



LIMITED EDITION

DATASHEET

CHAPTER 2

S7t LIMITED EDITION

Dear Perlistener,

Congratulations on your purchase!

S7t Limited Edition, an innovative evolution. We are delighted to welcome you to our world of Perceptual Listening Experience. We hope this purchase is the start of a long-lasting relationship based on pure love of sound...

About PERLISTEN®

PERLISTEN is the story of a handful of discerning audiophiles who share the same passion and started a company with some of the finest talent in the industry and tons of industry awards to prove it. Chances are you have heard some of our award-winning products and loved them.

Now, we create a whole new audio concept... Perceptual Listening. No matter what your taste in music, recording style, or media room, we will elevate your passion for listening to the music and movies you love. PERLISTEN speakers and subwoofers are the ultimate in audio performance.

They are made to the highest industry standards, a level never reached by anyone until now.

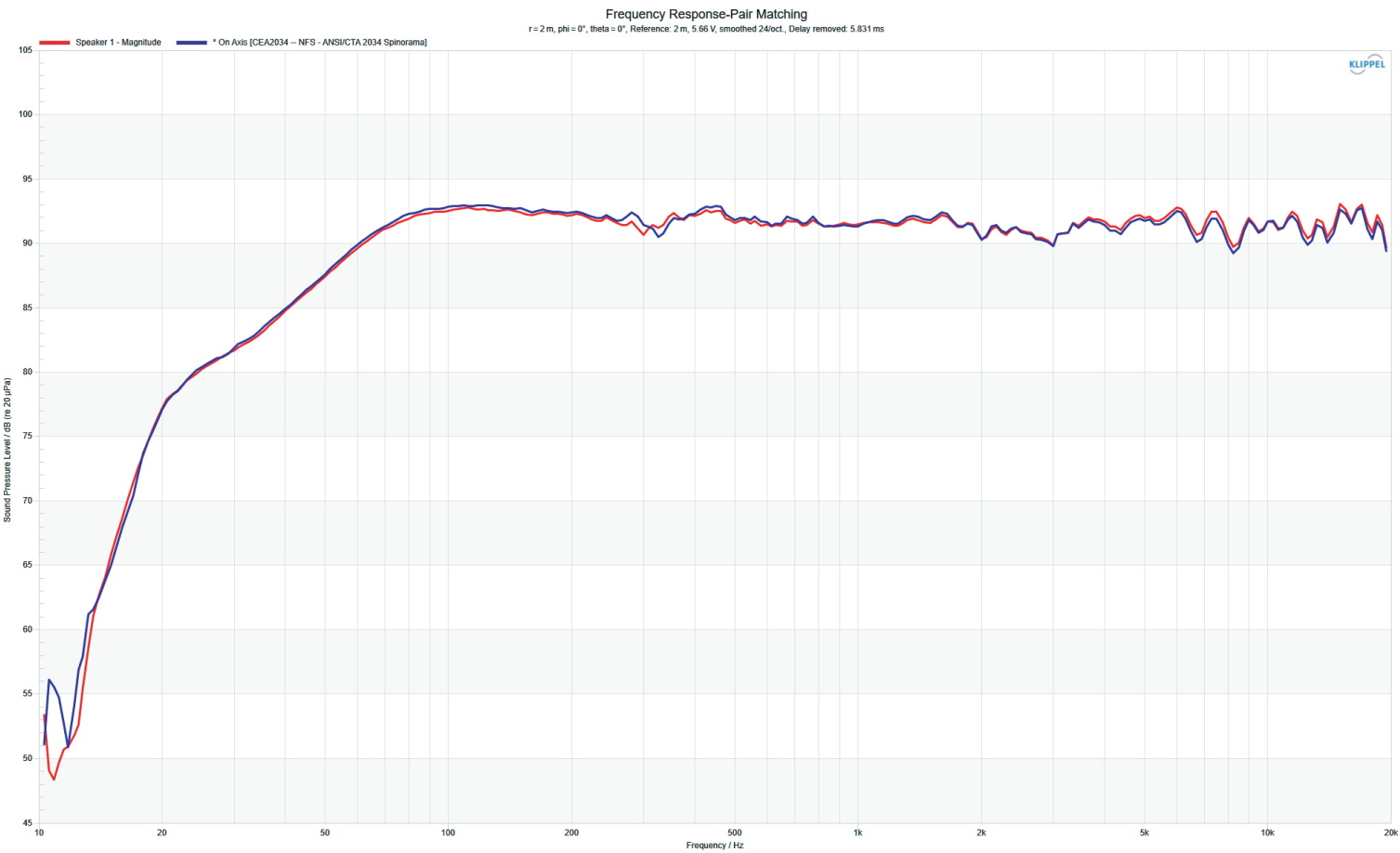
You are an audiophile. Feed your passion for listening.

Listen to the best... Listen to PERLISTEN.

