

Machine:	Controllo del MANDRINO PRINCIPALE G200	FFT Protocol
User Name:	BLANCHET Vincent	
Remark:	Mandrino in rotazione a 5000 giri/min, ovvero 83,33 Hz. Non si osserva alcuno squilibrio	
Rev. VL8000:	1.7.7	
Date:	20.09.2023	
Time:	13:52:07	

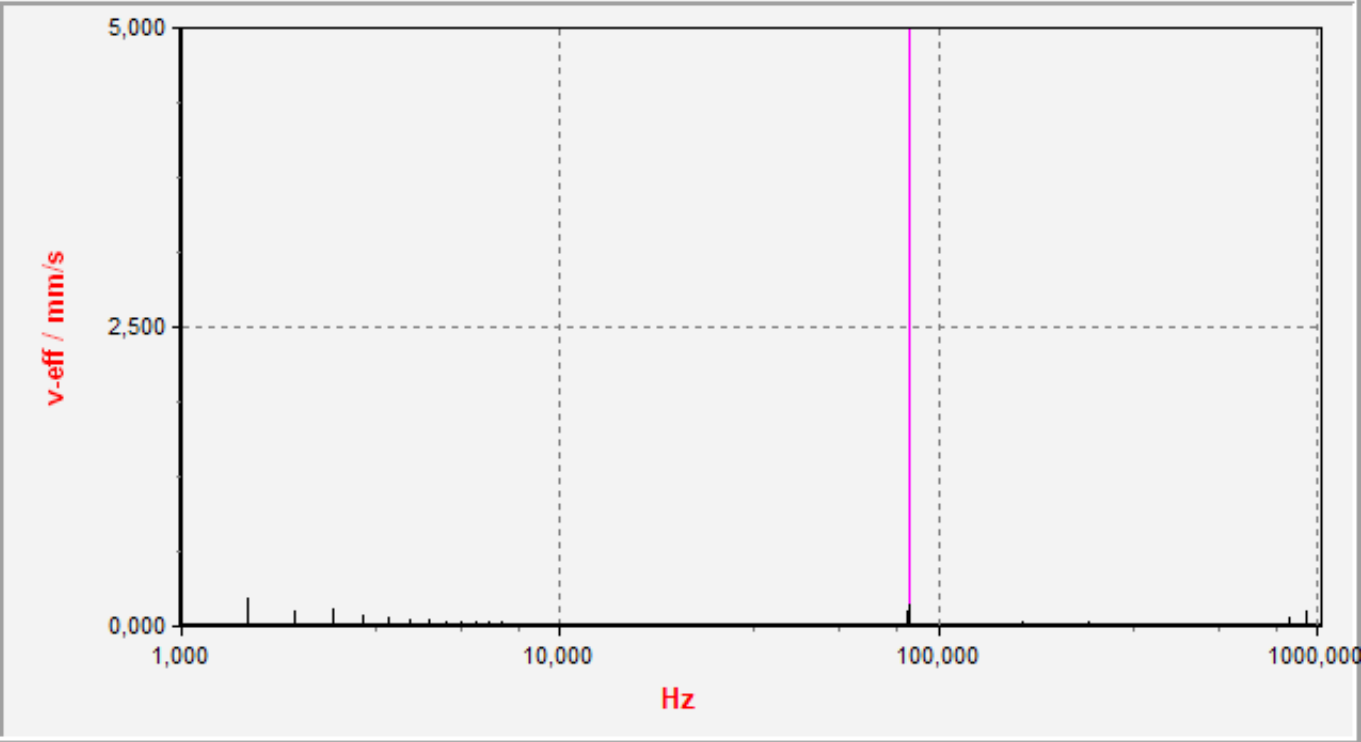
Transducer			
Channel 1		Channel 2	
Model:	HMA 1130/1140/1830	Model:	HMA 1130/1140/1830
Type:	Acceleration	Type:	Acceleration
Sensitivity:	100 mV/g	Sensitivity:	100 mV/g
Supply:	18 V	Supply:	18 V

Gain			
Channel 1		Channel 2	
Gain Setting	Auto	Gain Setting	Auto
Gain 1	x 10	Gain 1	x 10
Gain 2	x 10	Gain 2	x 10

Settings	
Measuring Mode:	Frequency
Upper Frequency:	1000 Hz
Lower Frequency:	10 Hz
Lines:	2000
Averages:	10
Velocity:	0 Hz

