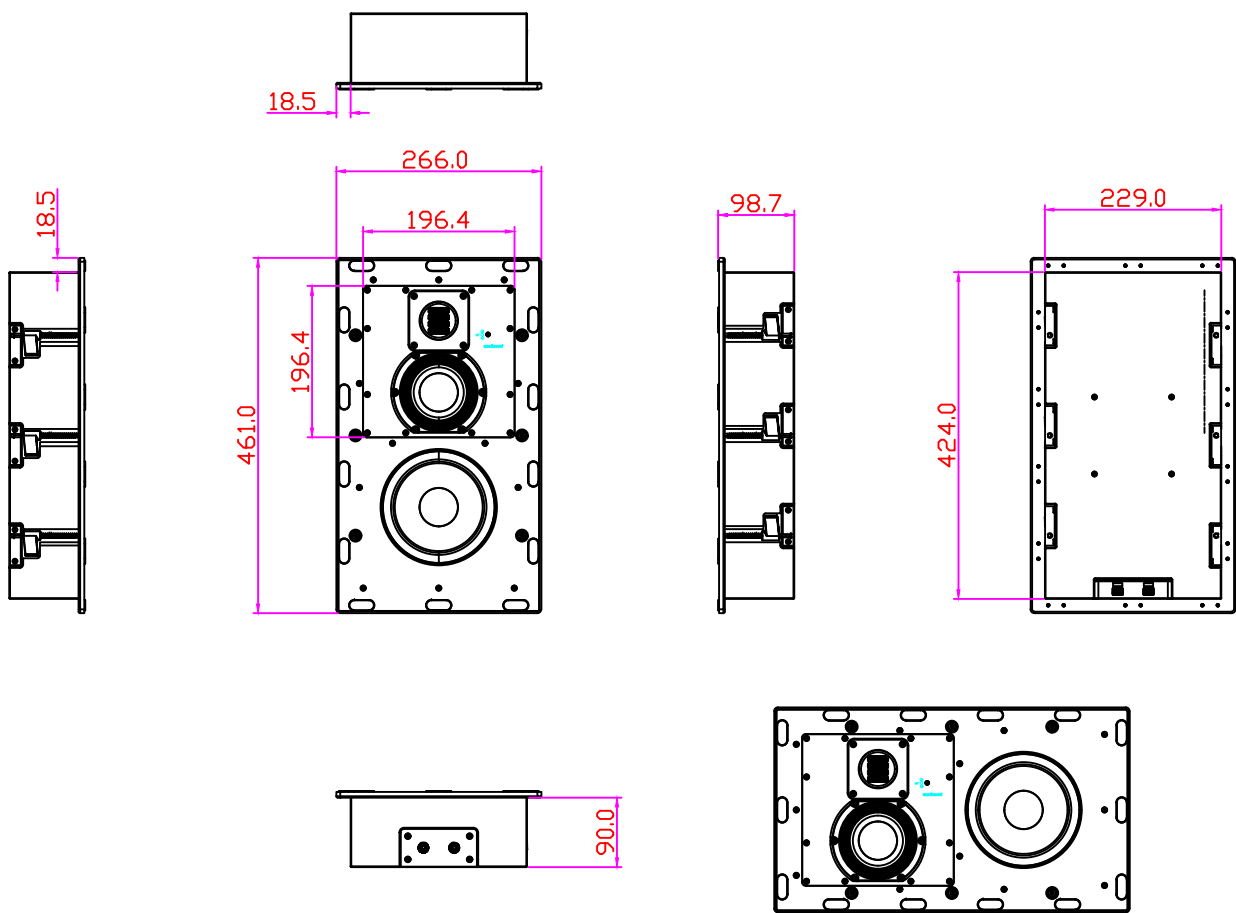


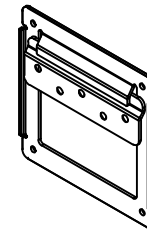
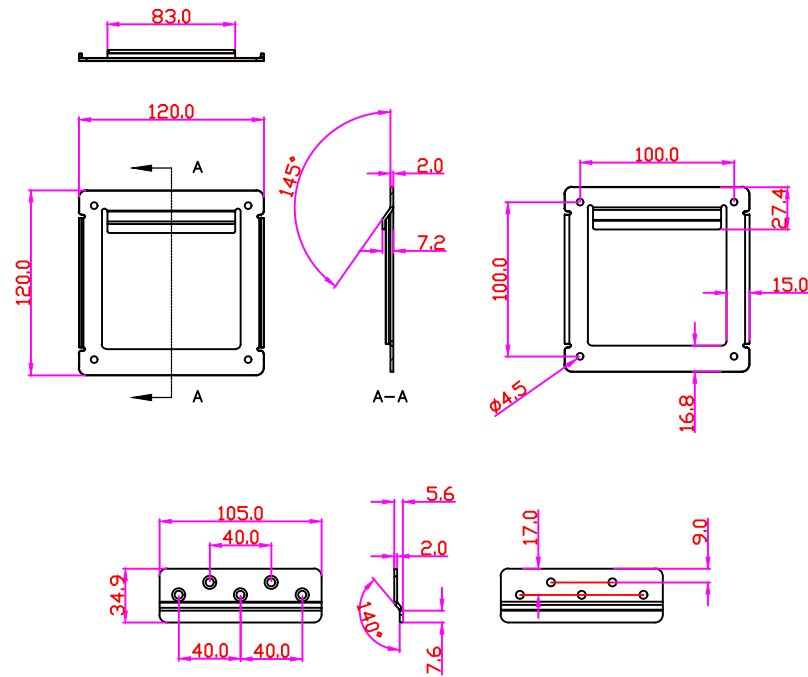


The mid-high speakers can be installed at a 90-degree angle

uandksound C613-IW (2026.7.28)



|                 |           |                         |
|-----------------|-----------|-------------------------|
| Client Approved | Design:   | Draw No: A0             |
|                 | Draw:     | Scale: 1:1              |
|                 | Approved: | Date: February 20, 2025 |



