File report generated by VIBROCALC Ver. 1.25

DATE: 2017/1/23
TIME: 17:22:53.64

This report is the result of spectral calculations
between Channel A and Channel B as a following form:
H(f)=Channel B(f)/Channel A(f)

SENSOR:
 NAME: Lennartz3D1s
 SERIAL NUMBER: G343 EW

SPECTRAL REPORT:
 Modified Pwelch: tfemod
 TRUNKS: min. num. of trunks [20]

Frequency Response:

f [Hz]	$\|H(f)\|$ [V/(m/s)]	ang(H(f)) [∞]
0.100	2.638843753	48.035
0.200	9.376788454	33.374
0.300	29.287173047	10.444
0.400	53.849344177	−4.734
0.500	88.837755678	−25.310
0.600	121.652928883	−42.242
0.700	171.294696753	−49.734
0.800	213.190481142	−61.765
0.900	247.556214344	−70.997
1.000	283.912388068	−81.300
2.000	382.439016036	−135.019
3.000	387.908769549	−152.787
4.000	392.362846721	−161.445
5.000	393.112402024	−167.233
6.000	392.406545979	−171.695
7.000	392.105408163	−175.161
8.000	391.673597242	−177.858
9.000	392.154870896	−180.312
10.000	392.062726563	−182.532
20.000	397.295498816	−198.707
30.000	394.579271633	−212.086
40.000	399.990301826	−225.069
50.000	397.402457287	−237.390