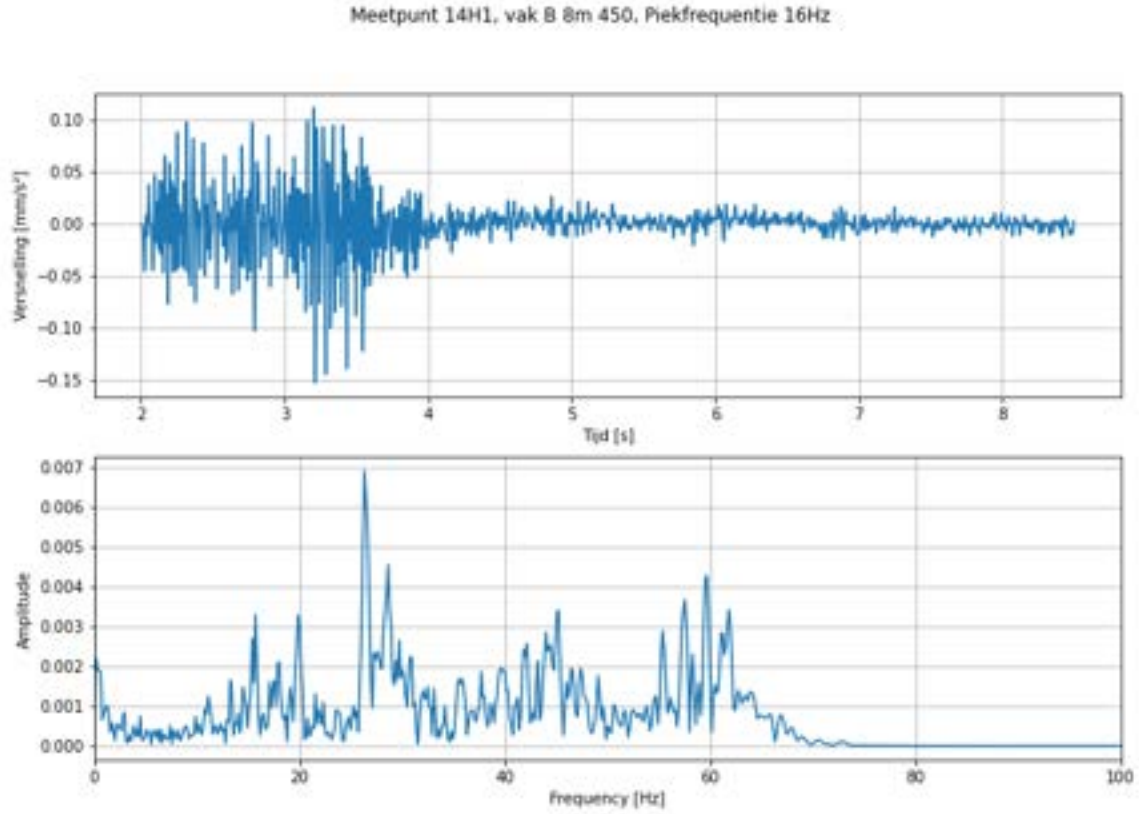



Meetpunt 17H2, vak C 16m 350, Piekfrequentie 15Hz

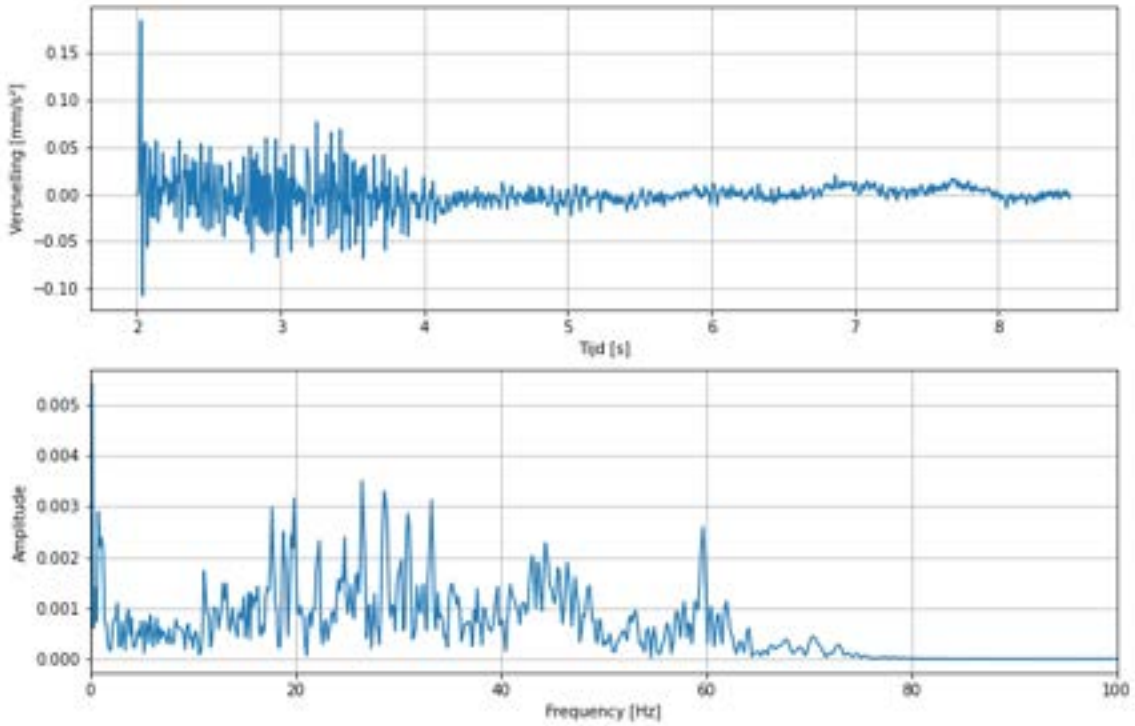


Bestand: vakbc2.021
Opmerkingen: 1 stel; 4 bakken -> Heino
Datum: 16/06/21 13:39

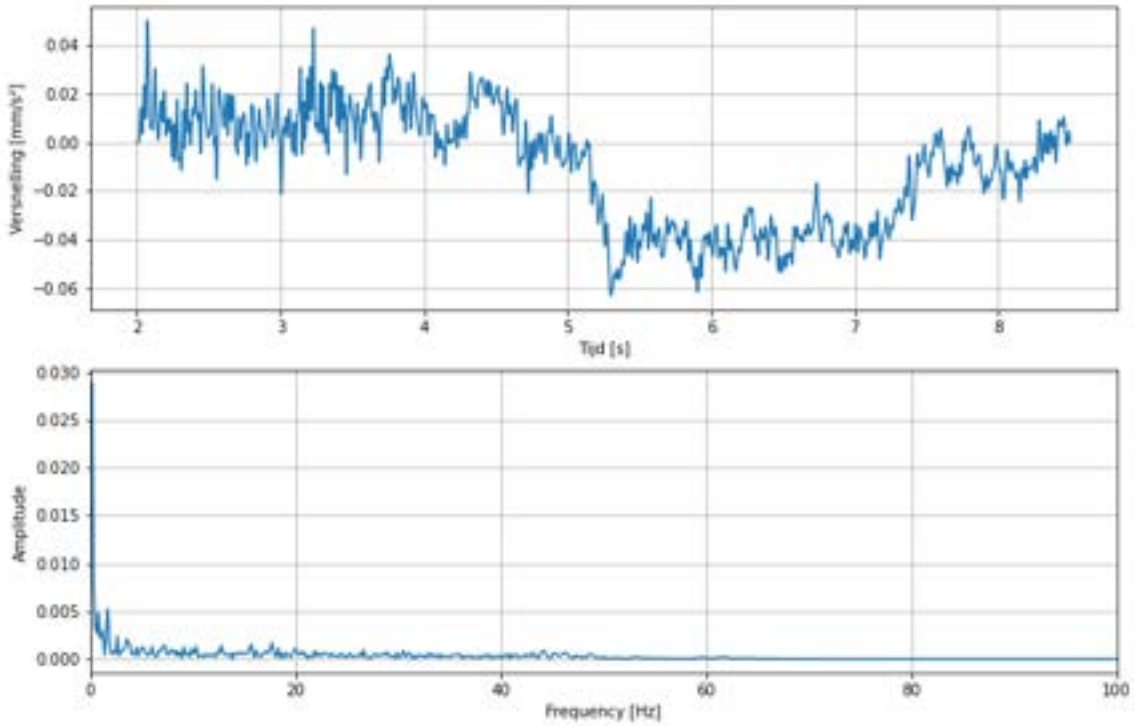