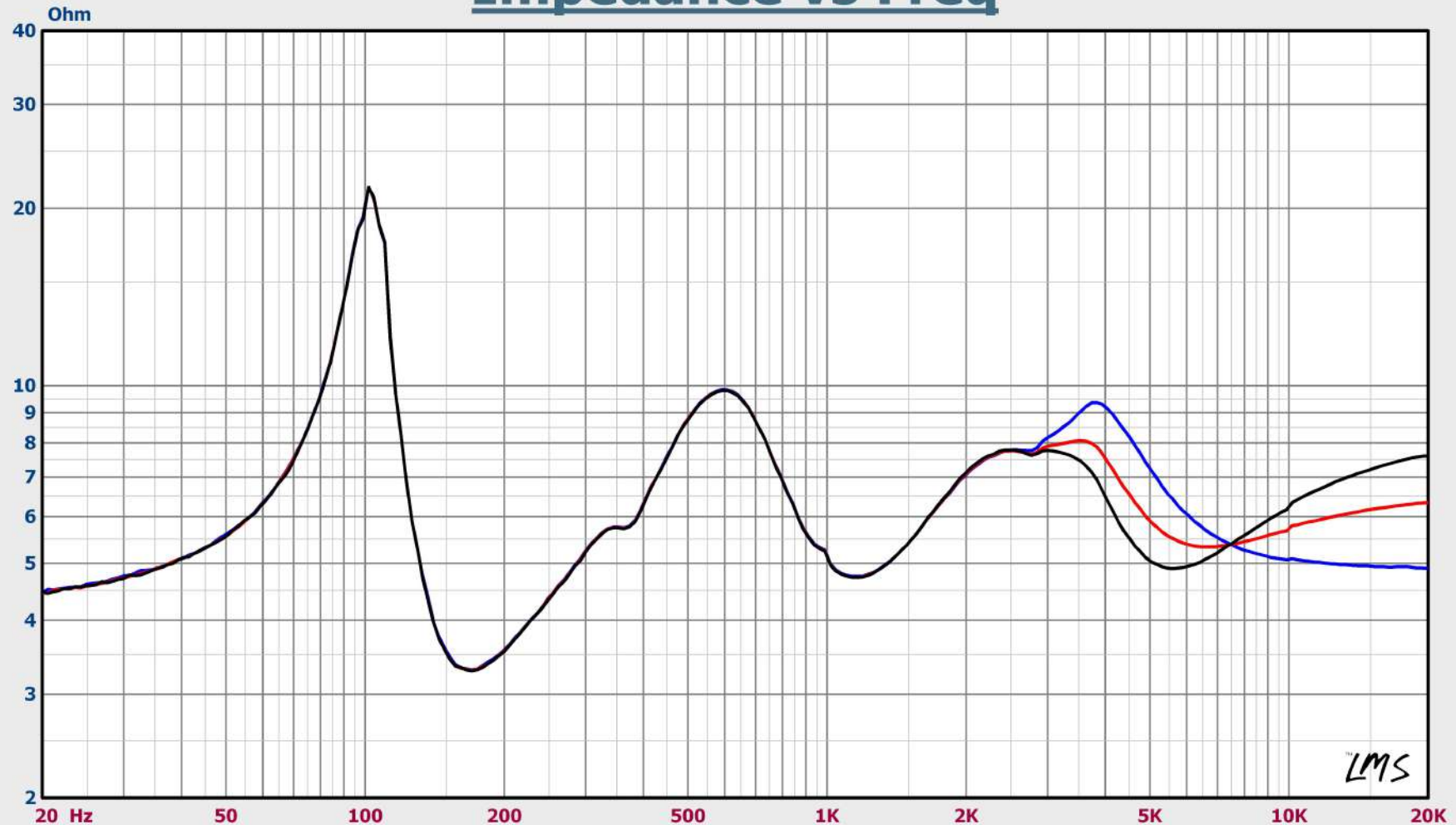
uandksound C series Wall shelf(2026.04.27)



|           |             |                         |
|-----------|-------------|-------------------------|
| Desing:   | Draw No: A0 | Date: February 20, 2025 |
| Draw:     | Scale: 1:1  |                         |
| Approved: |             |                         |