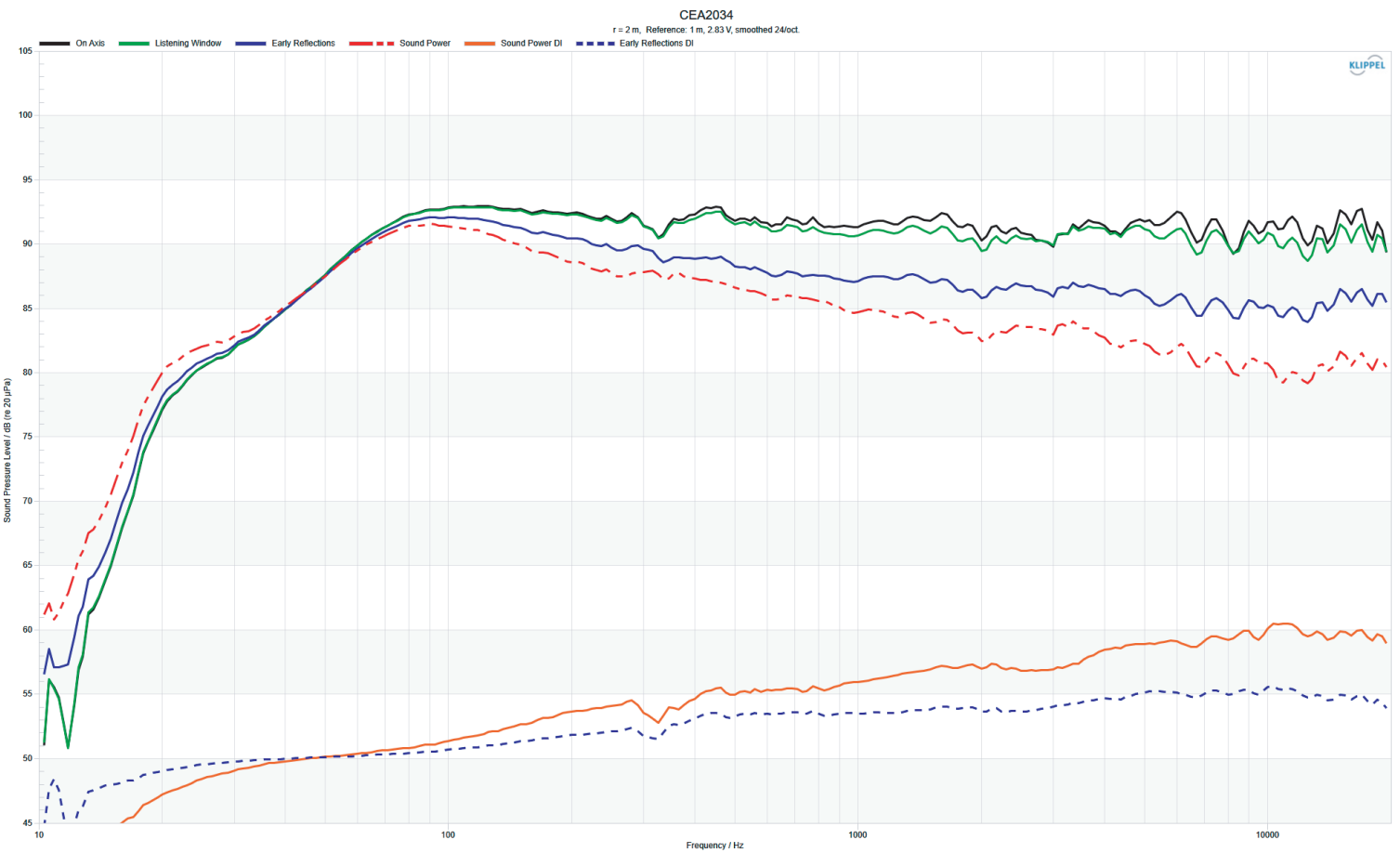
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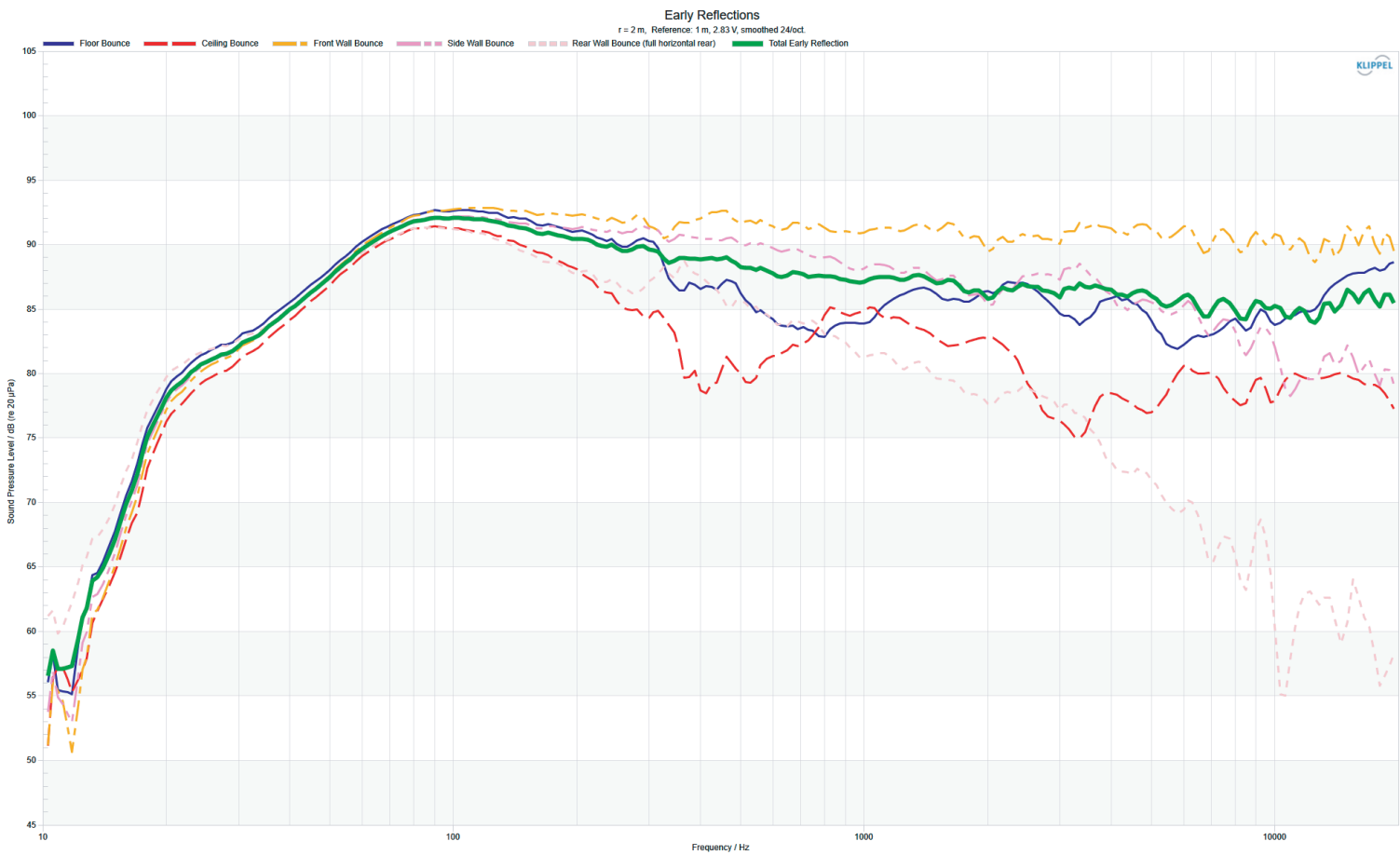
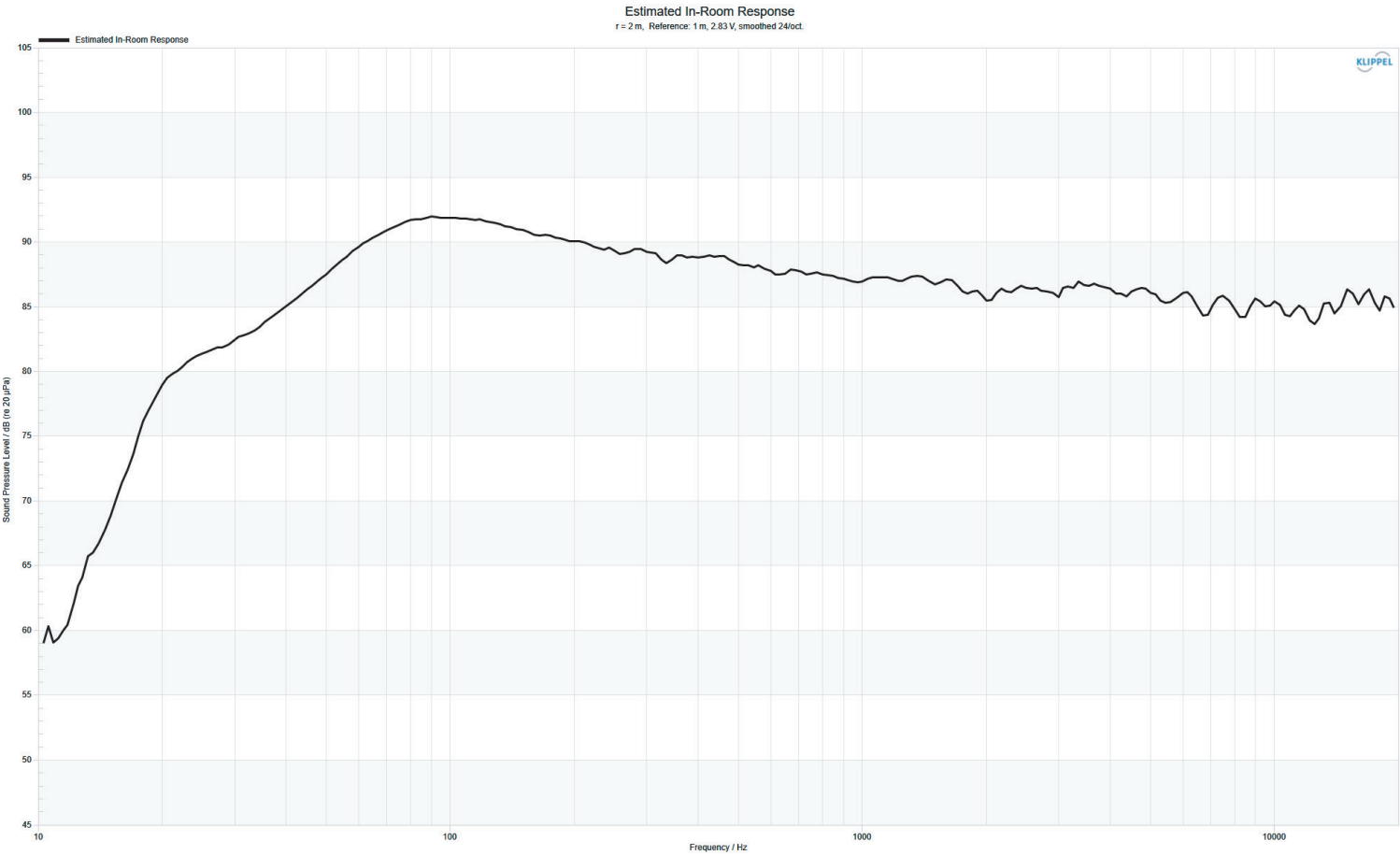
Daniel F. Roemer | CEO Perlisten Audio





