

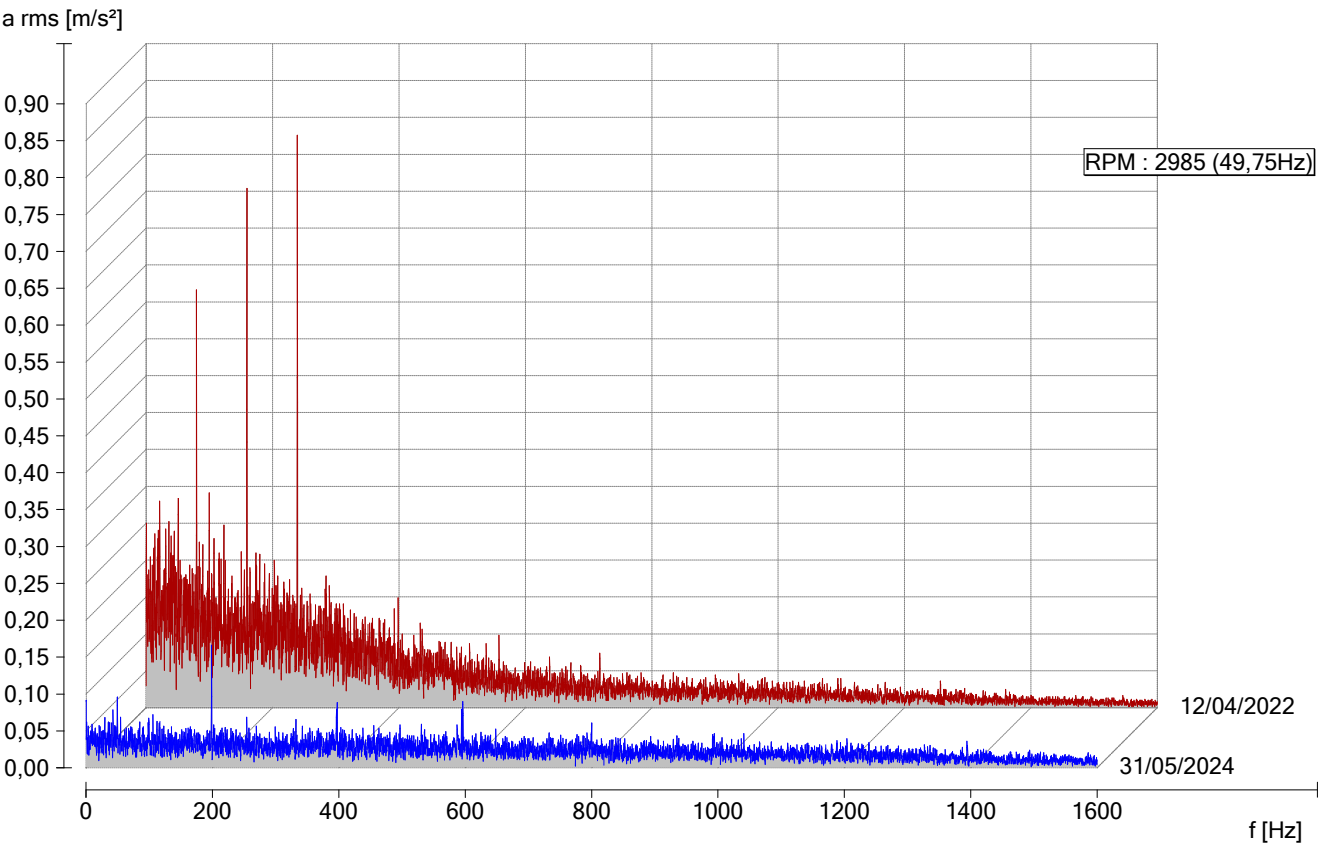


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G.T.POLIFILM\COMPRESSORI\COMPRESSORE F\MOTORE\M1V\1027 Envelope Spectrum Acceleration



Cursore Principale	X []	= Non Attivo	(100,000) Elect. 100 Hz
	Y [mm/s]	= Non Attivo	(50,000) Elect. 50 Hz
	X []	= Non Attivo	(49,75) Unbalance
	Y [mm/s]	= Non Attivo	(49,75) 1.Align
		= 2985	(99,50) 2.Align
			(49,75) 1.Rotor DS
			(99,50) 2.Rotor DS
			(149,25) 3.Rotor DS
			(199,00) 4.Rotor DS
			(248,75) 5.Rotor DS
			(49,75) 1.Rotor NDS
			(99,50) 2.Rotor NDS

REM SRL
Via Ferruccia, 16a
03010 Patrica FR



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	(149,25) 3.Rotor NDS (199,00) 4.Rotor NDS (204,02) BPFO (293,48) BPFI (267,90) RPF (20,40) FTF (178,35) BPFO (269,40) BPFI (234,47) RPF (19,80) FTF (49,75) 1. Albero 1 (199,00) 1. Ingranamento 1. St. (99,50) 1. frequenza assemblaggio 1. St. (16,58) 1. ricerca passaggio dente 1. St. (33,17) 1. Albero 2	
OMNITREND 2.91		