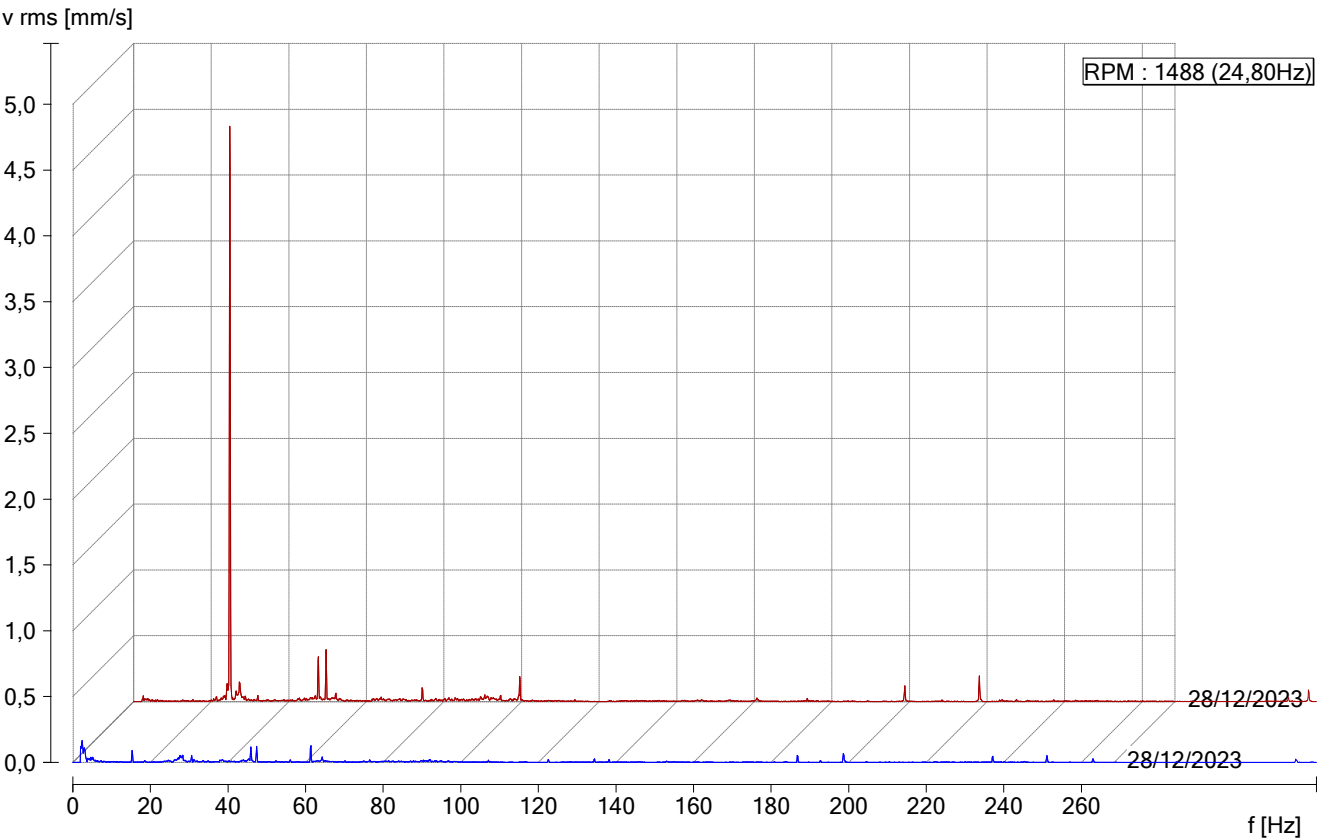


SLIM ALUMINIUM LATINA\VENTILATORE ASPIRATORE FILTRO OMAR 2\MOTORE\M1\1063 SPETTRO
VELOCITA' 1600 HZ



Cursore Principale	X [Hz]	= Non Attivo	(100,000) Elect.100 Hz
	Y [mm/s]	= Non Attivo	(50,000) Elect.50 Hz
	X [Hz]	= Non Attivo	(24,80) Unbalance
	Y [mm/s]	= Non Attivo	(24,80) 1.Align
		= 1488	(49,60) 2.Align
			(24,80) 1.Rotor DS
			(49,60) 2.Rotor DS
			(74,40) 3.Rotor DS
			(99,20) 4.Rotor DS
			(124,00) 5.Rotor DS
			(24,80) 1.Rotor NDS
			(49,60) 2.Rotor NDS
			(74,40) 3.Rotor NDS
			(99,20) 4.Rotor NDS
			(88,91) BPFO
			(134,29) BPFI
			(116,88) RPF
			(9,87) FTF
			(193,27) BPFO
			(253,13) BPFI
			(178,81) RPF

(10,74) FTF
(297,60) VENTILATORE 12 PALE