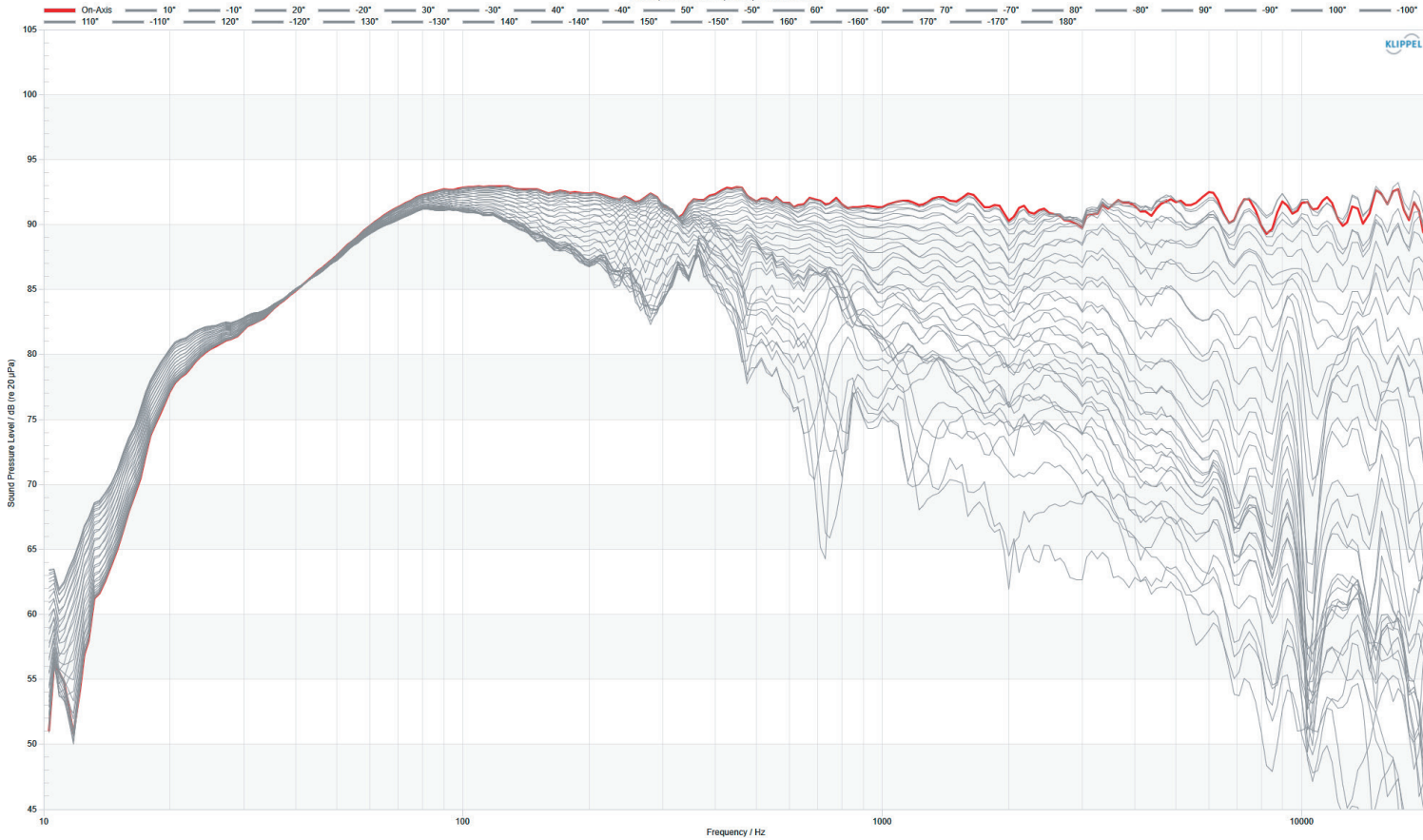
The following graphs are Klippel data for first speaker tested:





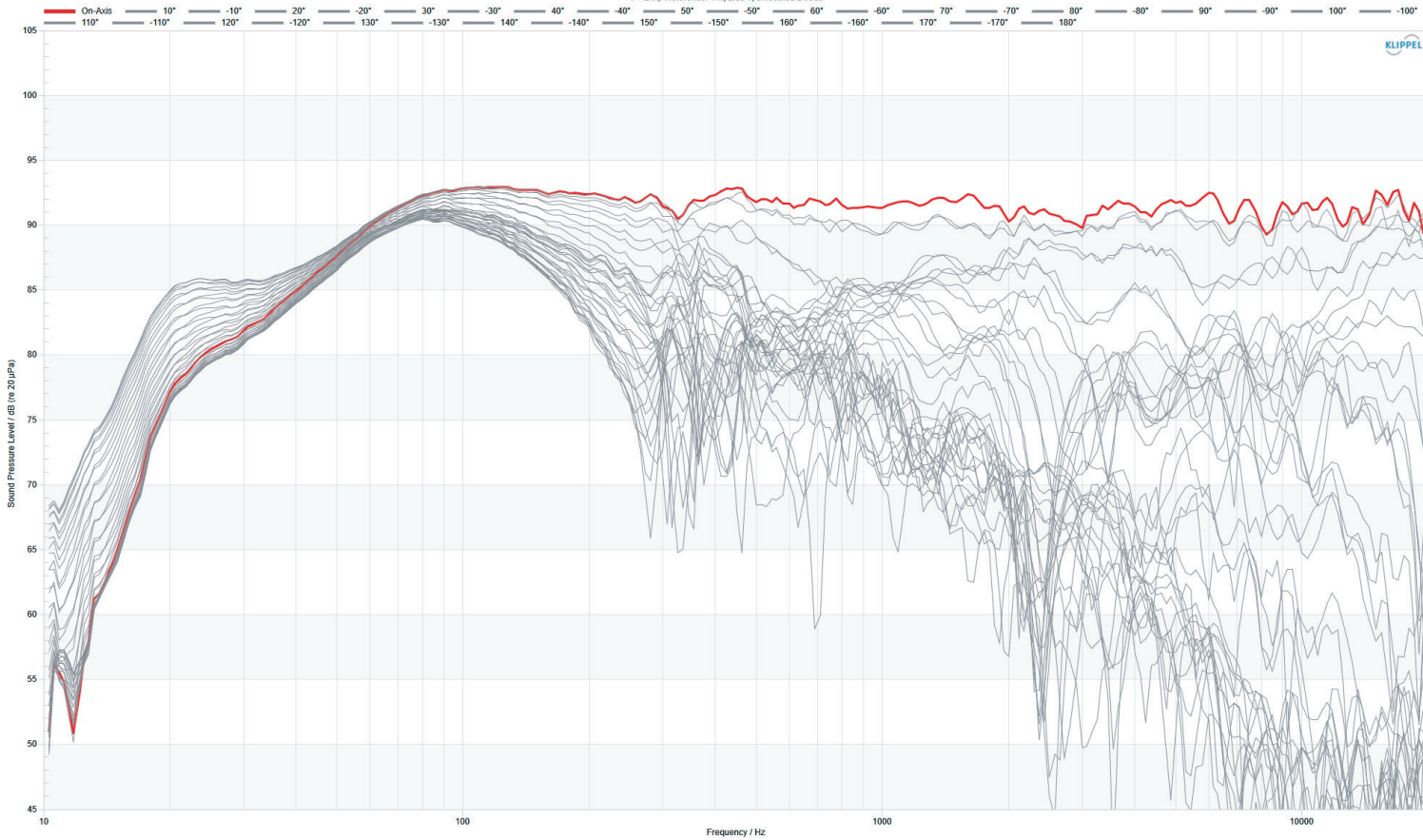
SPL Horizontal

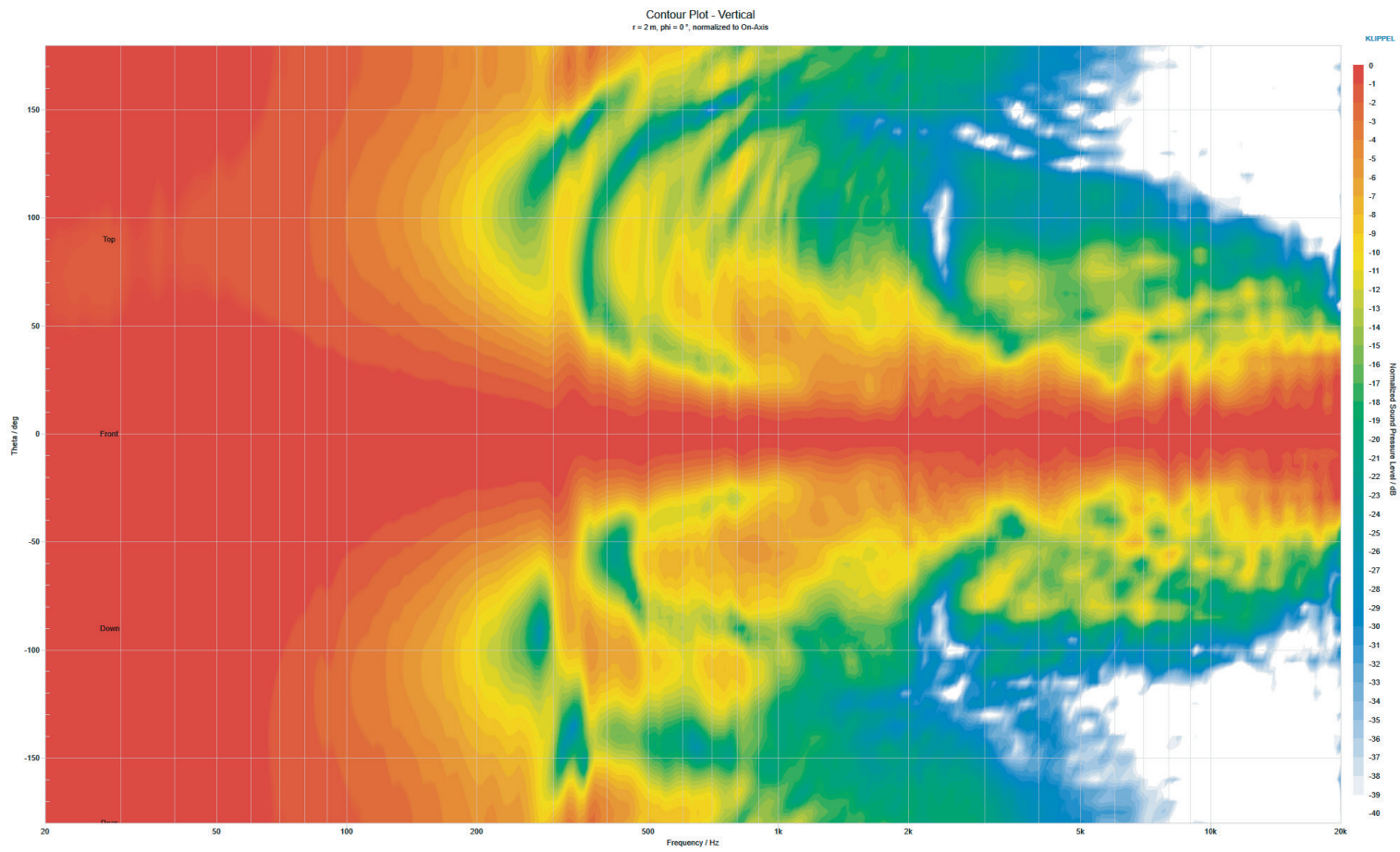
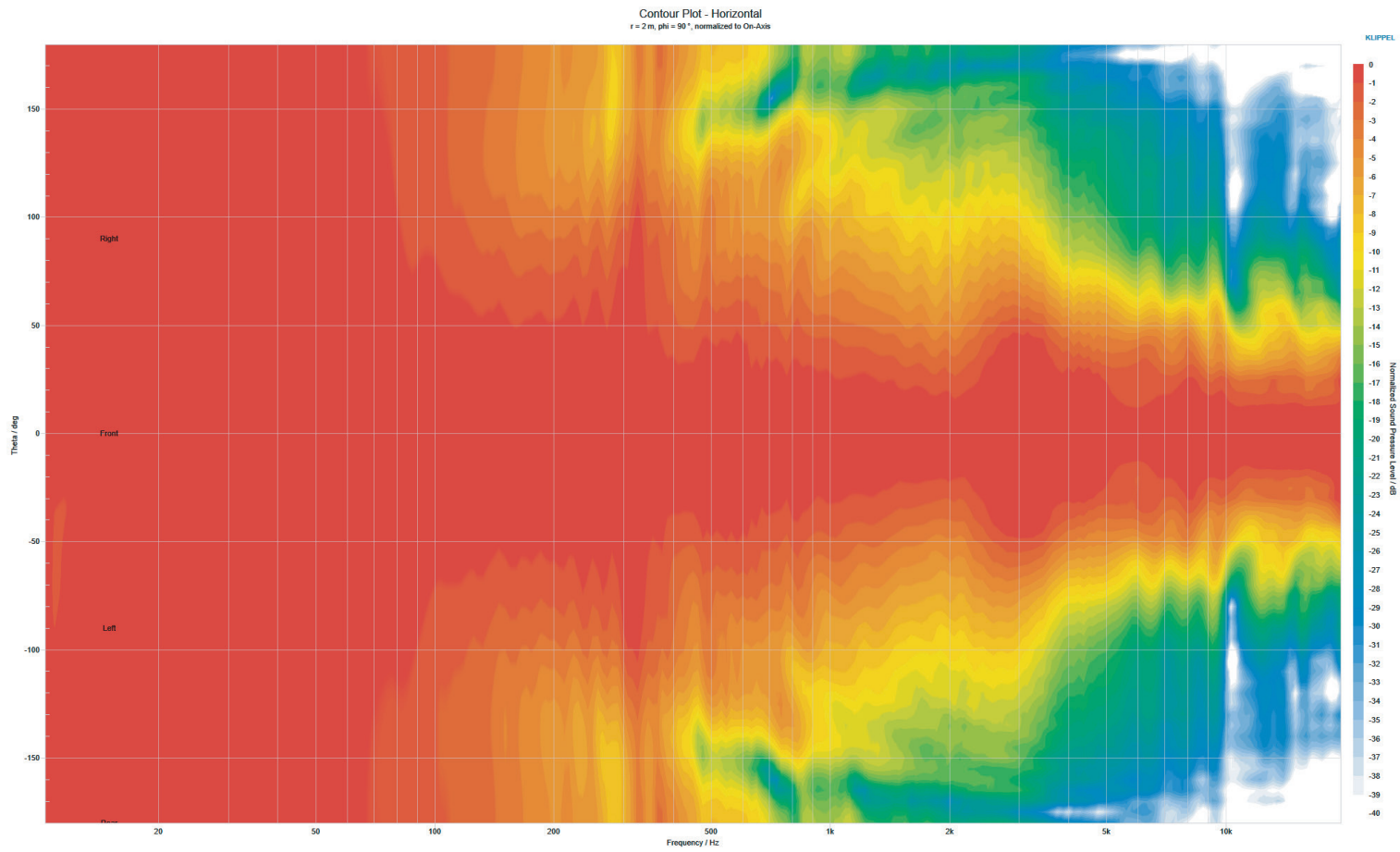
$r = 2 \text{ m}$, Reference: 1 m, 2.83 V, smoothed 24/oct.



