



FINANCIAL TEAR SHEET

Corporate Profile

LEAD RECYCLING FOR A NEW WORLD

AquaMetals' mission is to transform the Lead Acid Battery recycling industry to be better for today's world. Our revolutionary modular AquaRefining recycling technology is cleaner, more cost effective and energy efficient, and produces ultra-pure lead to modernize an important global recycling activity in a socially responsible manner.

Lead is the most recycled material in the world. All lead acid battery recycling currently utilizes lead smelting, a high temperature thermal reduction process which generates toxic liquid, gases and particulate waste which it is difficult and expensive to manage. In the US many lead smelters have failed to meet environmental standards. In less regulated countries smelters operate with limited environmental safeguards. As such lead smelting is often listed in the World's top 5 most polluting industries.

Our world deserves better. AquaMetals makes the highest purity lead cost effectively - without pollution.

Primary IR Contact

Greg Falesnik
Phone: +1 949.385.6449
E-mail:
aqms@mzgroup.us

Stock Performance

AQMS (Common Stock)

Unable to fulfill request.

Exchange	NASDAQ (US Dollar)
Price	\$12.17
Change (%)	▲ 0.02 (0.16%)
Volume	149,078
52 Week Low	\$8.13
Market Cap	\$245,123,710
Rolling EPS	-0.98
PE Ratio	0
Shares Outstanding	20,141,636

Data as of 07/21/17 4:00 p.m. ET

Recent Headlines & Events

07/20/17

[Aqua Metals to Host Second Quarter 2017 Conference Call on Wednesday, August 9th at 2:00 p.m. PT](#)

Date

Title

08/09/17 2:00 p.m. PT

Aqua Metals Second Quarter Earnings Conference Call

06/01/17

Aqua Metals Secures First Patent for AquaRefining
Equipment and Processes

05/31/17

Aqua Metals Hosts First Analyst Visitor Day

SEC Filings

Filing Date	Form
06/15/17	8-K
06/13/17	S-8
05/24/17	8-K
05/23/17	EFFECT

Corporate Governance

Dr. Stephen Clarke	Chairman and CEO
Selwyn Mould	Chief Operating Officer and a co-founder
Thomas Murphy	Chief Financial officer and a co-founder

Data provided by Nasdaq. Minimum 15 minutes delayed.