January 2, 2025

# Amprius Technologies to Present at the 27th Annual Needham Growth Conference

FREMONT, Calif.--(BUSINESS WIRE)-- **Amprius Technologies, Inc. (“Amprius” or the “Company”) (NYSE: AMPX)**, a leader in next-generation lithium-ion batteries with its Silicon Anode Platform, today announced that it will participate in the 27th Annual Needham Growth Conference on Tuesday, January 14, 2025.

The management team is scheduled to present at 9:30 a.m. Eastern time. The presentation will be available live and for replay here.

Amprius management will also be participating in 1x1 meetings throughout the day. Please contact your Needham representative if you are interested in scheduling a time to meet with management.

For additional information or for any other investor inquiries, please contact IR@amprius.com.

**About Amprius Technologies, Inc.**

Amprius Technologies, Inc. is a leading manufacturer of high-energy and high-power lithium-ion batteries, producing the industry’s highest-known energy density cells. The company’s commercially available SiMaxx™ batteries deliver up to 450 Wh/kg and 1,150 Wh/L, with third-party validation of 500Wh/kg and 1,300 Wh/L. Amprius expanded its product portfolio to include the SiCore™ platform in 2024, significantly enhancing its ability to serve additional customer applications. The company’s corporate headquarters is in Fremont, California, where it maintains an R&D lab and a MWh scale manufacturing facility for the fabrication of silicon anodes and cells. To serve customer demand, Amprius entered into several agreements to secure over 500MWh of contract manufacturing available today. For additional information, please visit amprius.com. Also, see the company’s LinkedIn and Twitter pages.

View source version on businesswire.com:
https://www.businesswire.com/news/home/20250102033243/en/

**Investors**
Tom Colton, Greg Bradbury
Gateway Group, Inc.
949-574-3860
IR@amprius.com

**Media**
Zach Kadletz, Brenlyn Motlagh
Gateway Group, Inc.
949-574-3860
Amprius@gateway-grp.com

Source: Amprius Technologies, Inc.