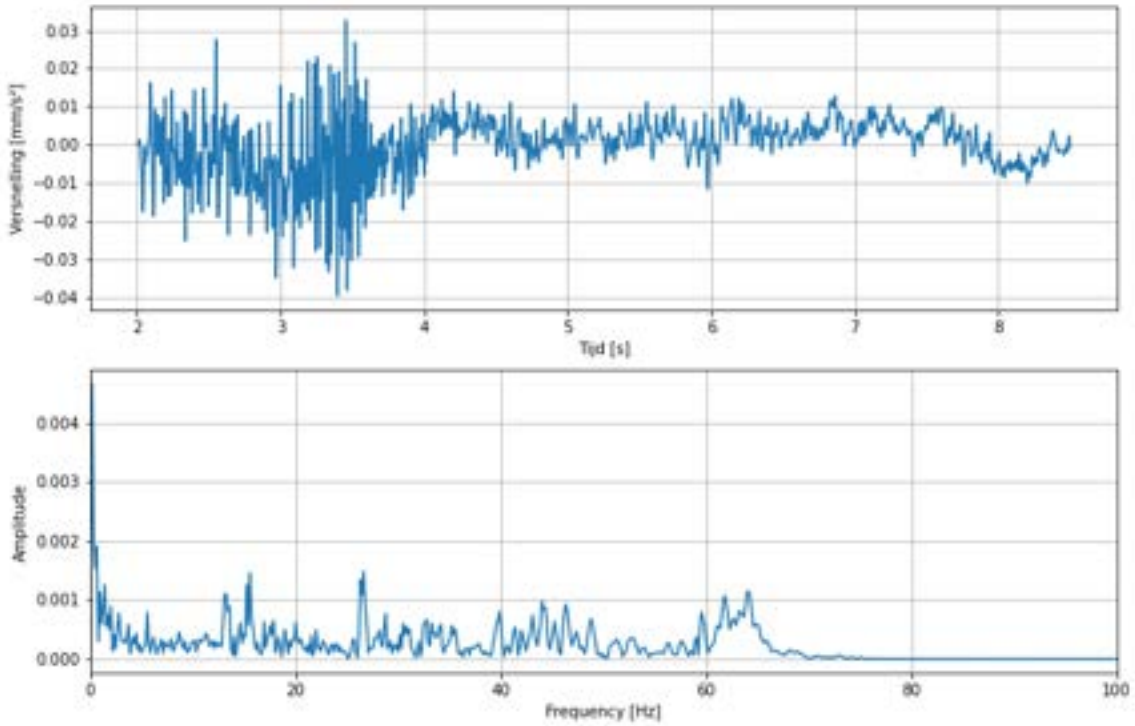
Meetpunt 14H2, vak B 8m 450, Piekfrequentie 20Hz



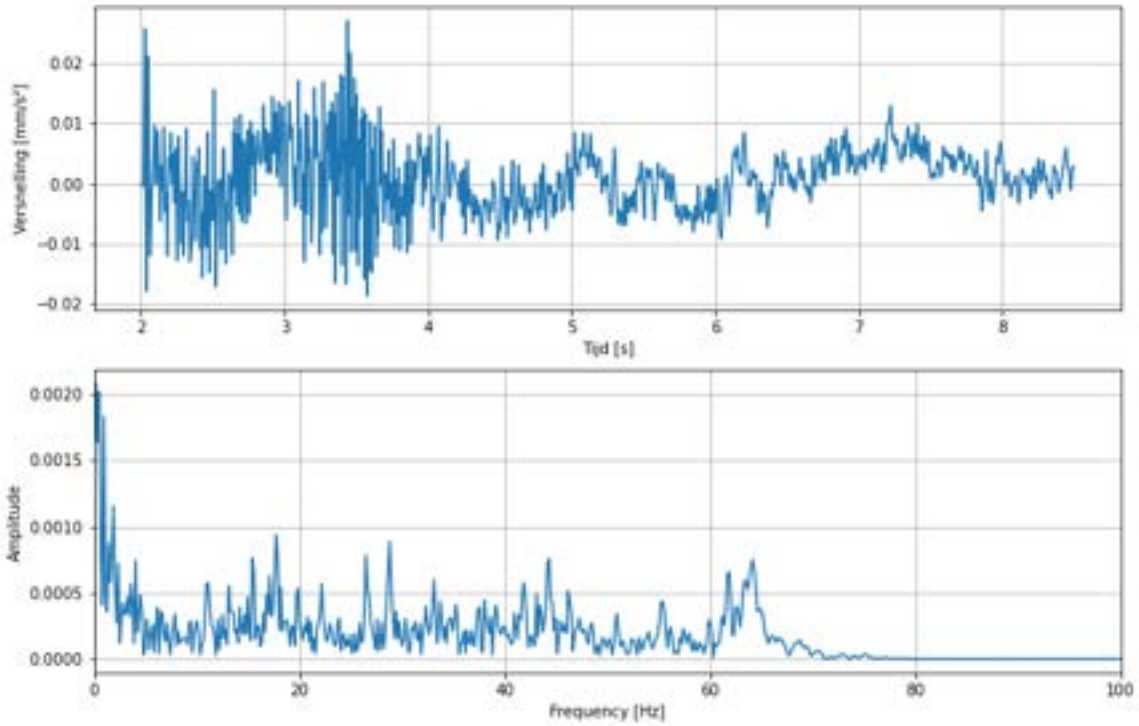

Meetpunt 15V, vak B 16m 450, Piekfrequentie 18Hz



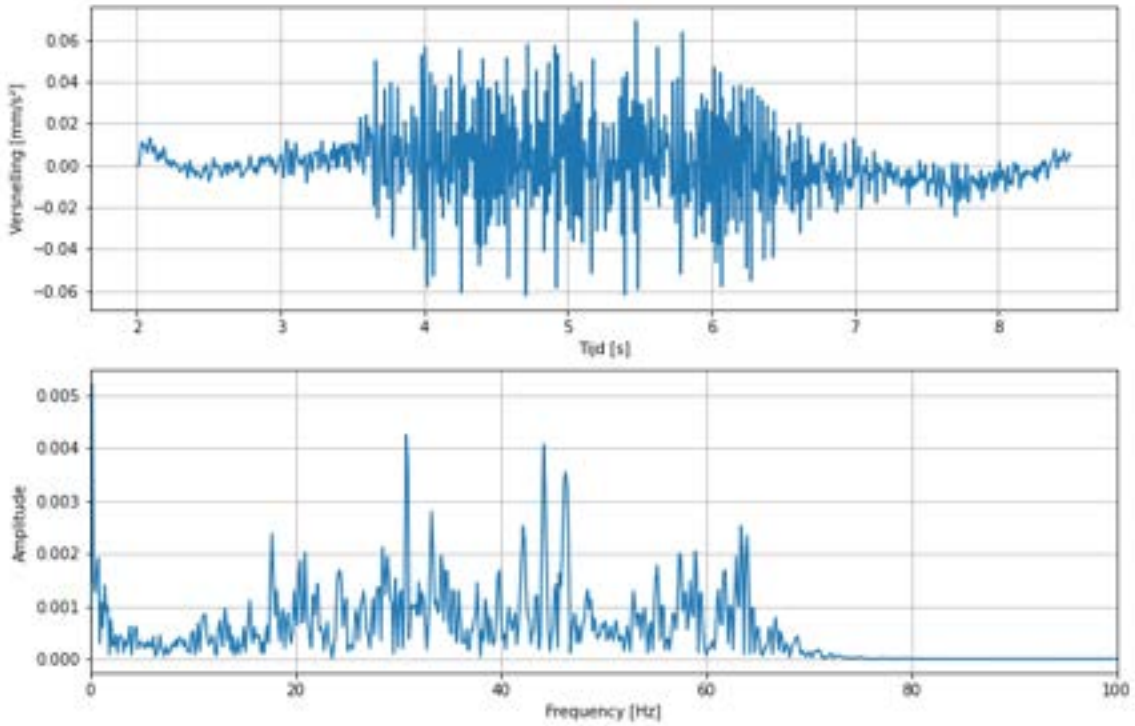
Meetpunt 15H1, vak B 16m 450, Piekfrequentie 16Hz