SPL Vertical

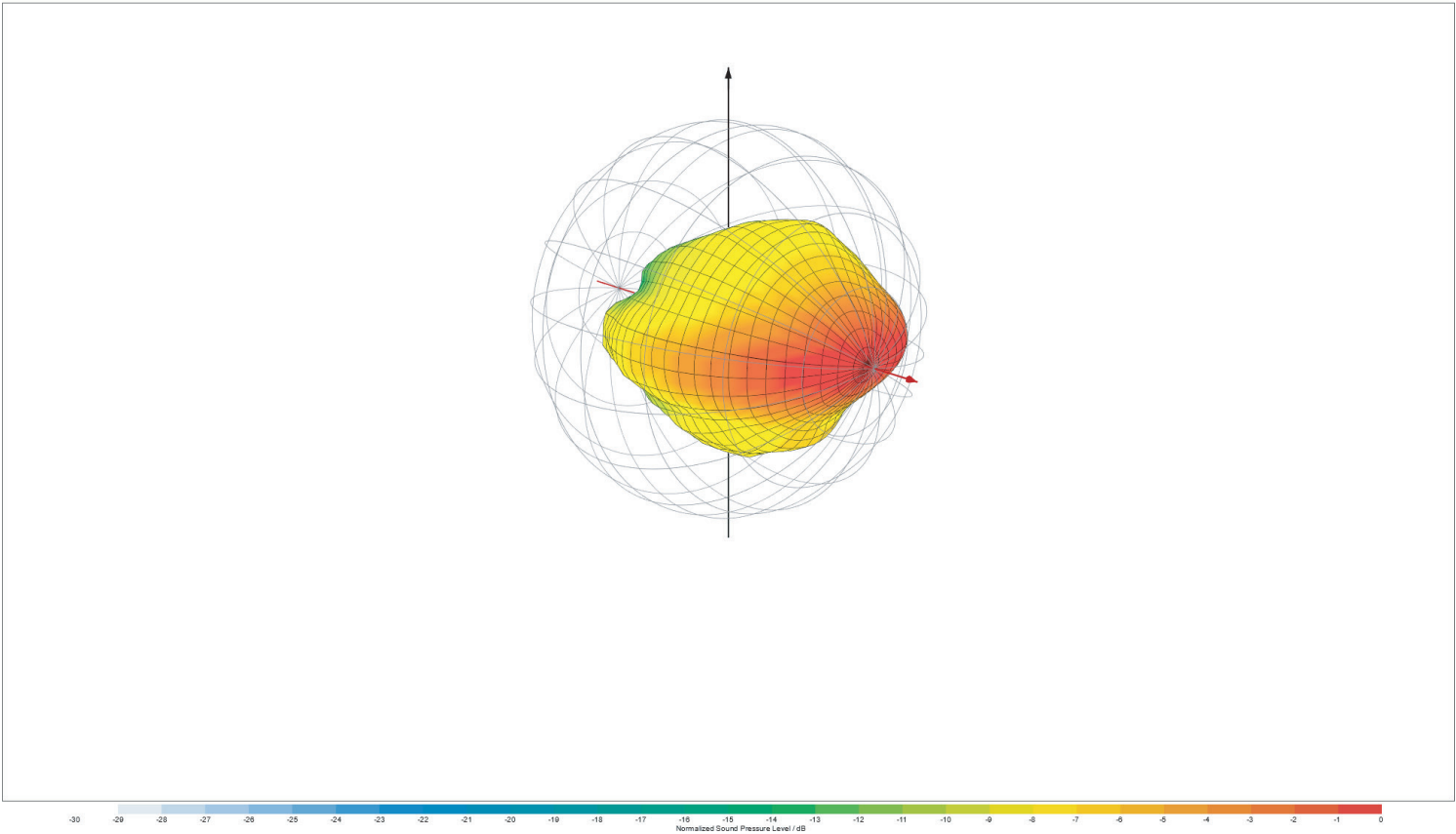
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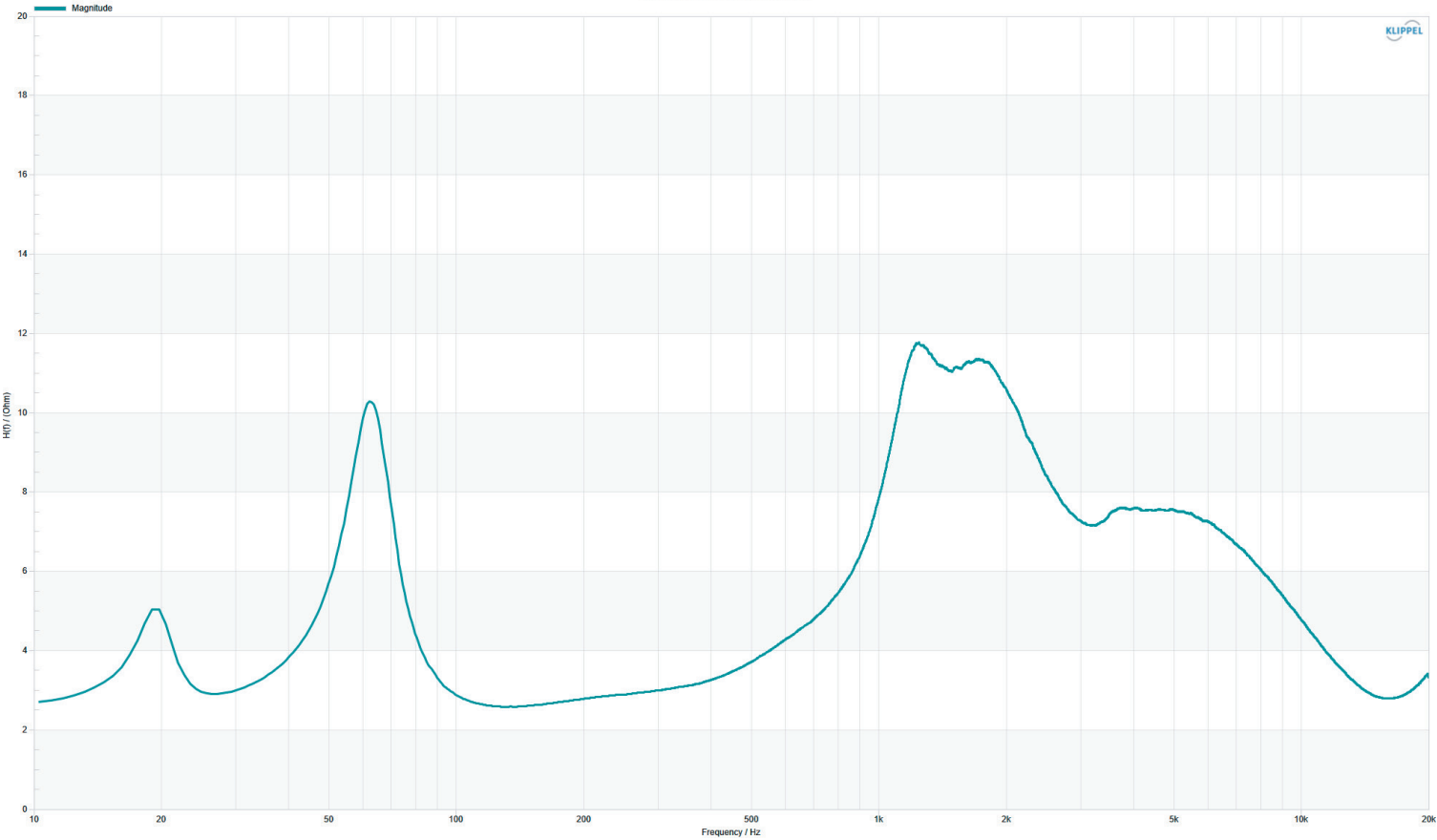
Directivity Balloon
r = 2 m, f = 1250 Hz

