

# News Release

FOR RELEASE — AUGUST 30, 2016

## Corning Unveils Corning® Gorilla® Glass SR+, Designed to Overcome the Unique Challenges of Wearable Devices

*Breakthrough glass composite delivers an unparalleled combination of toughness, scratch resistance and optical clarity for today's wearable devices*

CORNING, N.Y. — [Corning Incorporated](#) (NYSE: GLW) today announced its groundbreaking innovation – [Corning® Gorilla® Glass SR+](#). Specifically designed for wearable devices, this new glass composite significantly reduces visible scratches while delivering the toughness, optical clarity and touch sensitivity that make Gorilla Glass famous.

With rigorous daily activity, consumers put their wearable devices to the test, leaving them exposed to damage. To overcome the challenges facing the screens on these devices, Corning scientists developed a new glass composite engineered to better endure the bumps, knocks and scrapes wearables encounter while maintaining the optical clarity and touch sensitivity required for on-the-go connectivity.

### **In a league of its own**

In lab tests, Corning Gorilla Glass SR+ demonstrated superior scratch resistance approaching that of alternative luxury cover materials, while delivering up to 70 percent better damage resistance against impacts and 25 percent better surface reflection than those alternative materials. Such step improvements in optical performance enable longer battery life and improved outdoor readability.

“In early 2015, Corning launched Project Phire with the goal of engineering glass-based solutions with the scratch resistance approaching luxury cover materials, combined with the superior damage resistance of Gorilla Glass,” said Scott Forester, director, innovation products, Corning Gorilla Glass. “Corning Gorilla Glass SR+ delivers a superior combination of properties that is not available in any other material today – it is in a class of its own.”

Leveraging its strengths in glass science and [fusion manufacturing](#), Corning leads the cover glass industry it created nearly 10 years ago. Corning Gorilla Glass has been used on more than [4.5 billion devices worldwide](#), including more than 1,800 product models across 40 major brands. With the introduction of Corning Gorilla Glass SR+, the one company that has been innovating with glass for 165 years offers manufacturers of wearable devices a clear alternative to luxury cover materials.

Corning Gorilla Glass SR+ is commercially available and is expected to be on product models from leading global brands later this year.

### Forward-Looking Statements

Forward-looking statements” (within the meaning of the Private Securities Litigation Reform Act of 1995), which are based on current expectations and assumptions about our financial results and business operations, that involve risks and uncertainties that could cause actual results to differ materially. These risks include: the effect of global political, economic and business conditions; changes in financial and credit markets; currency fluctuations; tax rates; changes in demand; capacity; competition; reliance on a concentrated customer base; changes in government regulations; cost reductions; availability of critical components and materials; changes in interest rates; pricing fluctuations and changes in the mix of sales between products; new plant start-up or restructuring costs; possible changes in government policies due to terrorist activity, armed conflict, political or economic instability, adverse weather conditions, or major health concerns; changes in our company activities; acquisition and divestiture activities; changes in government policy; the rate of technology change; the ability to enforce our intellectual property rights; our performance issues; retention of key personnel; stock price fluctuations; and government action or regulatory developments. These and other risk factors are discussed in our filings with the Securities and Exchange Commission. Forward-looking statements are made as of the date that they are made, and Corning undertakes no obligation to update or revise any of these forward-looking statements in light of new information or future events.

As provided by the SEC regarding the use of company websites and other media to disseminate material information, Corning Incorporated (“Corning”) hereby notifies investors, media, and other interested parties that it intends to use its website ([www.corning.com/global/en/about-us/news-events.html](http://www.corning.com/global/en/about-us/news-events.html)) to publish important information, including information that may be deemed material to Corning, on its website and social media channels that the company uses may be updated from time to time. Corning encourages investors, analysts, and other interested parties to review the information Corning may publish through its website and social media channels as described above, in addition to the company’s SEC filings, analyst briefings, investor calls, and webcasts.

### About Corning

Corning ([www.corning.com](http://www.corning.com)) is one of the world’s leading innovators in materials science. For more than 160 years, Corning has applied its unparalleled expertise in specialty glass, ceramics, and optical physics to develop products that have created new industries and transformed people’s lives. Corning succeeds through sustained investment in R&D, a unique combination of material and process innovation, and close collaboration with customers to solve tough technology challenges. Corning’s businesses and markets are constantly evolving. Today, Corning’s products enable diverse industries such as consumer electronics, telecommunications, transportation, and life sciences. They include damage-resistant cover glass for smartphones and tablets; precision glass for advanced displays; optical fiber, wireless technologies, and connectivity solutions for high-speed communications networks; trusted products that accelerate drug discovery and manufacturing; and emissions-control products for cars, trucks, and off-road vehicles.

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