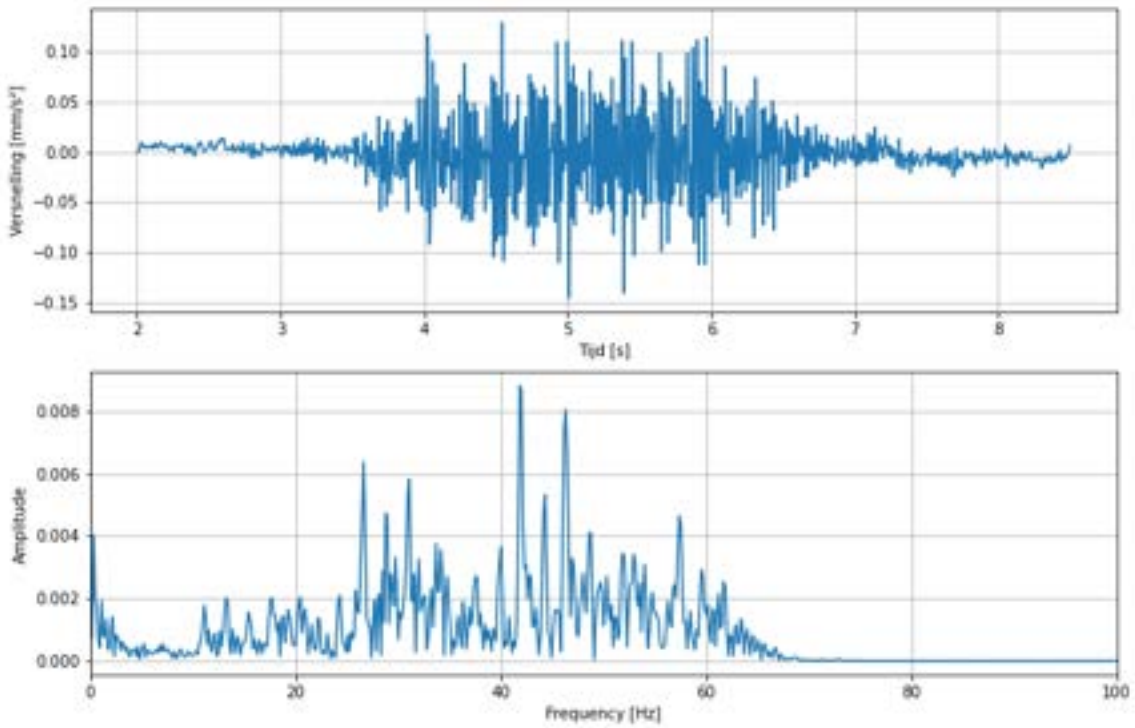

Meetpunt 15H2, vak B 16m 450, Piekfrequentie 18Hz



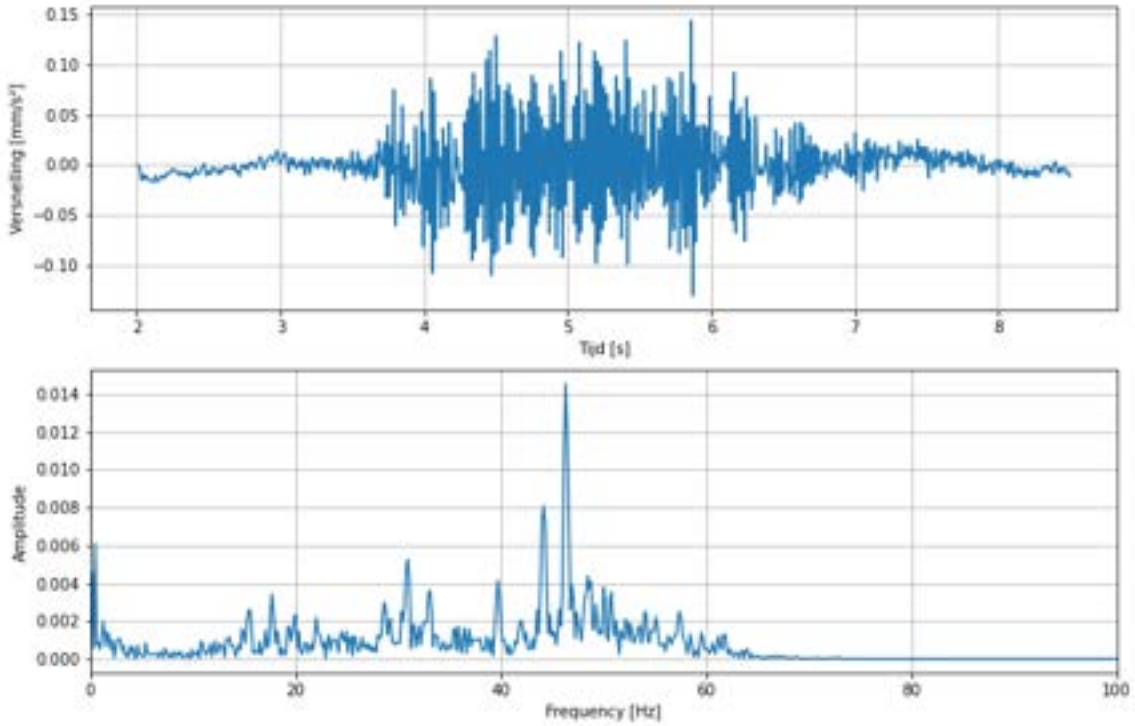
Meetpunt 16V, vak C 8m 350, Piekfrequentie 18Hz



