



SLIPS Technologies Wins Lux Executive Summit Pitch

Voted #1 materials technology business pitch by investor panel and by audience

CAMBRIDGE, MA—March 18, 2015—SLIPS™ Technologies, Inc. today announced it lead the way at the Lux Executive Summit 2015. The company was invited to present to a panel of prospective investors and an audience during the “novel materials and process developers” pitch session. The panel and the audience voted SLIPS Technologies’ pitch as #1 for its relevant commercial potential to solve a broad range of industry’s sticky problems in materials.

Lux Executive Summit is an invitation-only event bringing together executives responsible for innovation, new business development, and corporate strategy at leading multi-national corporations, along with selected leading entrepreneurs, policymakers, venture investors, and financiers. The 2015 Lux Executive Summit took place in Boston, MA on March 17-19. Participants leave the Summit with answers to questions about technology, growth, and strategy that prepare them to take advantage of new business opportunities.

“We are honored to have been chosen the winner of the novel materials pitch session,” said CEO Daniel Behr. “The Lux Executive Summit is an excellent event, full of talented entrepreneurs, venture investors and policy makers. The interest in SLIPS from so many attendees confirms the potential of our slippery surface technologies as a breakthrough concept in non-stick materials science.”

SLIPS Technologies is the leader in providing customized solutions for sticky problems in any material. The company creates customized, highly-repellent slippery surfaces for a wide range of applications and industries. The company’s ground-breaking technology platform and its years of know-how were created at the Wyss Institute for Biologically Inspired Engineering and the Harvard University School of Engineering and Applied Sciences. SLIPS (an acronym for Slippery Liquid-Infused Porous Surfaces) encompasses various approaches to make a material become super slippery and thus highly repellent by immobilizing a thin film of lubricant on its surface.

About SLIPS™

SLIPS (Slippery Liquid-Infused Porous Surfaces) is a pioneering and award-winning set of technologies that transform the surface of any solid material into a microscopically thin and ultra-smooth immobilized “sea” of lubricant. The result is a robust and self-healing super-slippery surface that is highly repellent to most substances including aggressive chemicals, crude oil, water, blood, ice, biofouling agents, paints, concrete, and even insects. Materials including metals, plastics, optics, textiles and ceramics can be SLIPS-enabled cost-

effectively and with common manufacturing techniques, thus allowing SLIPS to be commercially relevant for a broad range of applications and industries.

About SLIPS Technologies, Inc.

SLIPS Technologies, Inc. is the leader in providing customized solutions for sticky problems in materials. We create highly-repellent slippery surfaces for customers in a wide range of applications and industries. Our portfolio of pioneering and award-winning technologies was created at the Harvard University School of Engineering and Applied Sciences and the Wyss Institute for Biologically Inspired Engineering. The company launched in October 2014 with a \$3 million Series A financing led by BASF Venture Capital.

Nothing Sticks to SLIPS™.

www.slipstechnologies.com.

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