



## SCIENTIFIC GAMES EXPANDS DIGITAL LOTTERY FOOTPRINT WITH MORE INSTANT GAME LAUNCHES IN HUNGARY

### Szerencsejáték Zrt. is One of Europe's Fastest Growing Lotteries

**LAS VEGAS and ATLANTA – April 29, 2021 – [Scientific Games Corporation](#)** (NASDAQ: SGMS) (“Scientific Games” or the “Company”) announces the continued launch of iLottery games for Hungarian Lottery Szerencsejáték (“Hungarian National Lottery” or the “Lottery”) with additional go lives of eInstant games, expanding the Company’s global digital lottery footprint to nearly 30 U.S. and international lotteries. Szerencsejáték Zrt. is one of the fastest growing lotteries in Europe, with digital sales increasing 58% from 2018 to 2020 through collaboration with Scientific Games, and combined retail and digital sales increasing 17% from 2018 to 2020. Scientific Games also provides the Lottery with a sports betting program, central gaming system and retail technology.

“Scientific Games is an important partner in our modernization efforts. The launch of our eInstant program last year has contributed to year-over-year growth,” said Gergely Koppány, Director of Game Development and Strategy for Szerencsejáték Zrt. “Our players are enjoying all of the new eInstant games, and we look forward to offering additional games throughout 2021 as part of our future sustainability and growth.”

The favorite eInstant game among Hungarian National Lottery players thus far is *BLACKJACK*, a 300 HUF digital version of the printed game sold at retail since 1995. Featuring a bonus game with the opportunity to win 1,000 HUF instantly, *BLACKJACK* has contributed to more than 22% of eInstant game sales and more than 19% of the Lottery’s instant game revenue. *PÉNZLIFT*, a 500 HUF RETAIL instant and eInstant game, currently represents nearly 20% of instant game revenue.

As the world’s largest creator, manufacturer and services provider of lottery instant games, the Company continues to modernize the global lottery industry by providing digital lottery entertainment and technology, ensuring players’ access to games and protecting lottery funding during unplanned crises such as the pandemic.

“We are excited to support Szerencsejáték’s modernization and financial goals with the continued launch of digital lottery games. Hungary is a great example of our retail and digital technologies successfully serving all game verticals including sports,” said Christian Kometer, Managing Director International Lottery Systems for Scientific Games. “Our agile gaming system and digital platform make it easy to continue adding a wide variety of new game entertainment for player enjoyment.”

Scientific Games is the largest lottery systems technology provider in Europe, creator of the first digital instant game in the U.S. in 2014, and the leading provider of lottery interactive games, mobile apps, player loyalty programs and other interactive products and services in the U.S. The Company’s products generate more than 70% of the lottery industry’s annual instant game retail sales globally.

#### **About Scientific Games**

Scientific Games Corporation (NASDAQ: SGMS) is a world leader in entertainment offering dynamic games, systems and services for casino, lottery, 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, 2021 (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.