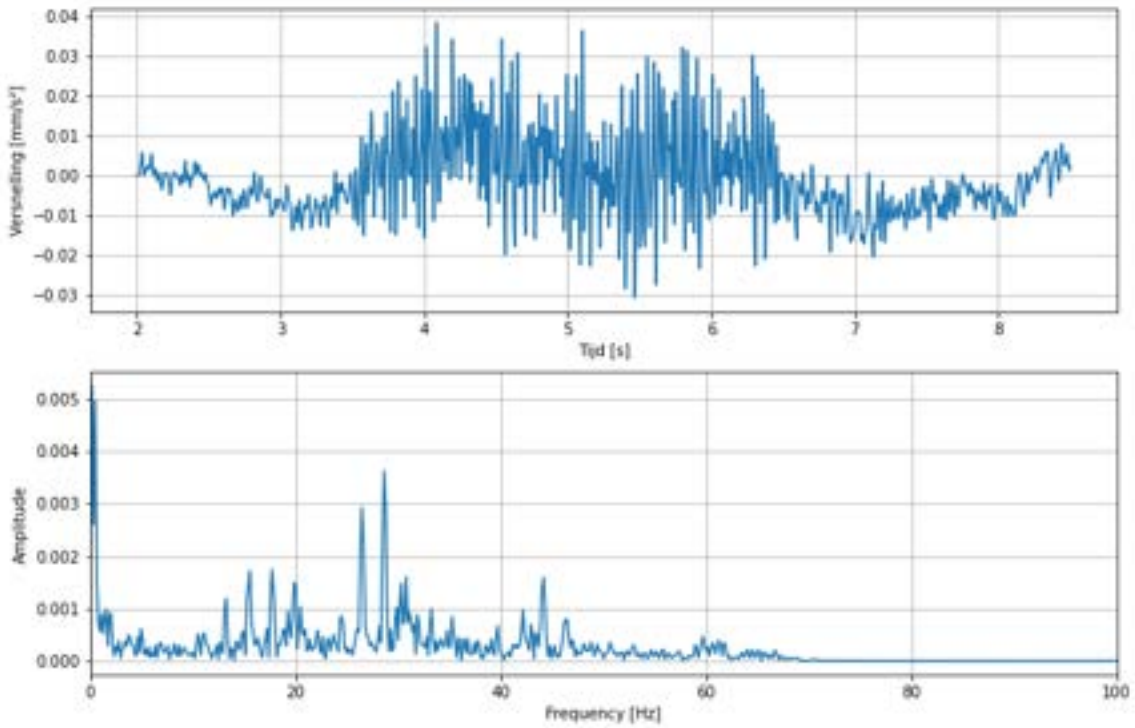

Meetpunt 16H1, vak C 8m 350, Piekfrequentie 24Hz



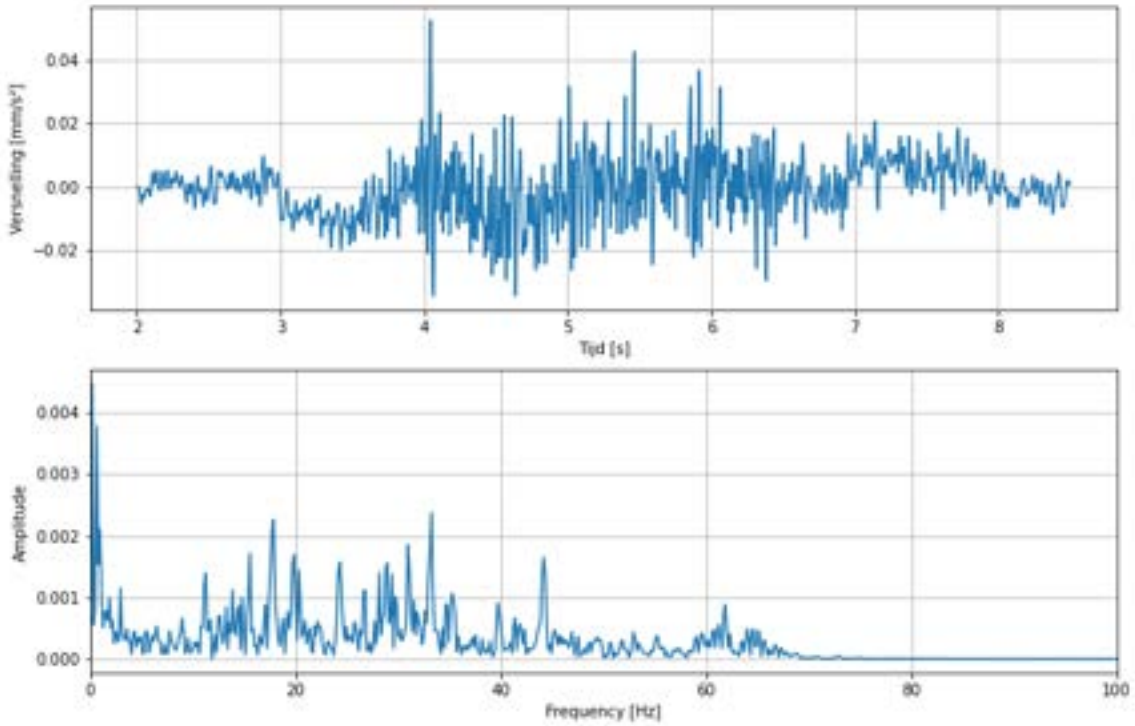
Meetpunt 16H2, vak C 8m 350, Piekfrequentie 18Hz



