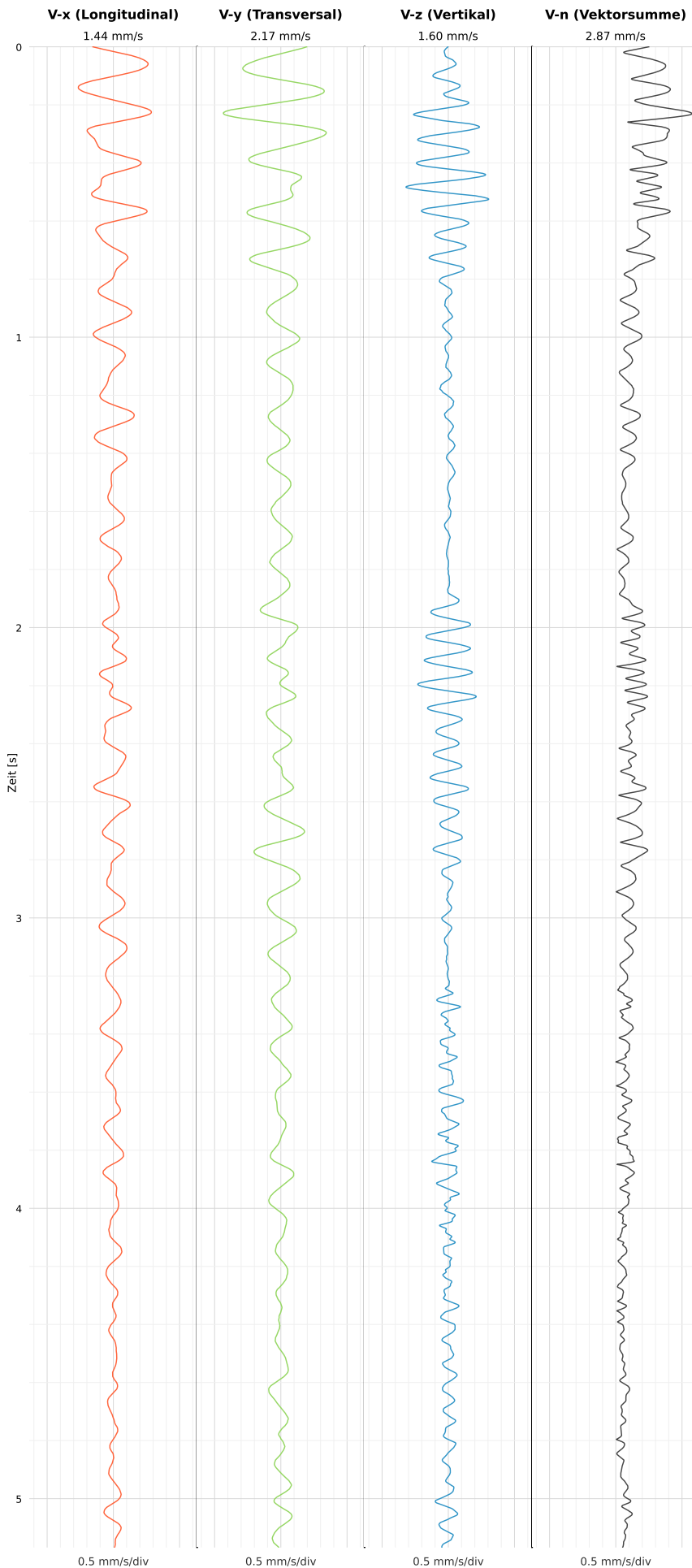


## SCHWINGGESCHWINDIGKEIT

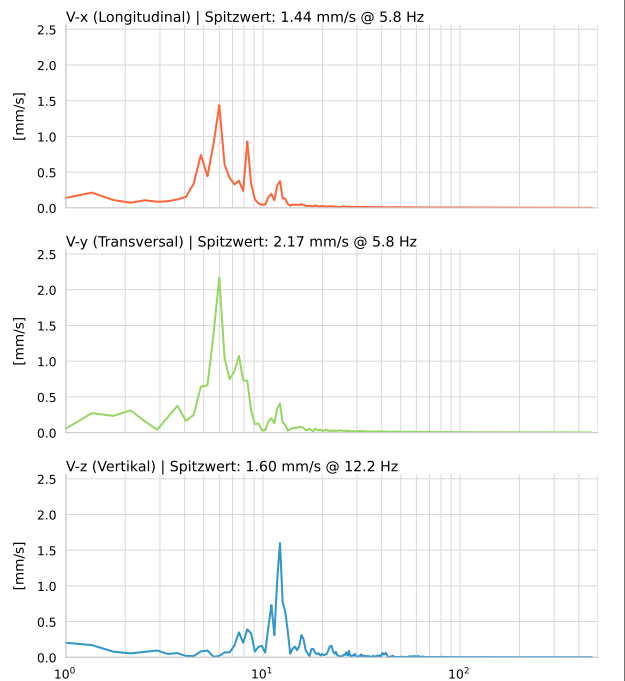


**DATEI: 2492-RH6-15052026-143408\_raw.csv**

Aufzeichnungsdauer: 5.17 s | Abtastrate: 1000 Hz

Datum	15.05.2026
Zeit	14:34:08
Event-ID	2492-RH6-15052026-143408
Status	Ereignis
X	1.44 mm/s @ 5.8 Hz
Y	2.17 mm/s @ 5.8 Hz
Z	1.60 mm/s @ 12.2 Hz
Vn	2.87 mm/s @ 5.8 Hz

## SPEKTRALANALYSE - KOMPONENTEN FFT



Kanal	Spitzwert	Spektrum 25%	Spektrum 50%	Spektrum 75%
X	5.8 Hz	5.6 Hz	7.9 Hz	15.7 Hz
Y	5.8 Hz	6.0 Hz	7.5 Hz	17.6 Hz
Z	12.2 Hz	10.6 Hz	12.2 Hz	18.0 Hz

## SPEKTRALANALYSE - FFT (DIN 4150-3)

