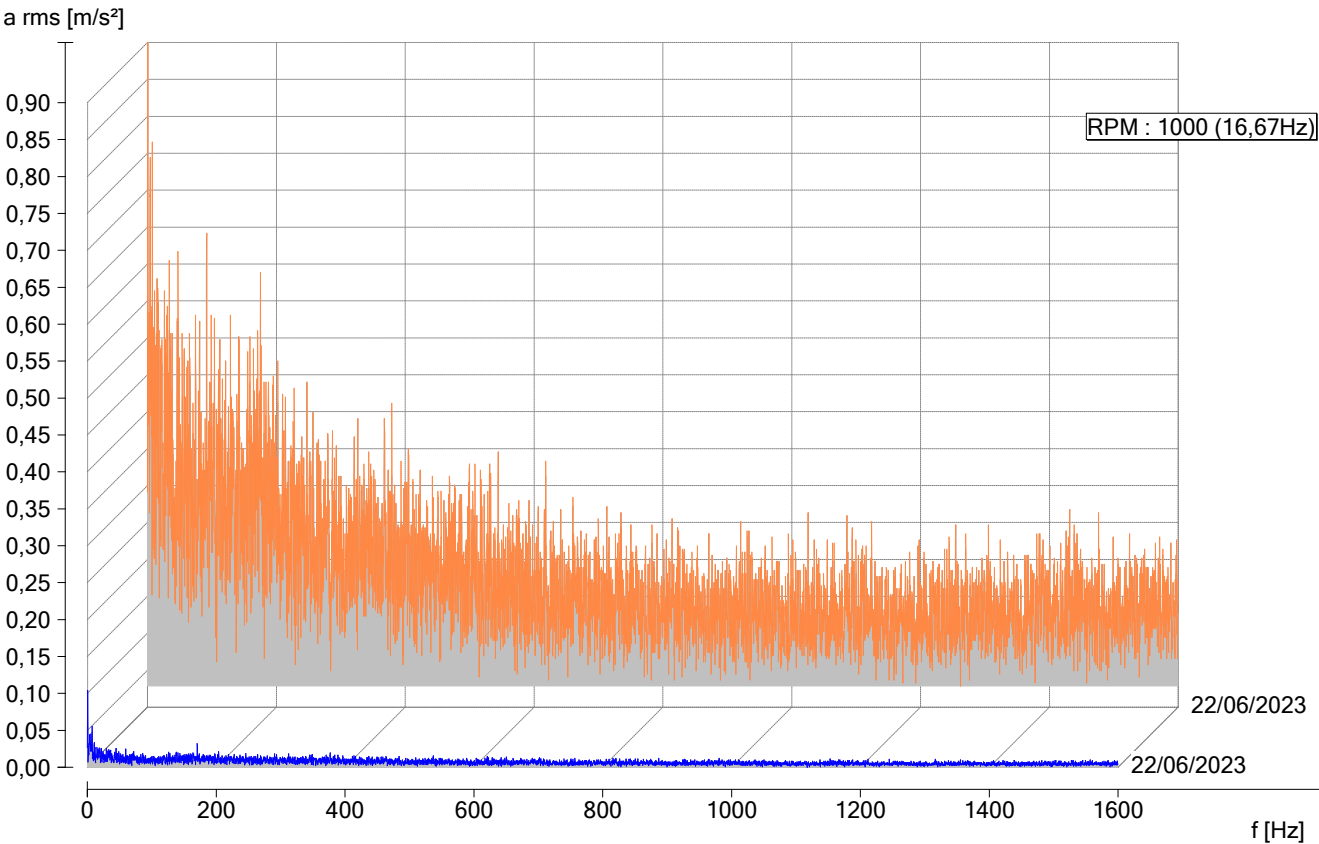




Cursore Principale	X [Hz]	= Non Attivo	(100,000) Elect.100 Hz Electrical
	Y [mm/s]	= Non Attivo	(50,000) Elect.50 Hz Electrical
	X [Hz]	= Non Attivo	(16,67) Unbalance Unbalance
	Y [mm/s]	= Non Attivo	(16,67) 1.Align Misalignment
		= 1000	(33,33) 2.Align Misalignment
			(78,05) BPFO 6244 (FAG)
			(105,28) BPFI 6244 (FAG)
			(109,75) RPF 6244 (FAG)
			(7,10) FTF 6244 (FAG)
			(137,90) BPFO NU244 (FAG)
			(178,77) BPFI NU244 (FAG)



(127,02) RPF NU244 (FAG)
(7,25) FTF NU244 (FAG)
(178,57) BPFO NU1044MA (SKF)
(221,43) BPFI NU1044MA (SKF)
(153,77) RPF NU1044MA (SKF)
(7,43) FTF NU1044MA (SKF)
(1200,00) RBF PASSAGGIO BARRE