



## **SCIENTIFIC GAMES BRINGS NEXT GENERATION LOTTERY TECHNOLOGY TO GERMANY'S LOTTO BRANDENBURG**

**LAS VEGAS and ATLANTA – January 14, 2019** – [Scientific Games Corporation](#) (NASDAQ: SGMS) (“Scientific Games” or the “Company”) today announced that Lotto Brandenburg (the “Lottery”) has selected the Company to supply next-generation *WAVE*<sup>™</sup> retail point-of-sale terminals and software following a highly competitive procurement. The Lottery also awarded Scientific Games a five-year contract for related services, with the opportunity to extend the contract up to five additional years. A longtime business partner to all 16 German lotteries, Scientific Games has provided Lotto Brandenburg with products and technology since 1996.

Scientific Games will provide Lotto Brandenburg with advanced systems software, as well as a suite of 700 *WAVE* retail point-of-sale terminals to lottery retailers across the northeast German state following a highly competitive procurement.

“Scientific Games is a proven innovator of lottery point-of-sale technology and continues to advance the lottery retail environment,” said Anja Bohms, Managing Director for Lotto Brandenburg. “We chose the *WAVE* terminals because they are built for the future, they are an excellent overall technology fit for our retailers and the best value for the Lottery.”

To date, the Company has deployed nearly 80,000 *WAVE* terminals globally. The next generation *WAVE* terminal features a modernized revision of the classic sleek and ergonomic *WAVE* design and delivers improved performance and reliability. The new full high-definition touchscreen will provide retailer’s unparalleled clarity and touch response for ease of use and speed-of-service. Additionally, the Company will supply a number of terminals from Diebold Nixdorf suitable for lower volume retailers.

“We’re honored that Lotto Brandenburg selected Scientific Games technology, and we believe retailers and players will be very pleased with the overall retail experience,” said Matthias Müller, Managing Director for Germany for Scientific Games. “The next generation *WAVE* offers the combination of performance, compact design, and full HD touchscreen.”

“We are continually investing in technologies that innovate in the lottery retail environment. Our *WAVE* technology and our understanding of the German market have resulted in a great solution for Lotto Brandenburg,” said Pat McHugh, Group Chief Executive, Lottery for Scientific Games. “We look forward to continuing our very successful partnership with Lotto Brandenburg with these new contracts.”

The Company also provides Lotto Brandenburg with a lottery central system, instant games and its world-leading instant game management services.

Scientific Games provides games, technology and services to more than 150 lotteries globally. The Company is also the largest lottery systems provider in Europe, and the fastest growing lottery systems provider in the U.S.

## **About Scientific Games**

Scientific Games Corporation (NASDAQ: SGMS) is a world leader in entertainment offering dynamic games, systems and services for casino, lottery and social gaming, online gaming and sports betting. Scientific Games offers the gaming industry's broadest and most integrated portfolio of game content, advanced systems, cutting-edge platforms and professional services. Committed to responsible gaming, Scientific Games delivers what customers and players value most: trusted security, engaging entertainment content, operating efficiencies and innovative technology. For more information, please visit [scientificgames.com](http://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, uncertainties and other factors, including those factors described in our filings with the Securities and Exchange Commission (the "SEC"), including Scientific Games' 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 1, 2018 (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.