Client Approved

# Impedance vs Freq



Map

- 3: C613-IW SY IMP +
- 4: C613-IW SY IMP 0
- 5: C613-IW SY IMP -

Notes

Data Measured: Jul 29, 2026 Wed 3:27 pm

Data Measured: Jul 29, 2026 Wed 3:29 pm

LMS

4.5.0.331  
二月-12-2003

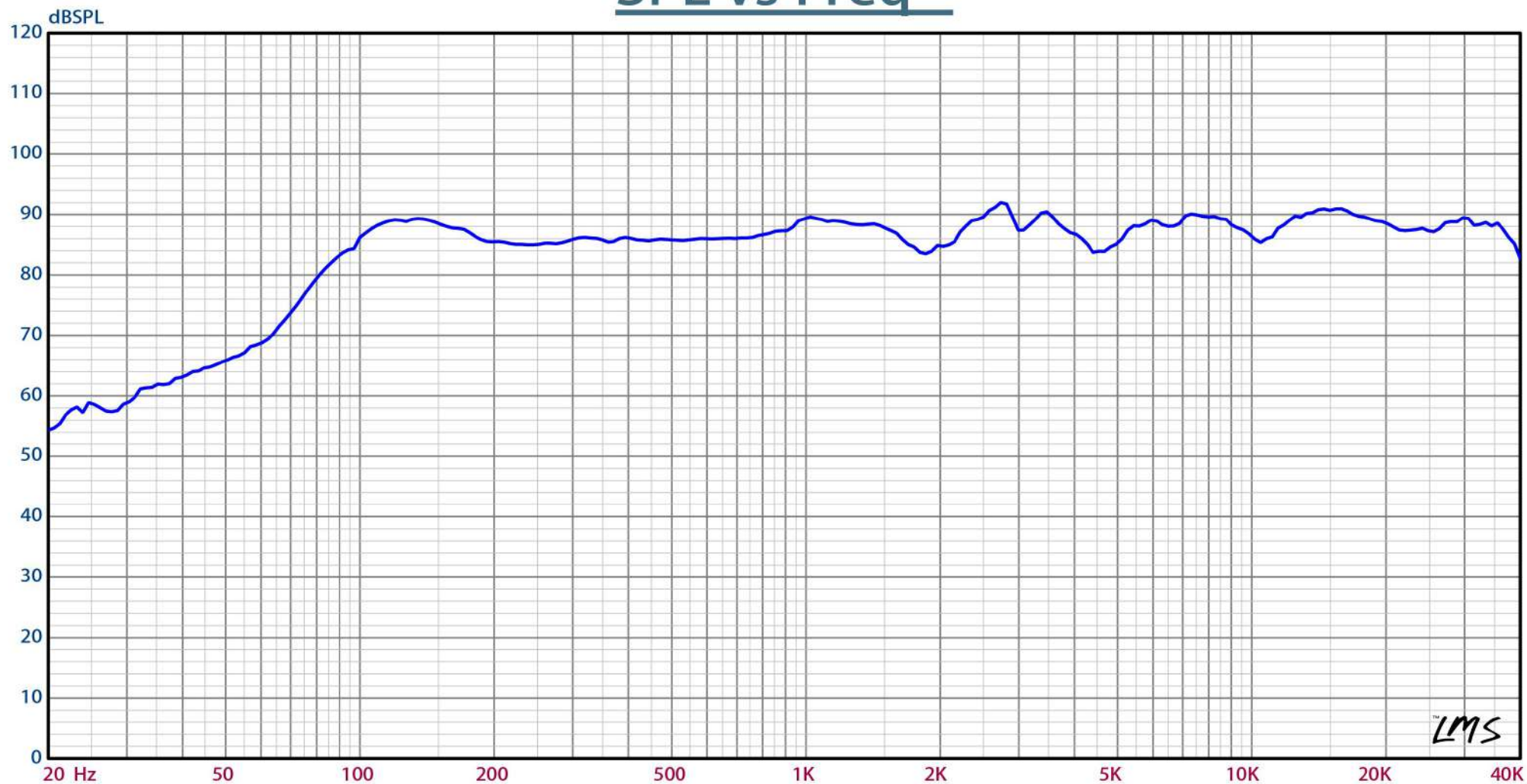
Person:  
Company:

