



## Applied Materials Announces 2022 Supplier Excellence Awards

April 11, 2022

SANTA CLARA, Calif., April 11, 2022 (GLOBE NEWSWIRE) -- Applied Materials, Inc. today announced the recipients of its 2022 Supplier Excellence Awards for contributions made to Applied's business over the past year. The awards reflect outstanding technical and operational performance in several areas including quality, service, lead time, delivery, cost and responsiveness.

"Having deep engagements throughout the supply chain is more critical than ever as we work together in new ways to address the current and future needs of the semiconductor industry," said Dr. Gino Addiego, Senior Vice President of Semiconductor Global Operations and Corporate Quality at Applied Materials. "Applied thanks all its suppliers, particularly those receiving 2022 Supplier Excellence Awards, for their tremendous support and collaboration."

The following 15 companies received Supplier Excellence Awards in their designated categories for consistently meeting or exceeding Applied's performance expectations over the past year:

### Best in Class Performance

BriskHeat Corporation  
Buckley Systems Limited  
ETLA Limited  
Foxsemicon Integrated Technology Inc.  
HIWIN Corporation  
Kawasaki Robotics, a Division of Kawasaki Heavy Industries  
Marketch International Corporation  
Photon Control, a Division of MKS Instruments  
Richport Technology  
Sumitomo Heavy Industries, Ltd.  
Techno Quartz Inc.

### Excellence in Aftermarket Support

Greene Tweed

### Excellence in New Product Introduction

NorCal Engineering Inc.  
TRUMPF Huettinger

### Excellence in Quality

Ultra Clean Technologies Corporation

### About Applied Materials

Applied Materials, Inc. (Nasdaq: AMAT) is the leader in materials engineering solutions used to produce virtually every new chip and advanced display in the world. Our expertise in modifying materials at atomic levels and on an industrial scale enables customers to transform possibilities into reality. At Applied Materials, our innovations make possible a better future. Learn more at [www.appliedmaterials.com](http://www.appliedmaterials.com).

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