KLIPPEL

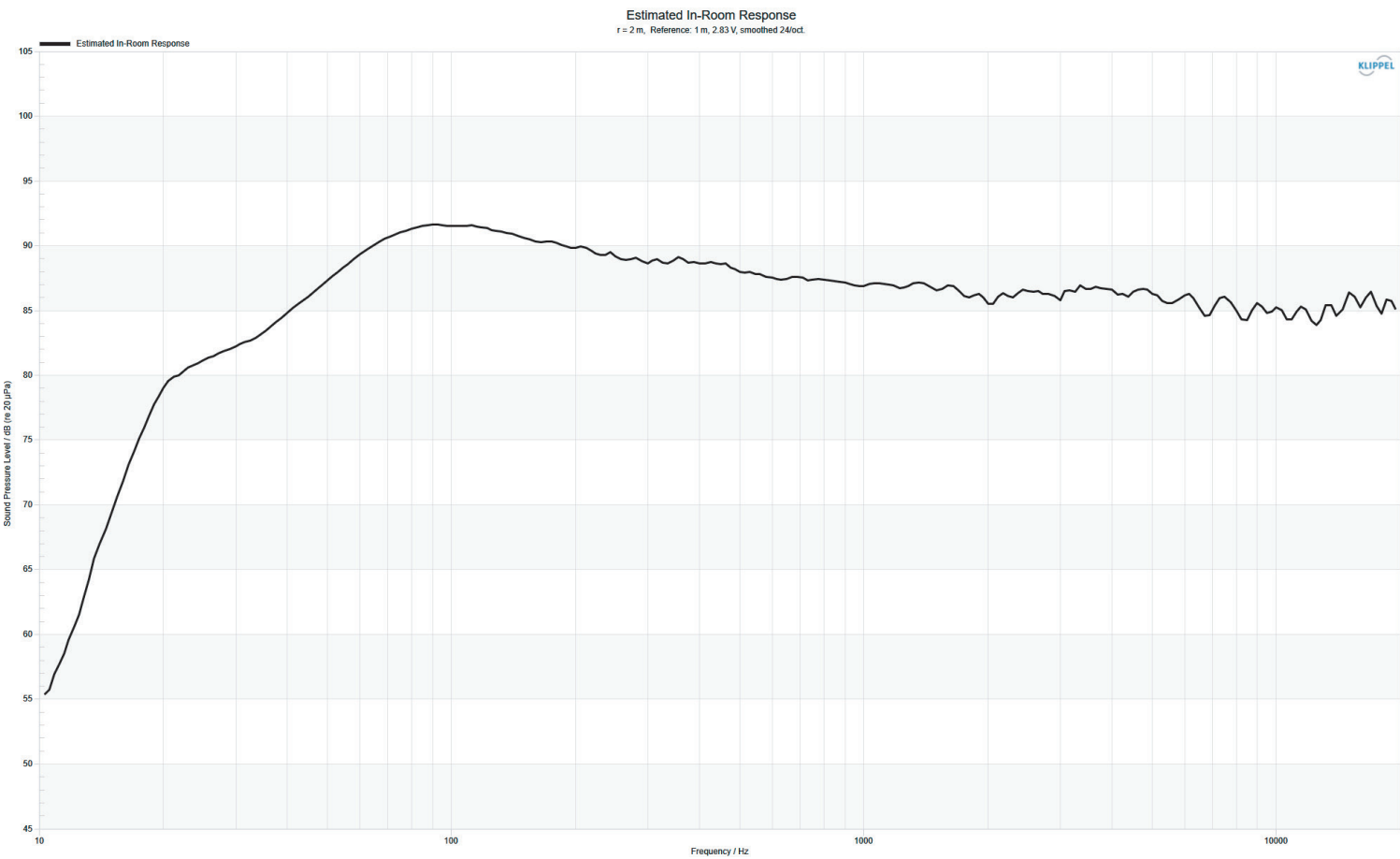


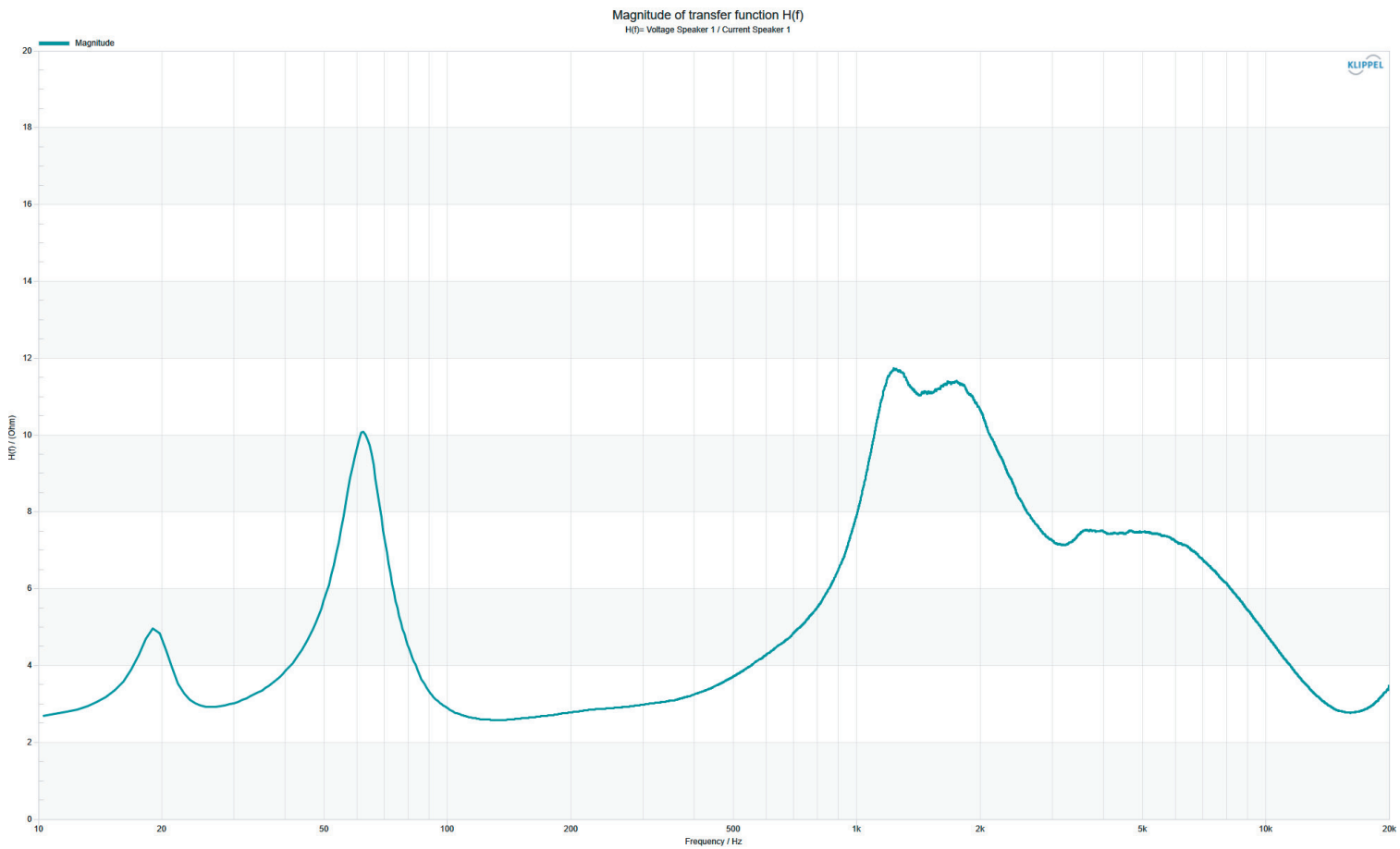
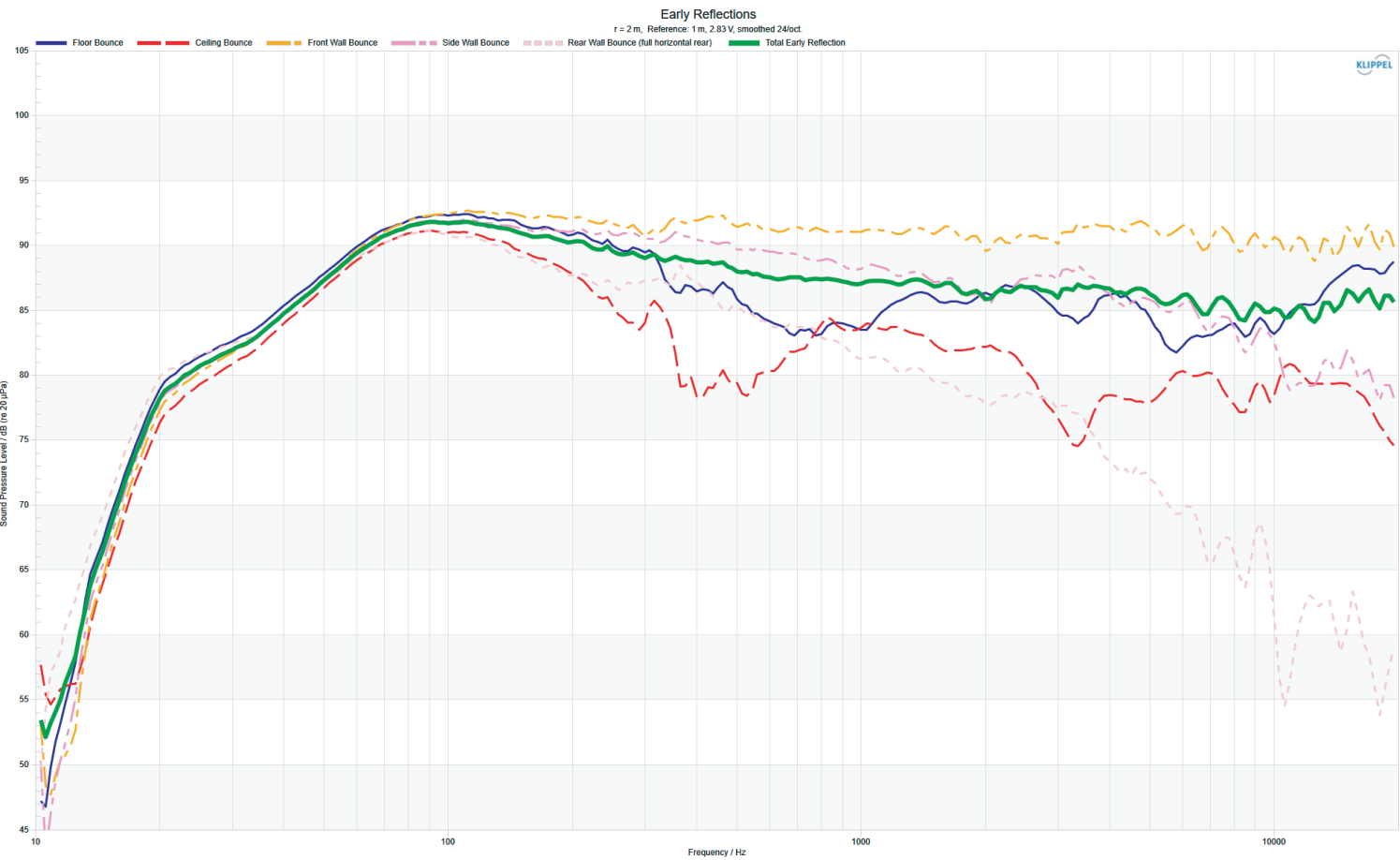
Magnitude of transfer function $H(f)$
 $H(f)$ = Voltage Speaker 1 / Current Speaker 1

