

All Systems Go! Scientific Games' Advanced, Flexible Gaming System is Powering Danish Lottery

Company Executes Successful Technology Conversion in Denmark for Danske Spil's Retail, Web, Mobile and Future Sales Channels



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LAS VEGAS and ATLANTA, Nov. 16, 2017 /PRNewswire/ -- Scientific Games Corporation (NASDAQ: SGMS) ("Scientific Games" or the "Company") today announced the successful launch of its most advanced, flexible, next-generation gaming system for Danske Spil (the "Lottery") in Denmark.

Scientific Games implemented the new gaming systems technology for the Danish Lottery after winning the competitively bid gaming systems contract from an incumbent supplier. The conversion from the Lottery's legacy system to the new system went live earlier this year, supporting Danske Spil's multi-channel environment which integrates sales across a network of 3,200-retailers, including 5,000 supermarket in-lane point-of-sales, as well as mobile and internet.

The systems conversion, which significantly advances the Lottery's retail, web and mobile channels, is an integral component of Danske Spil's business plan for the coming years. The new technology from Scientific Games positions the Lottery to respond quickly to changes in the marketplace and offers the Lottery flexibility to add future sales channels. Under the new contract, Scientific Games will provide 24-hour a day systems' operations from its fully redundant European centralized data centers.

Susanne Mørch Koch, Chief Executive Officer, Danske Spil, said, "We knew that we were looking for a flexible, channel-agnostic system for our Lottery. Our strategy for the lottery market is aggressive and progressive, and a new system is a core part of that strategy. We need our technology platforms to be scalable, so that we can ramp up or down and add hardware components that would not require replacing the entire system. This has been a must-have requirement for our new lottery solution."

Following the successful go-live, the system has been enhanced to launch the newest version of *VikingLotto*, a popular multi-jurisdictional draw game in the Nordic and Baltic regions of Europe which went live earlier this year. Scientific Games also supplies instant games to Danske Spil.

Pat McHugh, Scientific Games' Senior Vice President, Global Lottery Systems, said, "Danske Spil is a leading innovator in the European lottery market. There is a great deal of excitement and collaboration surrounding this conversion, as we expand our support to welcome Danske Spil to the Scientific Games' Lottery Systems family. Scientific Games has aligned with Danske Spil's business goals to deliver our most advanced, open architecture system in Denmark with flexible, scalable technology that will support the Lottery's growth."

Scientific Games supplies lottery draw, instant, internet, mobile, video lottery and sports wagering technology systems worldwide and is the leading lottery systems provider in Europe.

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About Scientific Games

Scientific Games Corporation (NASDAQ: SGMS) is a leading developer of technology-based products and services and associated content for worldwide gaming, lottery and interactive markets. The Company's portfolio includes gaming machines, game content and systems; table games products and utilities; instant and draw-based lottery games; server-based lottery and gaming systems; sports betting technology; loyalty and rewards programs; and interactive content and services. For more information, please visit us at www.scientificgames.com.

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Forward-Looking Statements

In this press release, Scientific Games makes "forward-looking statements" within the meaning of the U.S. Private Securities Litigation Reform Act of 1995. Forward-looking statements can be identified by words such as "will," "may," and "should." These statements are based upon management's current expectations, assumptions and estimates and are not guarantees of timing, future results or performance. Therefore, you should not rely on any of these forward-looking statements as predictions of future events. Actual results may differ materially from those contemplated in these statements due to a variety of risks and uncertainties and other factors, including those factors described in our filings with the SEC, including the Company's current reports on Form 8-K, quarterly reports on Form 10-Q and its latest annual report on Form 10-K filed with the SEC on March 3, 2017 (including under the headings "Forward Looking Statements" and "Risk Factors"). Forward-looking statements speak only as of the date they are made and, except for Scientific Games' ongoing obligations under the U.S. federal securities laws, Scientific Games undertakes no obligation to publicly update any forward-looking statements whether as a result of new information, future events or otherwise.

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