Project:  
File: C613-IW- 2026029.lib

Jul 31, 2026  
Fri 2:42 pm

LINEAR X  
S Y S T E M S

# SPL vs Freq



Map

8: C613-IW SY SPL 0 0

Notes

Data Measured: Aug 1, 2026 Sat 2:53 pm

LMS

4.6.0.371  
10月/23/2013

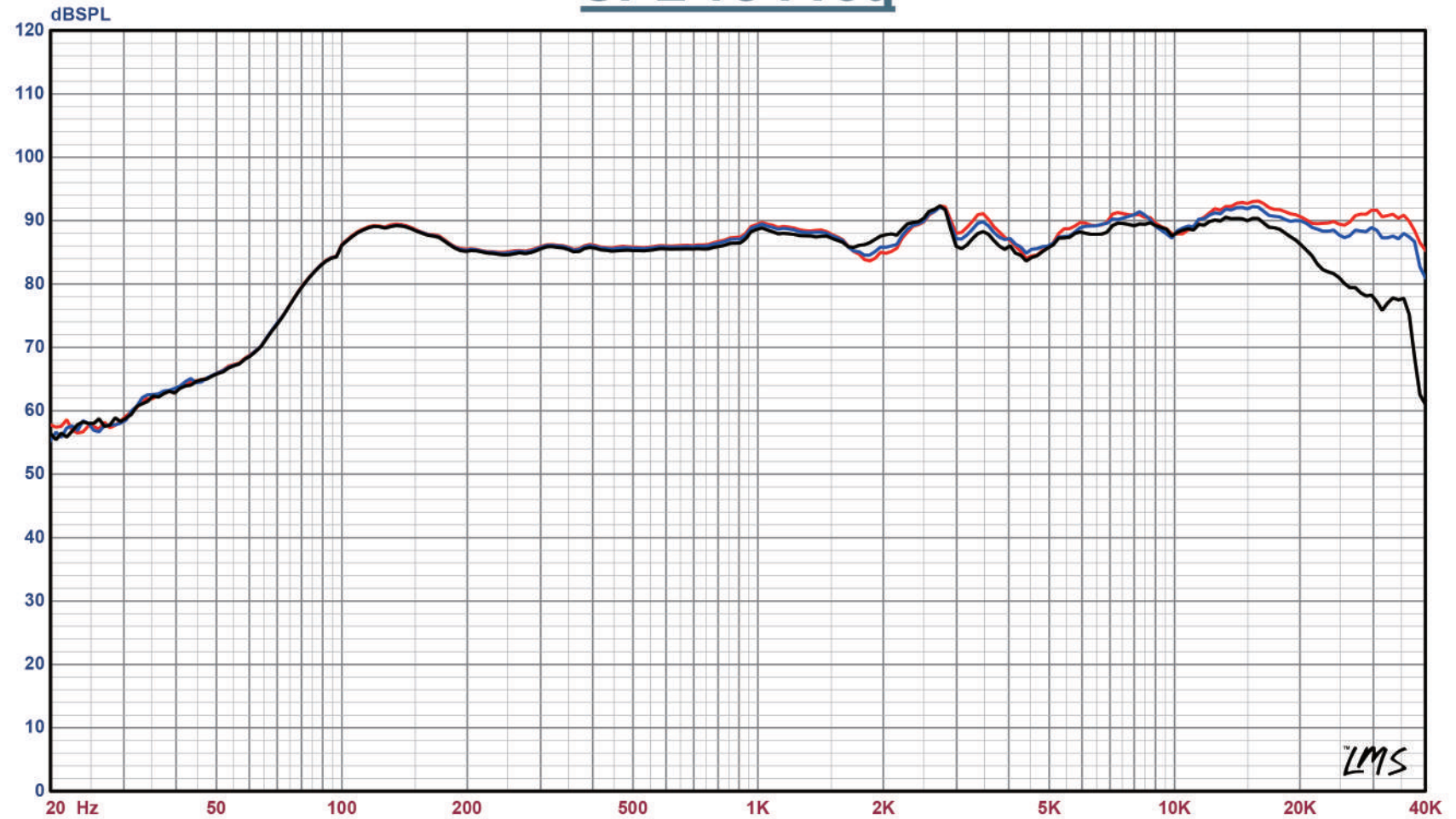
Person:  
Company:

Project:  
File: C613-IW- 2026029.lib

Aug 3, 2026  
Mon 8:45 am

LINEAR X  
S Y S T E M S

# SPL vs Freq



LMS

Map

- 7: C613-IW SY SPL + 0
- 10: C613-IW SY SPL + 15
- 11: C613-IW SY SPL + 30

Notes

Data Measured: Aug 1, 2026 Sat 2:52 pm

Data Measured: Aug 1, 2026 Sat 2:56 pm

LMS

4.6.0.371  
10月/23/2013

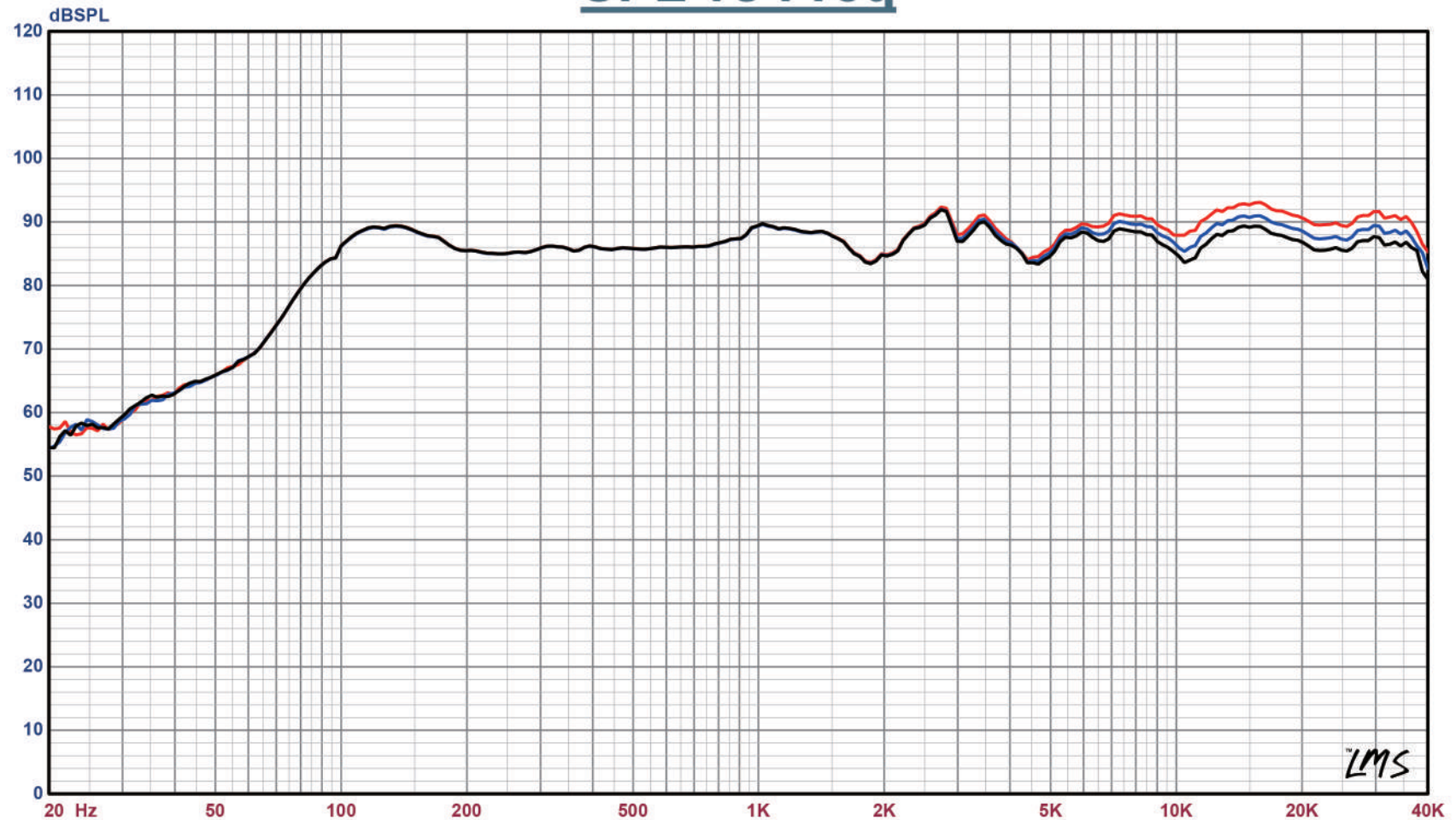
Person:  
Company:

Project:  
File: C613-IW- 2026029.lib

Aug 3, 2026  
Mon 8:08 am

LINEAR X  
S Y S T E M S

# SPL vs Freq



Map

7: C613-IW SY SPL + 0  
8: C613-IW SY SPL 0 0  
9: C613-IW SY SPL - 0

Notes

Data Measured: Aug 1, 2026 Sat 2:52 pm

Data Measured: Aug 1, 2026 Sat 2:53 pm

LMS

4.6.0.371  
10月/23/2013

Person:  
Company:

Project:  
File: C613-IW- 2026029.lib

Aug 3, 2026  
Mon 8:09 am

LINEAR X  
S Y S T E M S