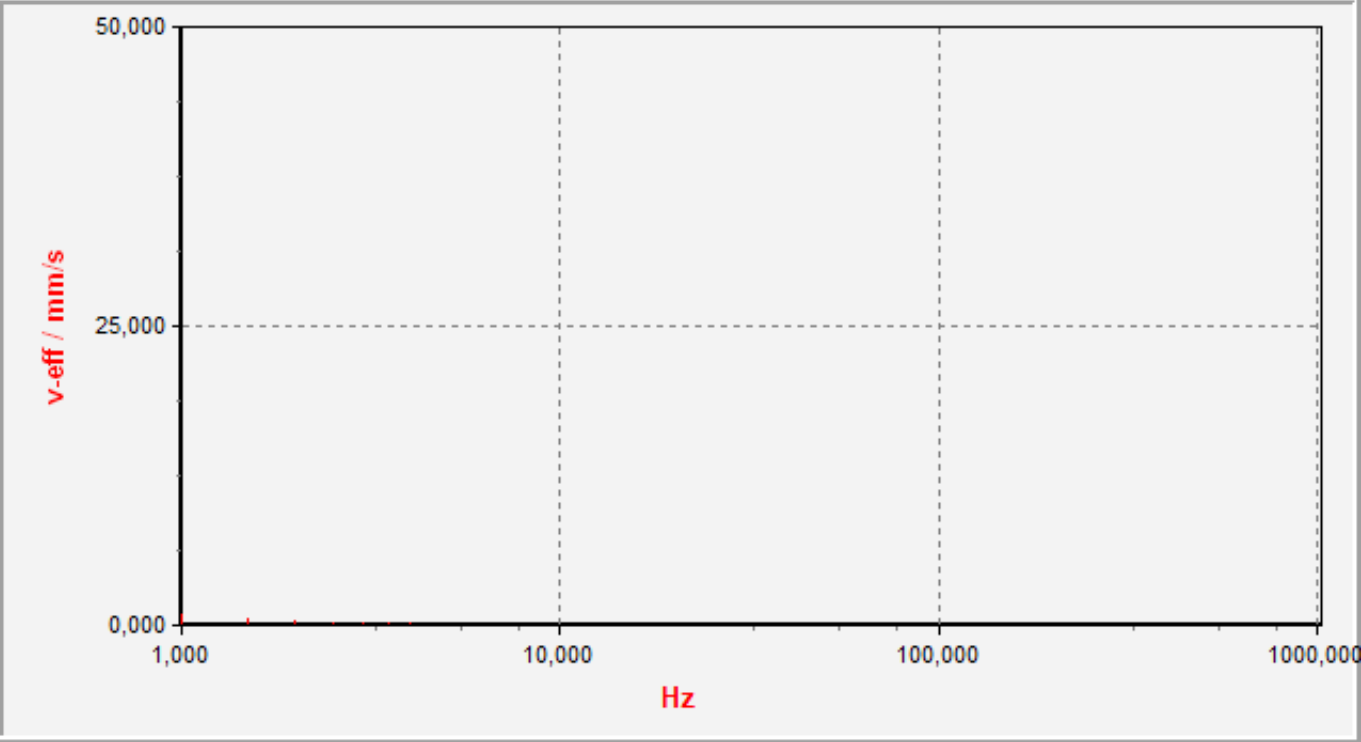
Display	
y-Axis:	Linear
x-Axis:	Logarithmic
Units x-Axis:	Hz
Measuring Value:	mm/s
Evaluation:	RMS

Channel 1



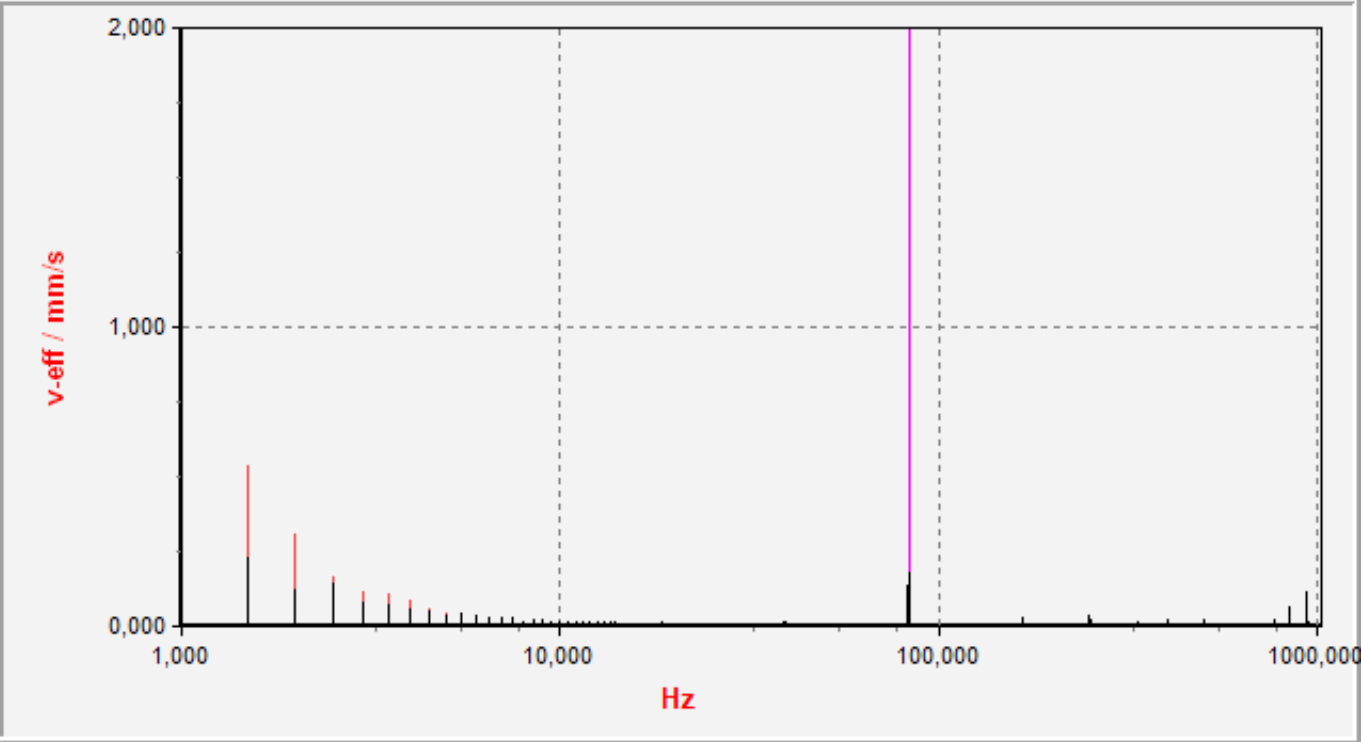
x-Axis	83,5									
Channel 1	0,17638424									
Channel 2										

Channel 2



x-Axis										
Channel 1										
Channel 2										

Channel 1+2



x-Axis	83,5									
Channel 1	0,17638424									
Channel 2	0,05115692									