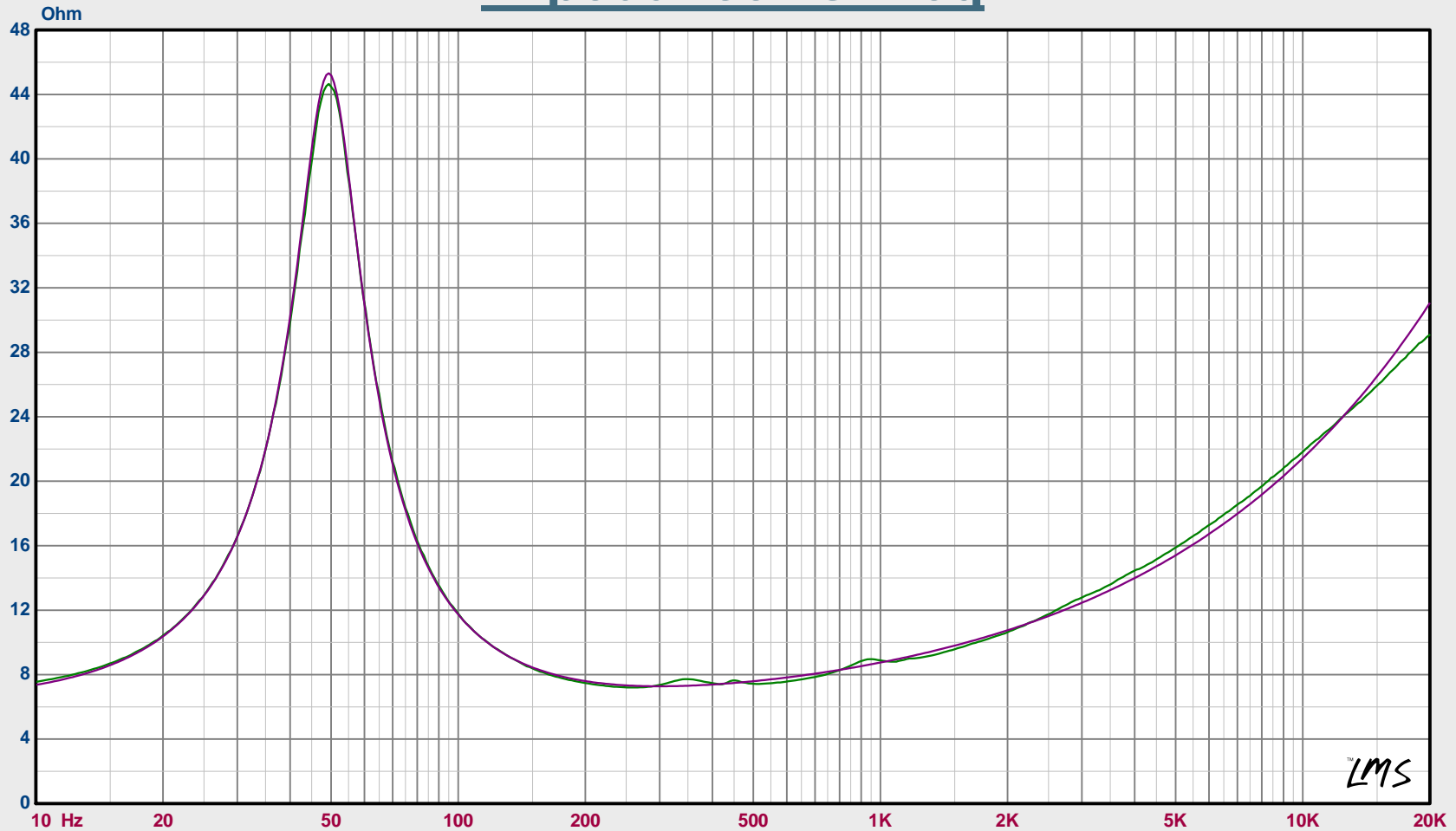


# Impedance vs Freq



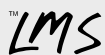
LMS

Map

3: Import: alwf05-02-08\_sn214.txt  
98: SpkrModel: Import: alwf05-02-08\_sn214.txt

Notes

C:\Program Files\Audiomatica\CLIOwin 7\Data\ALWF06-03-08\alwf05-02-08_sn214.txt	Revc=6.320 Ohm Fo=49.454 Hz Sd=98.520 cm <sup>2</sup> Md=10.000 g
File Created: Jun/08/2009 9:46 AM	BL=6.114 T-M Qms= 2.734 Qes= 0.446 Qts= 0.383 No= 0.442 % SPLo= 88.5 dB
File Imported: Jun 8, 2009 Mon 10:04 am	Vas=16.834 Ltr Cms=1.221m M/N Krm=2.669m Ohm Erm=0.754
	Mms=8.480 g Mmd=7.918 g Kxm=27.974m H Exm=0.553



4.6.0.370  
May/02/2007

Person:  
Company:

Project:  
File: ARS Classic Zip.lib

Jun 8, 2009  
Mon 10:18 am