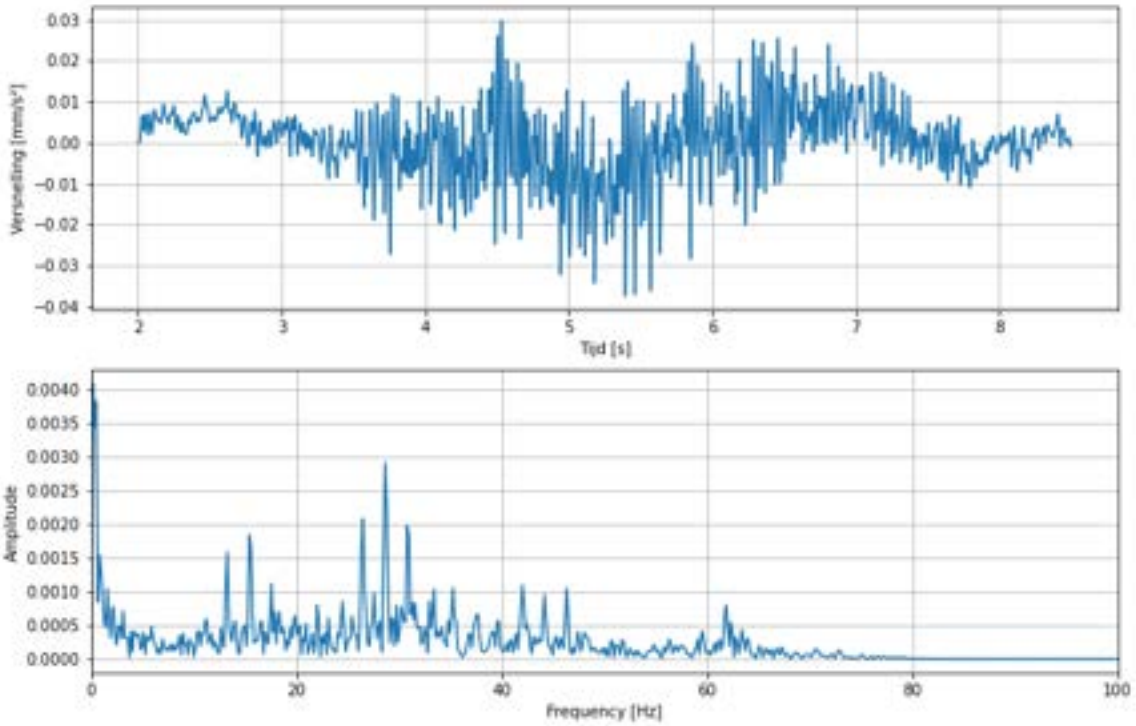

Meetpunt 17V, vak C 16m 350, Piekfrequentie 18Hz



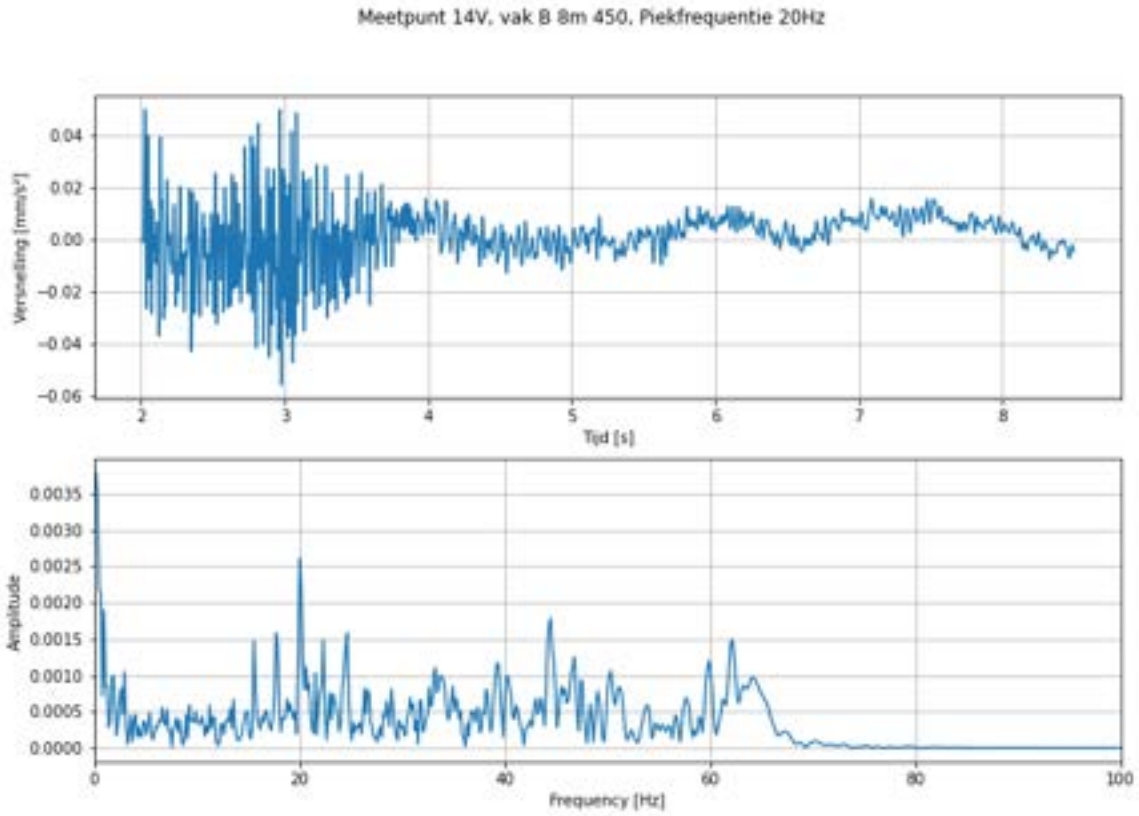
Meetpunt 17H1, vak C 16m 350, Piekfrequentie 18Hz

