

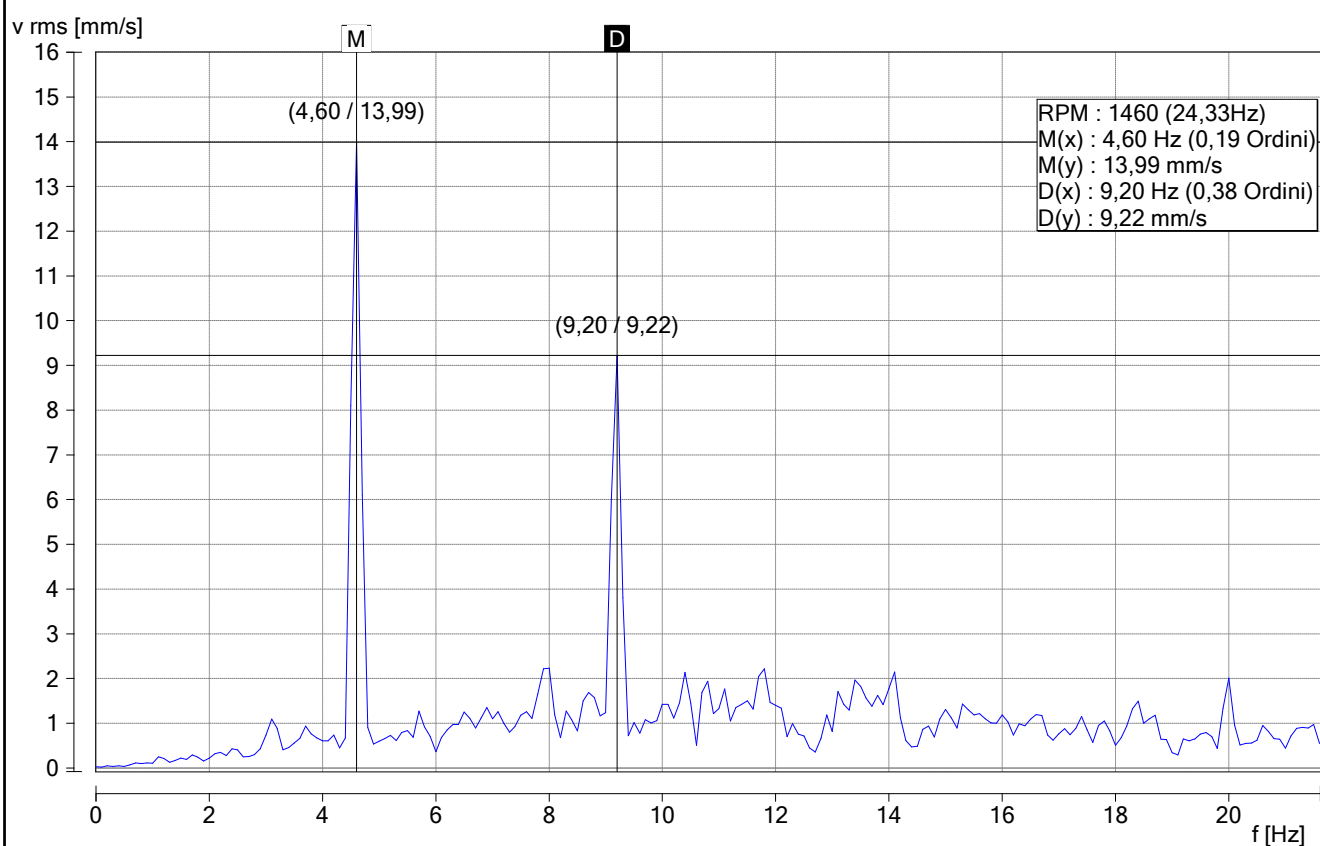


Date/Time 28/06/2019 12:48:11

Page 1 of 2

Data e ora della misurazione 19/06/2019 11:09:04

Siniat\Baioni\Molino BMA - x\Riduttore\R1V\r1v.srveea



Cursore	X [Hz]	= 4,60
Principale	Y [mm/s]	= 13,99
Cursore delta	X [Hz]	= 9,20
	Y [mm/s]	= 9,22
RPM		= 1460
RMS	Y [mm/s]	= 24,03



Date/Time

28/06/2019 12:48:11

Page 2 of 2

Canale #	A X [Hz]	Y [mm/s]
1	4,60	13,99
2	24,60	12,69
3	9,20	9,22
4	49,20	4,16
5	8,00	2,23
6	11,80	2,22
7	14,10	2,15
8	10,40	2,14
9	20,00	2,01
10	13,40	1,97