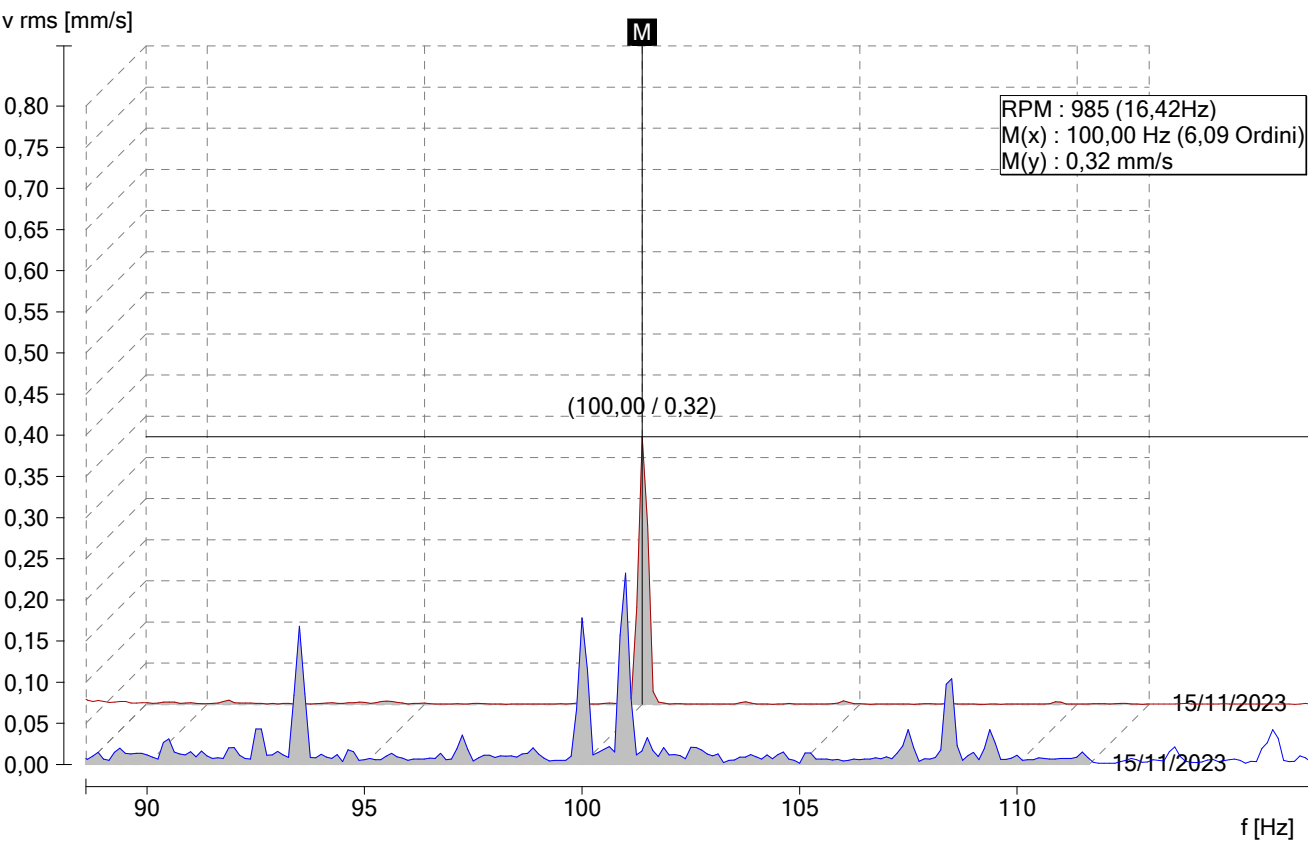




Data e ora della misurazione 15/11/2023 09:11:20 , 16:08:12

BUZZI SINISCOLA\AZIONAMENTO MULINO CEMENTO\MOTORE AZIONAMENTO0 MULINO LATO  
NUORO\M2H\1063 SPETTRO VELOCITA' 1600 HZ



|                       |          |              |                                   |
|-----------------------|----------|--------------|-----------------------------------|
| Cursore<br>Principale | X [Hz]   | = 100,00     | (100,000) Elect.100 Hz Electrical |
|                       | Y [mm/s] | = 0,32       | (50,000) Elect.50 Hz Electrical   |
|                       | X [Hz]   | = Non Attivo | (16,42) Unbalance Unbalance       |
|                       | Y [mm/s] | = Non Attivo | (16,42) 1.Align Misalignment      |
|                       |          | = 985        | (32,83) 2.Align Misalignment      |
|                       |          |              | (16,42) 1.Res. RPM Resonance      |
|                       |          |              | (32,83) 2.Res. RPM Resonance      |
|                       |          |              | (49,25) 3.Res. RPM Resonance      |
|                       |          |              | (65,67) 4.Res. RPM Resonance      |
|                       |          |              | (16,42) 1.Rotor NDS Harmonics NDS |
|                       |          |              | (32,83) 2.Rotor NDS Harmonics NDS |

REM SRL  
Via Ferruccia, 16a  
03010 Patrica FR



(49,25) 3.Rotor NDS Harmonics NDS  
(65,67) 4.Rotor NDS Harmonics NDS  
(51,43) BPFO 6326 (FAG)  
(79,90) BPFI 6326 (FAG)  
(72,15) RPF 6326 (FAG)  
(6,44) FTF 6326 (FAG)  
(58,48) BPFO 6330 (FAG)  
(89,27) BPFI 6330 (FAG)  
(75,30) RPF 6330 (FAG)  
(6,50) FTF 6330 (FAG)