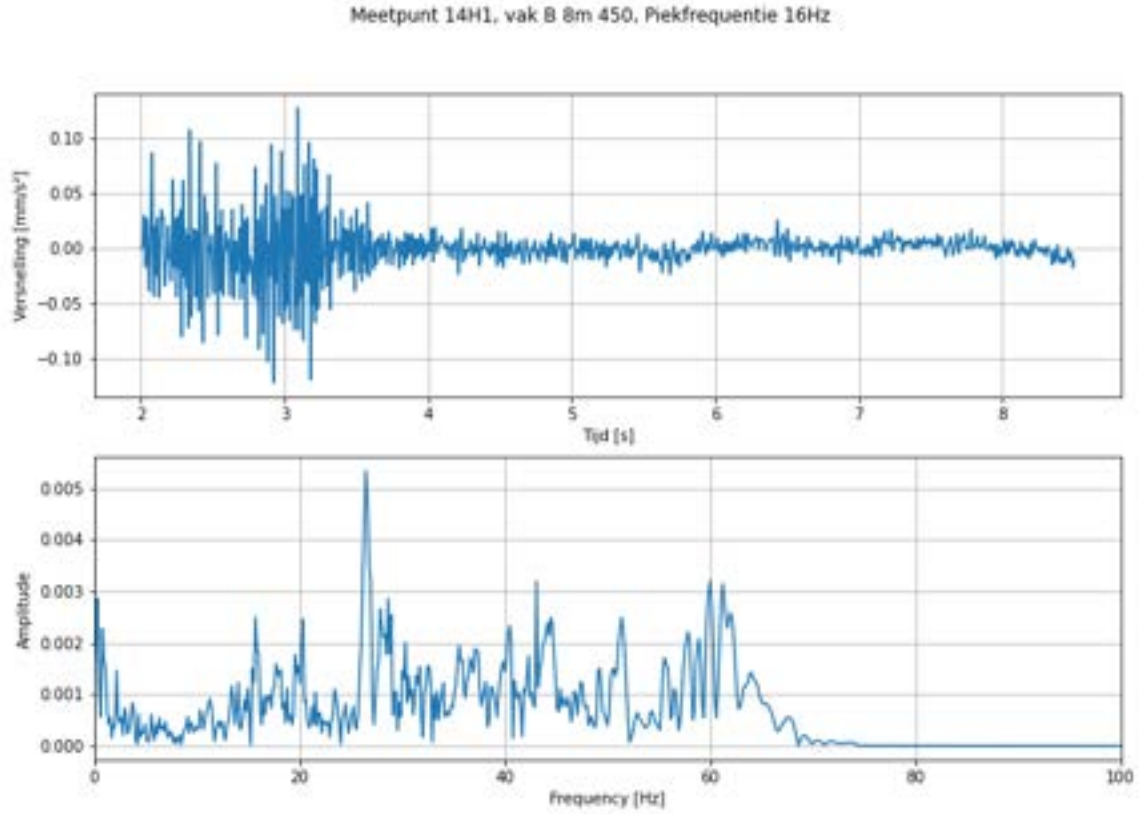



Meetpunt 17H2, vak C 16m 350, Piekfrequentie 15Hz

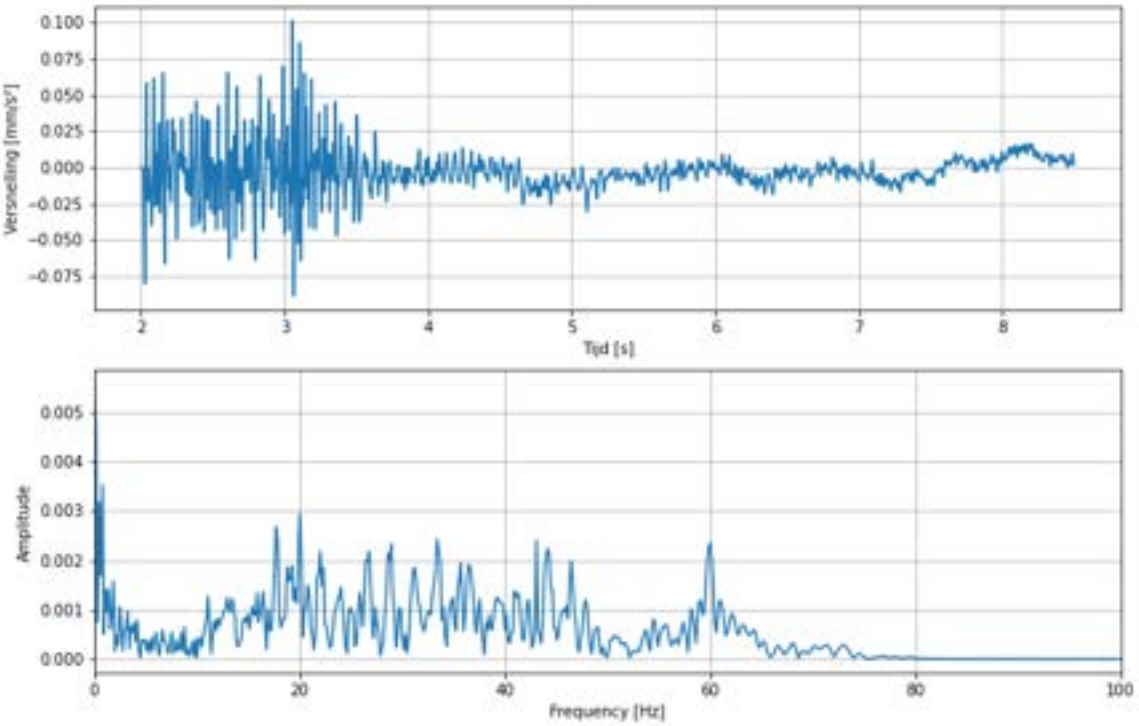


Bestand: vakbc2.022
Opmerkingen: 1 stel; 4 bakken -> Heino
Datum: 16/06/21 13:46

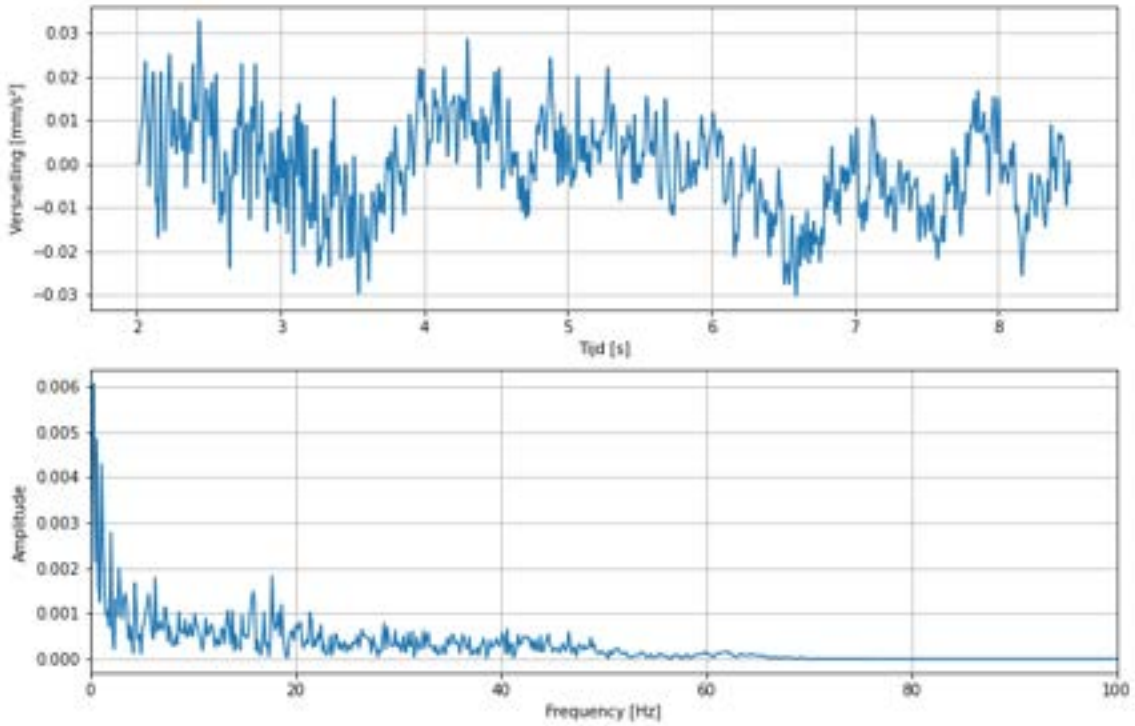


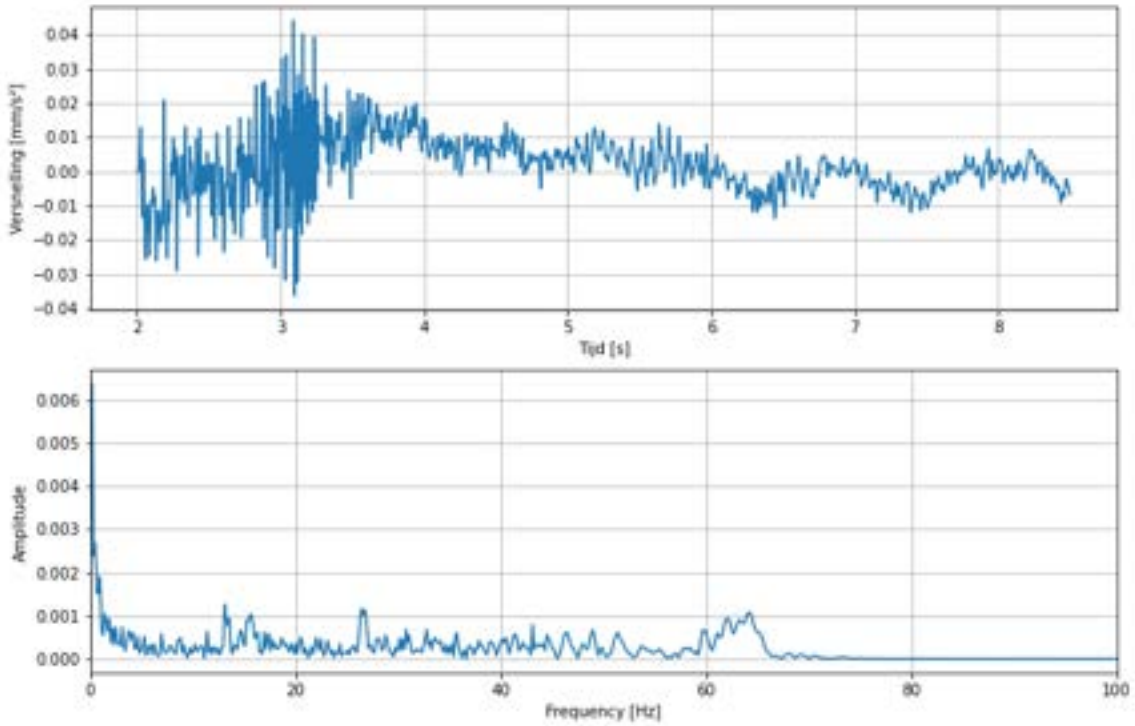
Meetpunt 14H2, vak B 8m 450, Piekfrequentie 20Hz



