3M Innovation Helps Enable G2E 2013 "Best Slot Product" Show Winners

Bally Technologies, GTECH and IGT win top honors leveraging innovative 3M touch technologies for breakthrough and new product designs

At Global Gaming Expo 2013 (September 2013, Las Vegas, NV), the 2014 Gaming & Technology Award for "Best Slot Product", sponsored by *Global Gaming Business* magazine, was shared by Bally Technologies, GTECH and IGT for the most innovative slot games and machines on display. With on-screen interactivity a common thread among this year's winning games, these leading game manufacturers used innovative 3M touch solutions to help enhance their award-winning products.

Bally Technologies' Pro Series™ Wave™ Cabinet with its sleek 40" curved projected capacitive (3M PCT) multi-touch touchscreen (developed for Bally by 3M) is creating a new category of slot game style. The large concave touch display provides players with a vast, uninterrupted interactive surface for immersive slot and bonus round play. This award-winning cabinet also includes Bally's revolutionary iDeck™ multi-touch player interface provided by 3M. Both touch solutions are examples of how 3M touch innovation helps support Bally's award-winning product development.

SPIELO's Sphinx 3D™ by GTECH was honored for technical innovation by creating a first-of-its-kind glasses-free 3D experience for slot players. By matching a 23" 3M projected capacitive (3M PCT) multi-touch touchscreen, customized to assist with the game's eye-tracking capability, with an exclusively-designed SeeFront glasses-free 3D display, GTECH has broken new ground in slot innovation.

IGT's James Cameron's AVATAR™ Video Slot Series with "gripping content, captivating graphics and incredible innovation" was enhanced for play by 3M's 42" surface capacitive touchscreen. The premium optics and touch reliability of 3M's largest surface capacitive (3M SCT) touchscreen (developed for IGT) helped them impress show judges and attendees with bright and bold large-area game play.

For more than 25 years, 3M Touch Systems, a subsidiary of the 3M Electronic Solutions Division, has been an innovation partner with leading game manufacturers, providing industry-leading touch solutions that have enabled game manufacturers to set new standards for slot machine design and allowed game developers to add features never before imagined.

About 3M Electronics Division and 3M Touch Systems Inc.

The 3M Electronic Solutions Division offers innovative solutions to the global electronics market, such as touch systems and multi-touch displays; static control products; copper interconnect systems; cables and cable assemblies; carrier and cover tapes and trays; flexible circuits; embedded capacitor materials, and Textool brand test and burn-in sockets. Information about 3M electronics offerings is available at www.3M.com/electronics.

3M Touch Systems Inc., a wholly-owned subsidiary of the 3M Electronic Solutions Division, provides innovative touchscreen systems and display solutions to customers worldwide under the 3M and MicroTouch brands. 3M touch products are commonly used for single-touch and multi-touch applications that include casino gaming, foodservice, hospitality, industrial, interactive digital signage, healthcare, retail point of sale and self-service. Information about 3M touch solutions is available at www.3M.com/touch. Information about 3M Company is available at www.3M.com/about.

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James Cameron's AVATAR is a trademark of International Gaming Technologies (IGT).
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*Editors:*High-resolution images of 3M Multi-Touch products are available by contacting Tim

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For all other 3M Company media inquiries, visit http://www.3m.com/MediaContact

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