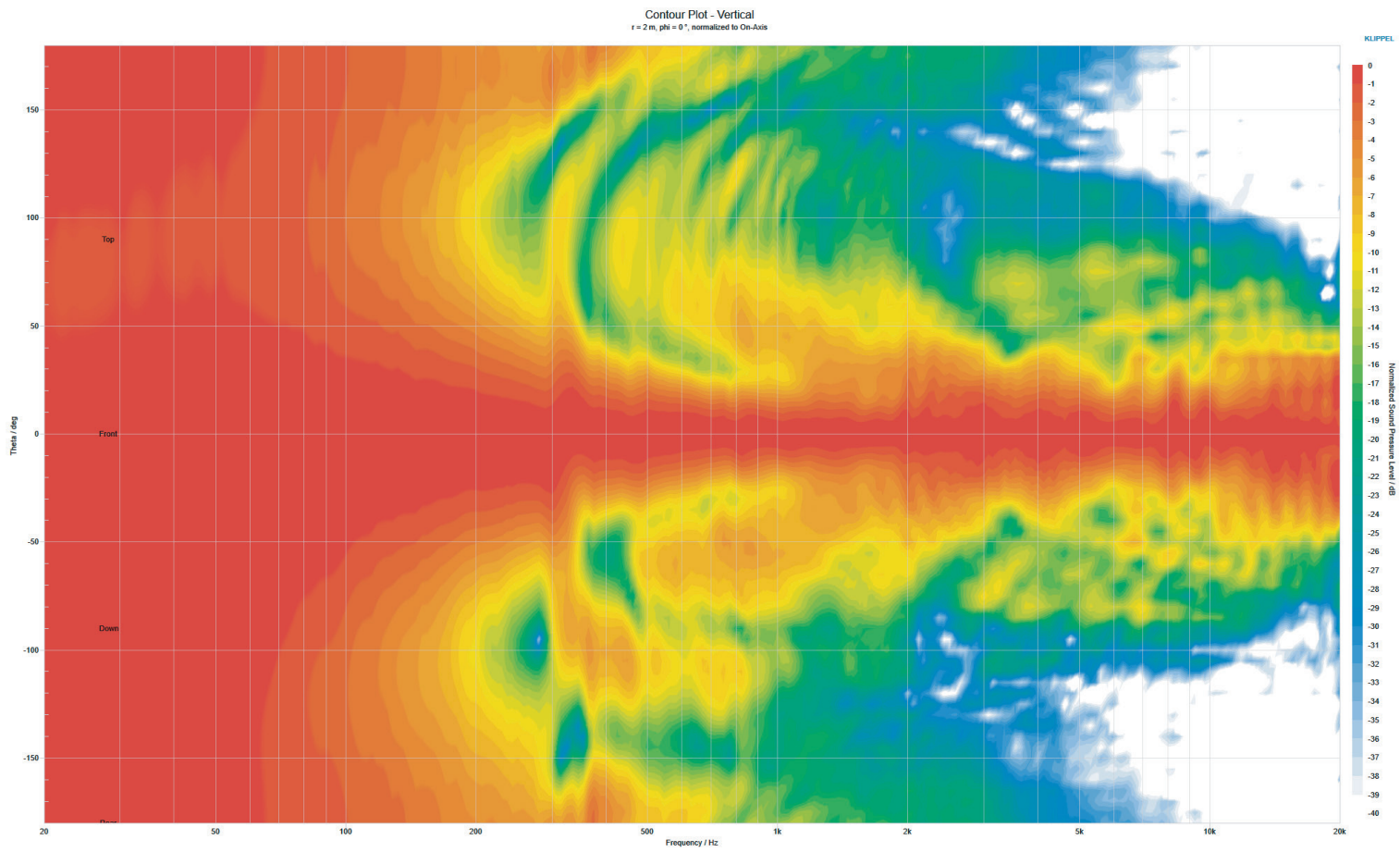
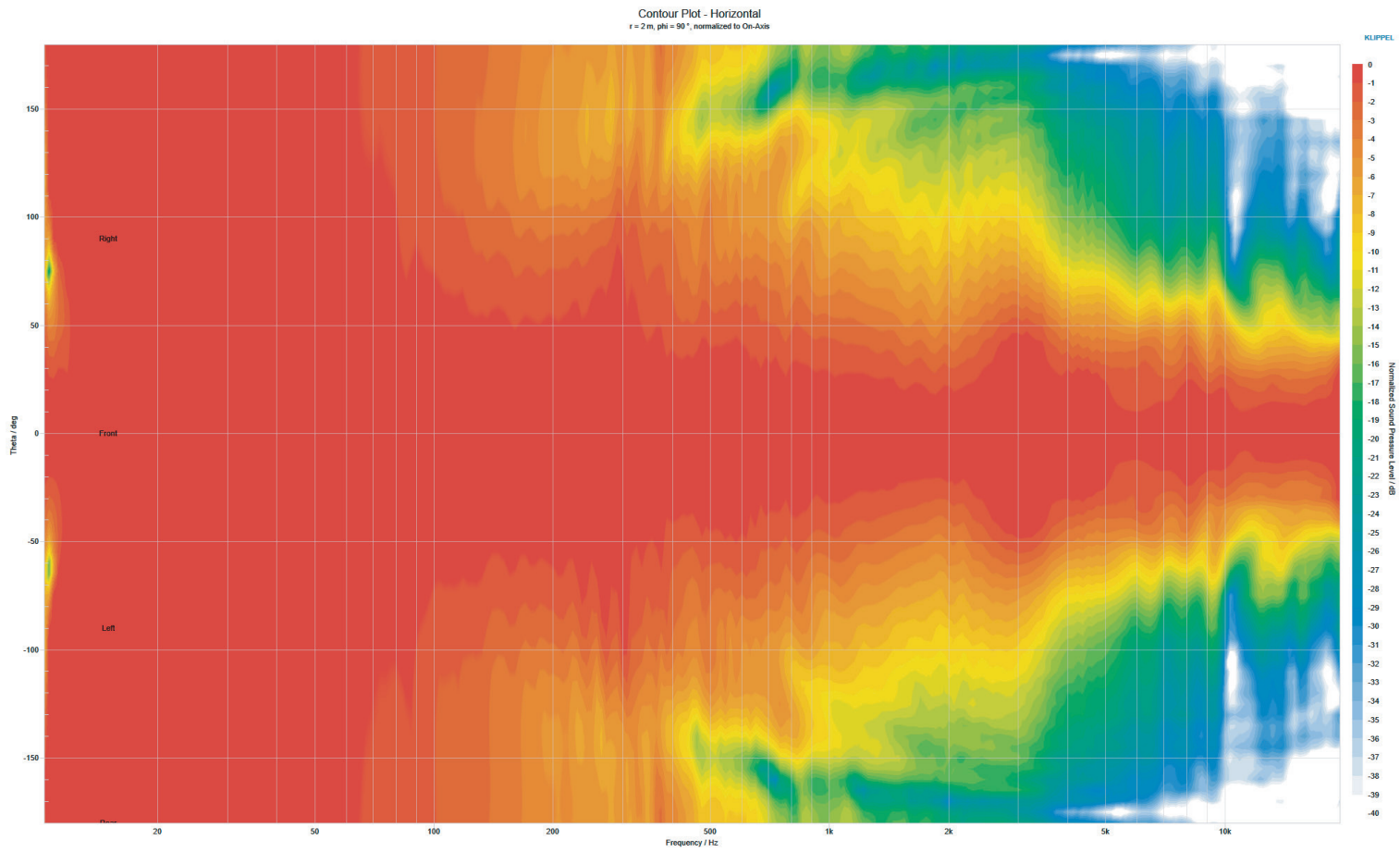
KLIPPEL