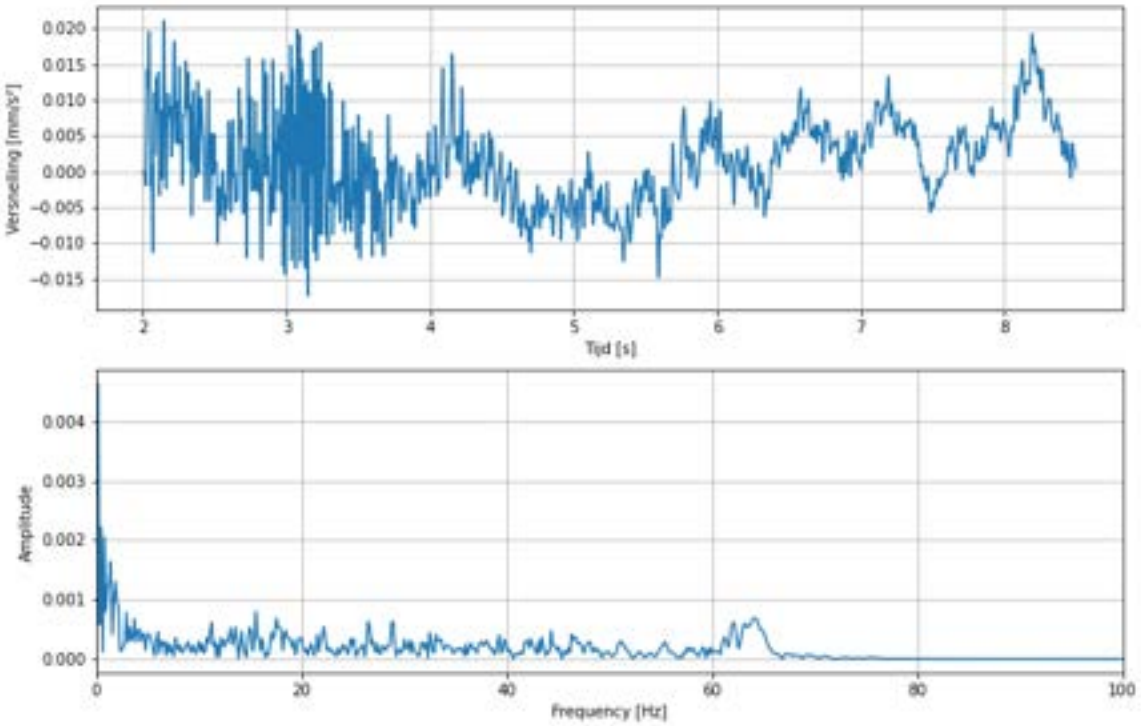

Meetpunt 15V, vak B 16m 450, Piekfrequentie 18Hz



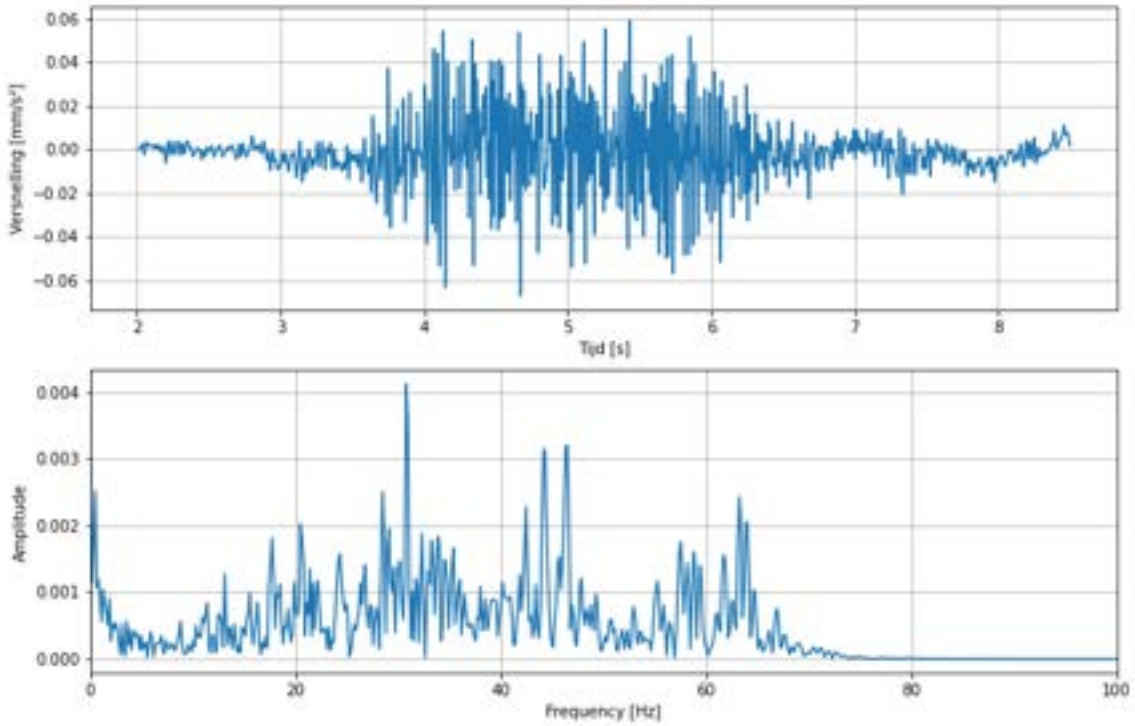
Meetpunt 15H1, vak B 16m 450, Piekfrequentie 13Hz



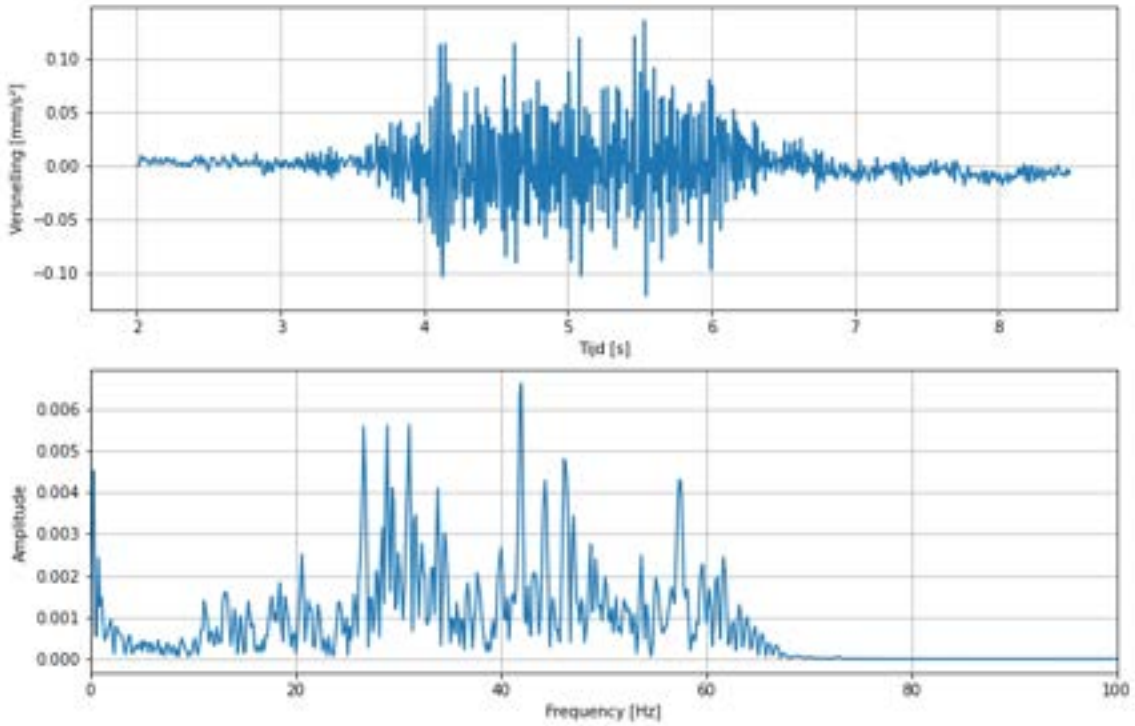

Meetpunt 15H2, vak B 16m 450, Piekfrequentie 16Hz



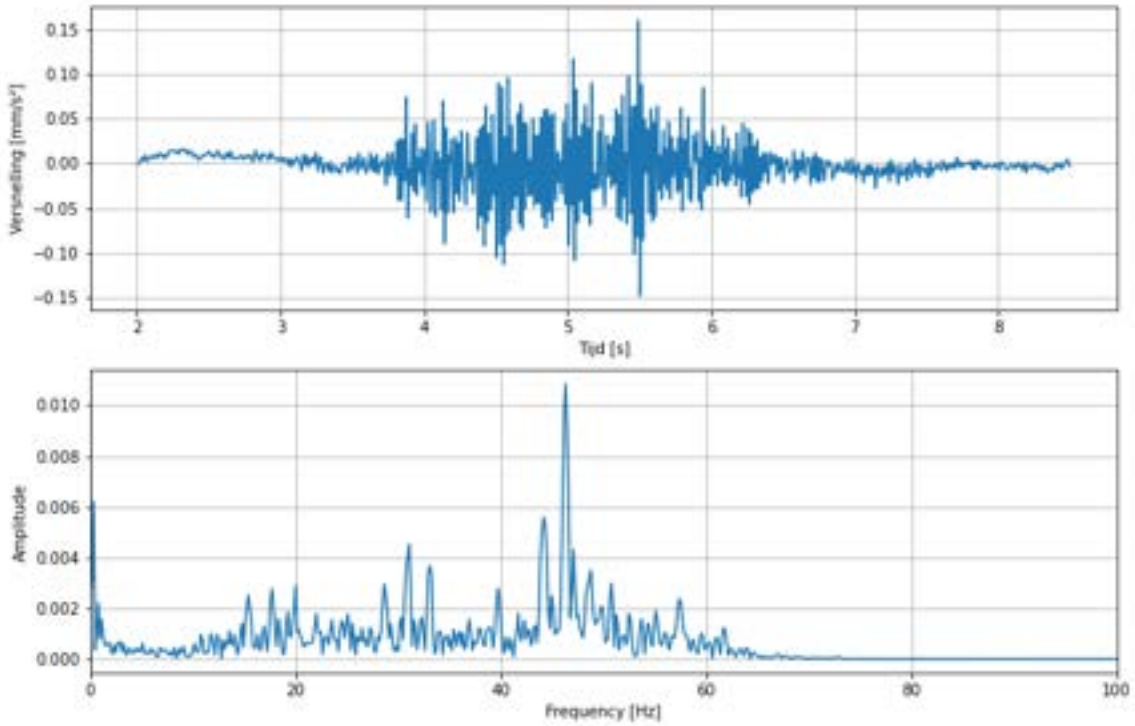
Meetpunt 16V, vak C 8m 350, Piekfrequentie 20Hz



