

# NeuroAudio Technical Report

Professional Audio Frequency Processing Platform

## PROCESSING SUMMARY

Company: NomeDaEmpresa (1)  
Aroma ID: 252D3C296C  
Generated: 2025-05-29 01:50:12  
Total Frequencies: 30  
Audio Duration: 30 seconds  
Sample Rate: 44.1 kHz  
Output Format: MP3 (192 kbps)

## FREQUENCY ANALYSIS

Minimum Frequency: 13.306000 THz  
Maximum Frequency: 14.239000 THz  
Mean Frequency: 13.772500 THz  
Standard Deviation: 0.278197 THz  
Frequency Range: 0.933000 THz

## HISTOGRAMA DE FRECUENCIAS

13.306-13.423 THz	#####(4)##
13.423-13.539 THz	#####(4)##
13.539-13.656 THz	#####------(3)
13.656-13.773 THz	#####(4)##
13.773-13.889 THz	#####(4)##
13.889-14.006 THz	#####------(3)
14.006-14.122 THz	#####(4)##
14.122-14.239 THz	#####(4)##

## TECHNICAL PARAMETERS

Audio Frequency Range: 18.0 - 22.0 kHz  
Volume Level: -10 dB  
Processing Method: Sine Wave Generation  
Overlay Mode: Additive Synthesis  
Export Quality: High (192 kbps)  
Engine Version: v2.1.3

FREQUENCY SAMPLE (First 20 entries)

1. 13.306000 THz	2. 13.339000 THz
2. 13.339000 THz	
3. 13.371000 THz	4. 13.403000 THz
4. 13.403000 THz	
5. 13.435000 THz	6. 13.467000 THz
6. 13.467000 THz	
7. 13.499000 THz	8. 13.531000 THz
8. 13.531000 THz	
9. 13.564000 THz	10. 13.596000 THz
10. 13.596000 THz	
11. 13.628000 THz	12. 13.660000 THz
12. 13.660000 THz	
13. 13.692000 THz	14. 13.724000 THz
14. 13.724000 THz	
15. 13.756000 THz	16. 13.789000 THz
16. 13.789000 THz	
17. 13.821000 THz	18. 13.853000 THz
18. 13.853000 THz	
19. 13.885000 THz	20. 13.917000 THz
20. 13.917000 THz	

This report was generated automatically by the NeuroAudio processing system.  
For technical support, please contact the development team.