The following graphs are Klippel data for second speaker tested:

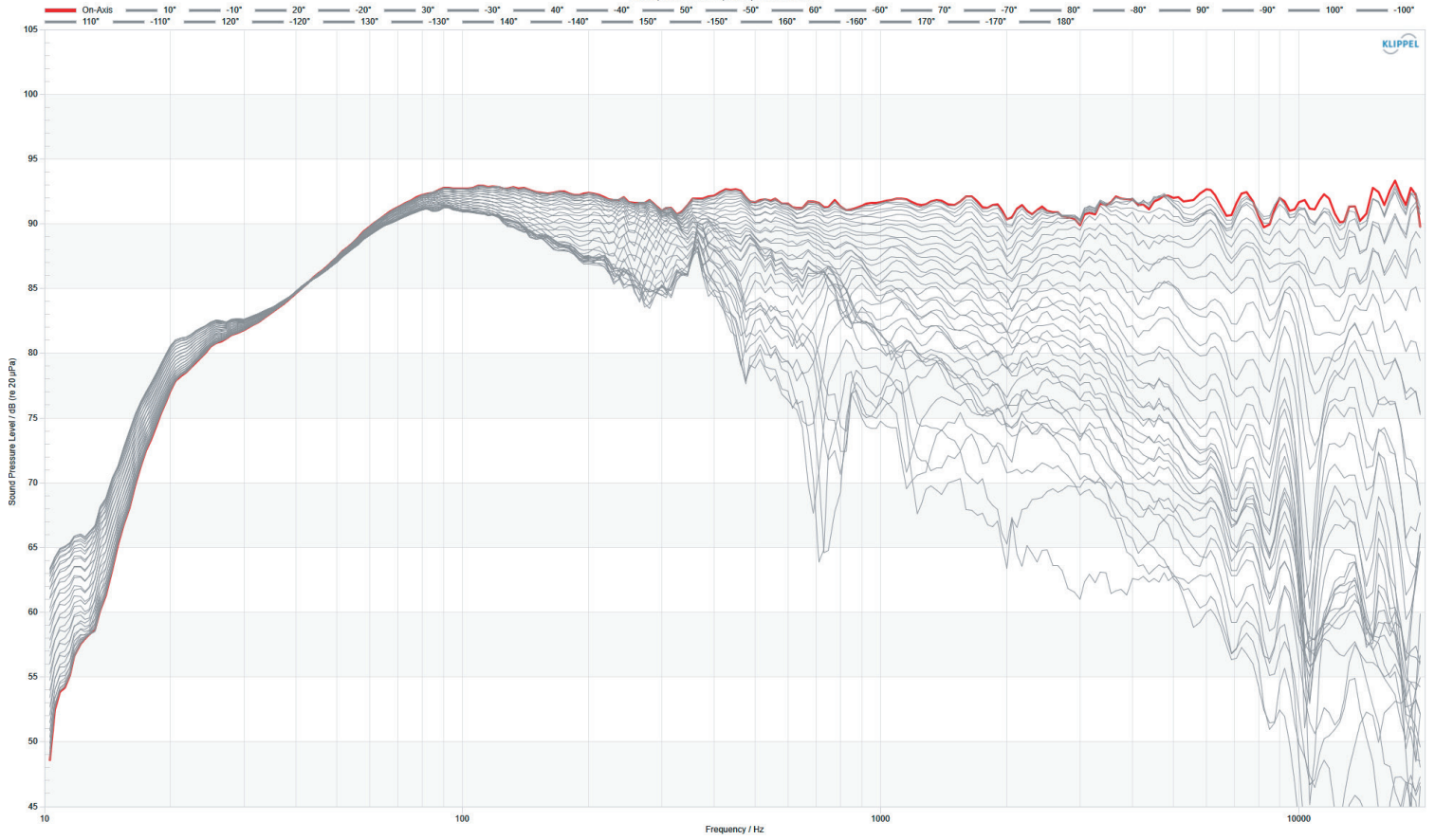






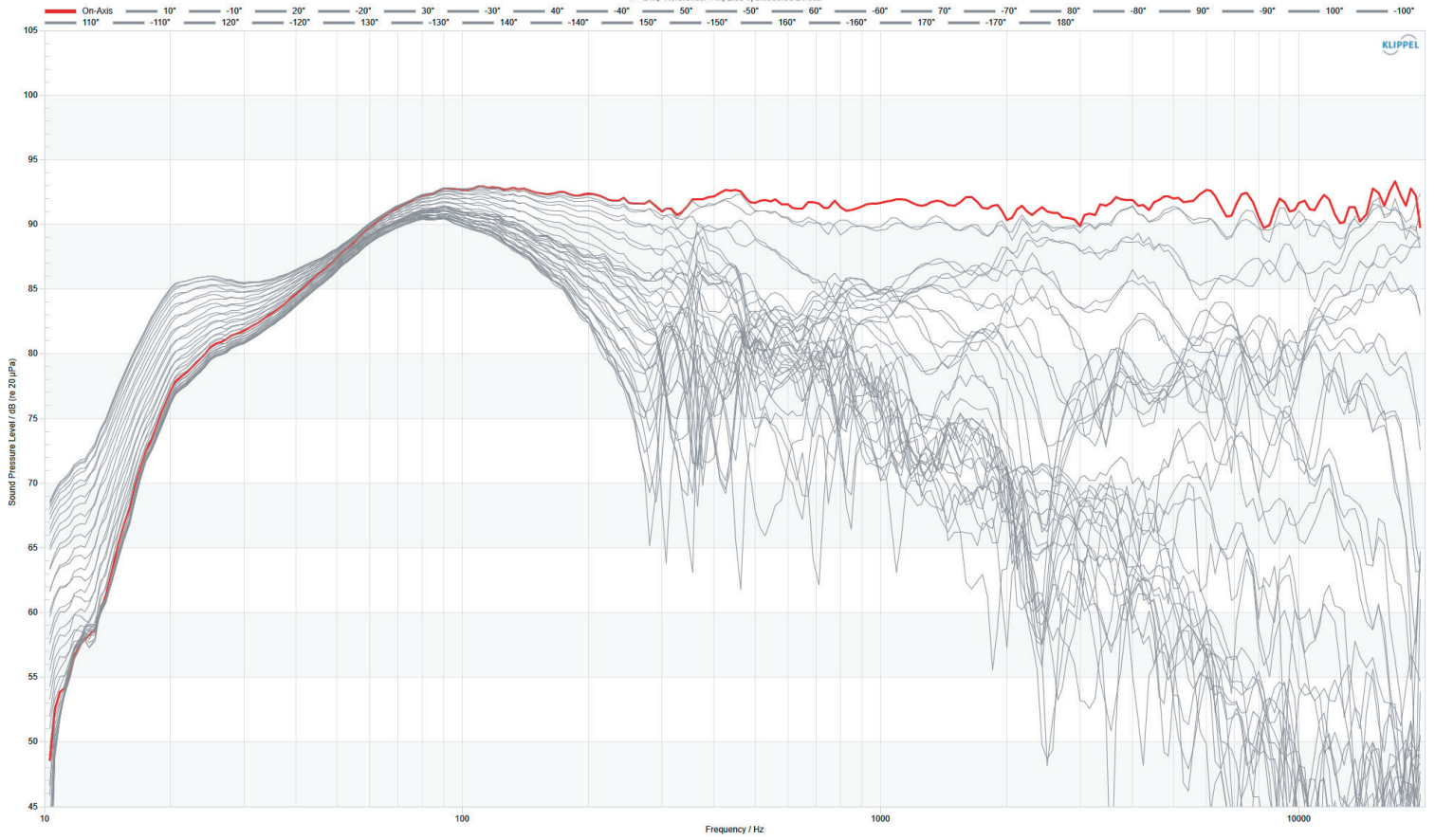
SPL Horizontal

$r = 2 \text{ m}$, Reference: 1 m, 2.83 V, smoothed 24/oct.



SPL Vertical

$r = 2 \text{ m}$, Reference: 1 m, 2.83 V, smoothed 24/oct.



Directivity Balloon
r = 2m, f = 1250 Hz

KLIPPEL