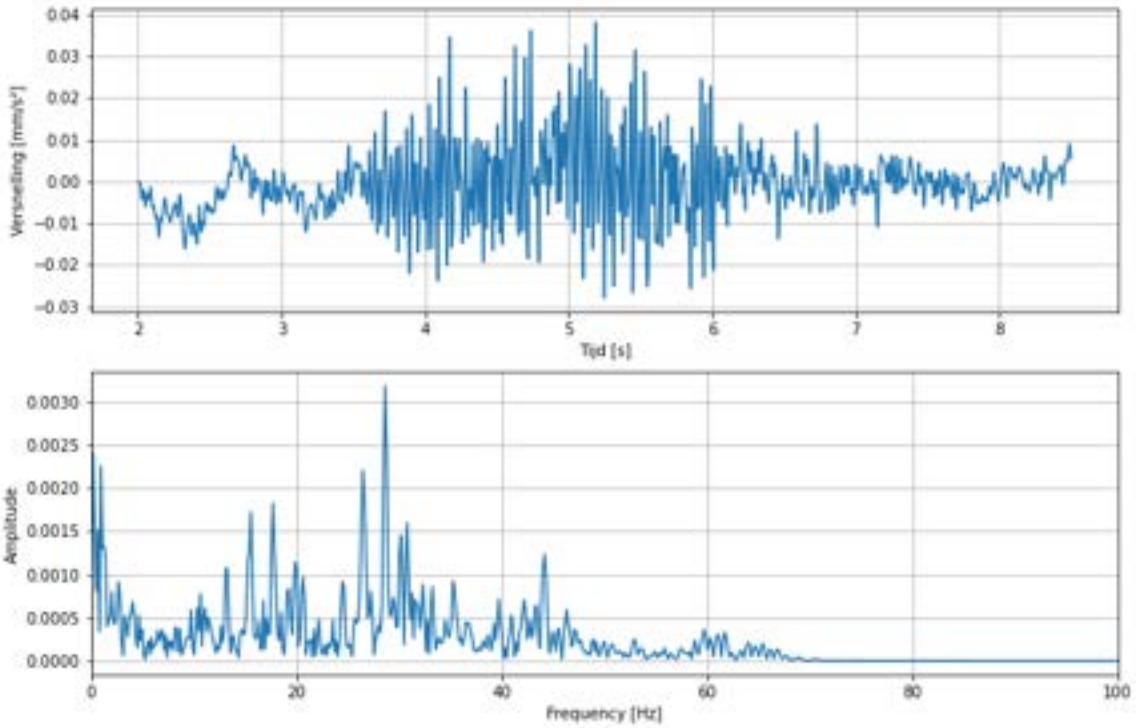

Meetpunt 16H1, vak C 8m 350, Piekfrequentie 21Hz



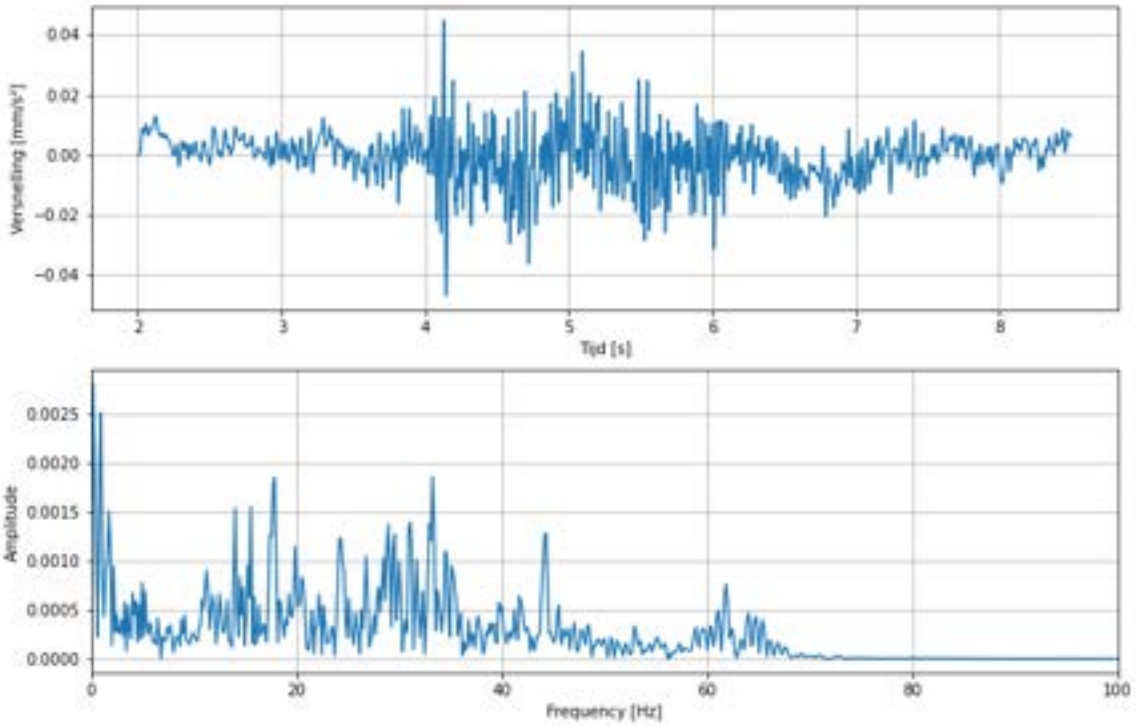
Meetpunt 16H2, vak C 8m 350, Piekfrequentie 20Hz

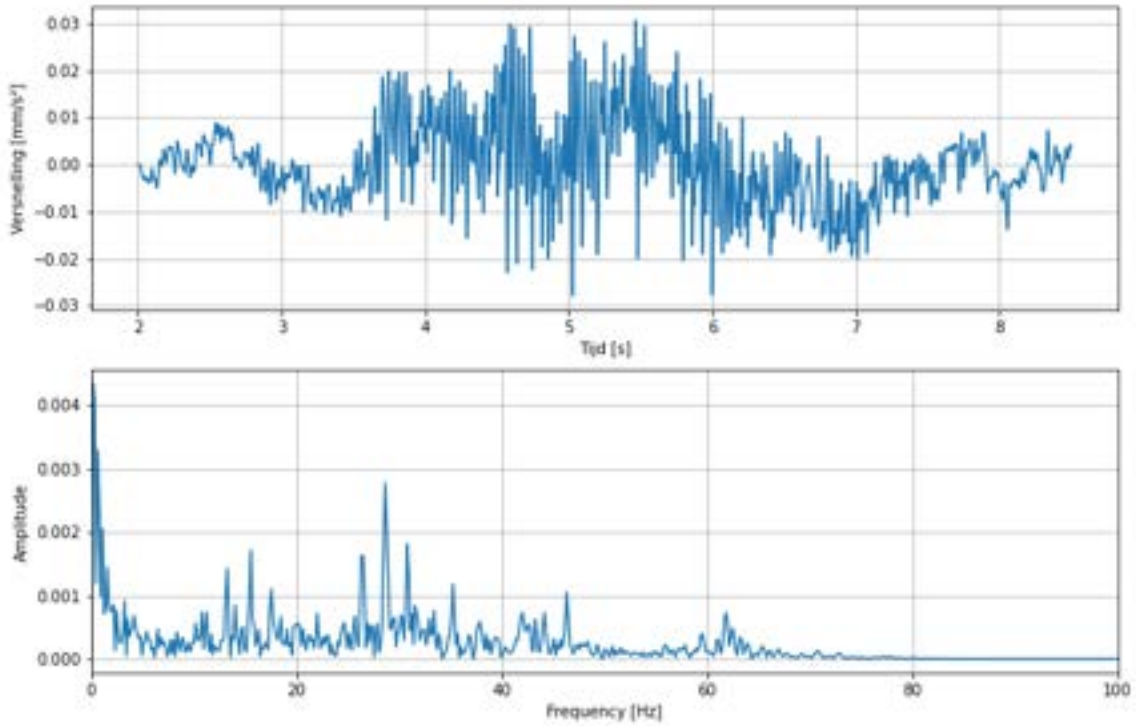



Meetpunt 17V, vak C 16m 350, Piekfrequentie 18Hz



Meetpunt 17H1, vak C 16m 350, Piekfrequentie 18Hz




Meetpunt 17H2, vak C 16m 350, Piekfrequentie 16Hz