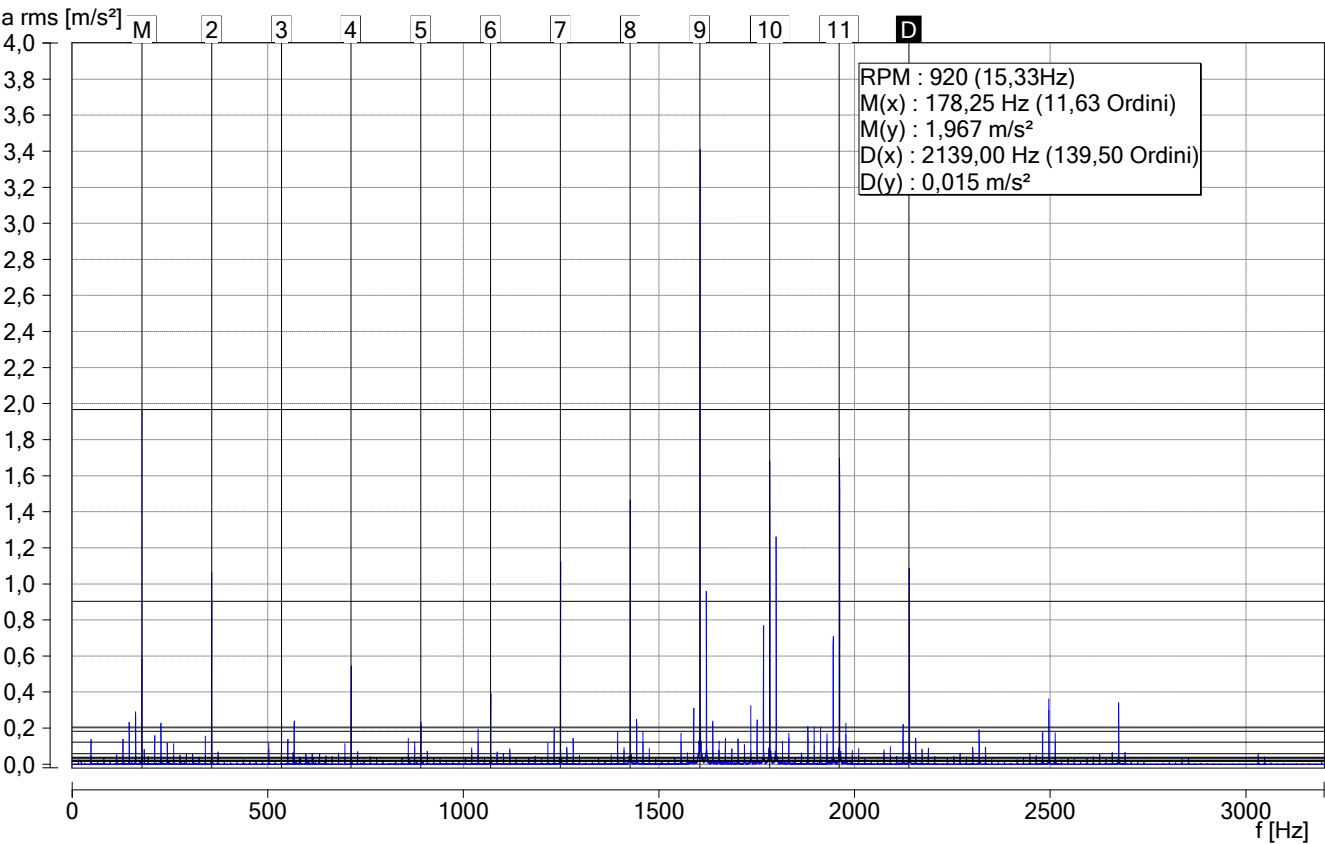


Data e ora della misurazione04/10/2024 12:23:11

LEONARDO ELICOTTERI ANAGNI\CENTRALINA MCM\POMPA RAFFREDDAMENTO MANDRINI E TESTA
TILTING\MOTORE\M2A\1044 SPRETTRO IN ACC 3200 HZ



Cursore X [Hz] = 178,25
Principale Y [m/s²] = 1,967
Cursore delta X [Hz] = 2139,00
Y [m/s²] = 0,015
RPM = 920
RMS Y [m/s²] = 5,78

Canale #	A	
	X [Hz]	Y [m/s²]
1	1605,00	3,408
2	178,25	1,967
3	1961,50	1,698
4	1783,25	1,681
5	1426,50	1,465
6	1799,50	1,261
7	1248,25	1,122
8	2140,00	1,086
9	356,75	1,066
10	1621,25	0,958