



Samsung's 2017 QLED TV Line-up Awarded UHD Alliance Premium Certification

*Samsung extends its existing ULTRA HD PREMIUM™ certified ecosystem to include new
2017 Q9, Q8 and Q7 QLED TV Models*

SEOUL, Korea – March 19, 2017 – Samsung Electronics announced today that its 2017 QLED TV line-up has been certified by the UHD Alliance (UHDA) as ULTRA HD PREMIUM™. The certification encompasses the 2017 QLED TV portfolio, including the Q9, Q8 and Q7 models.

“It’s an honor to receive this stamp of approval from the UHD Alliance,” said MS Kim, Executive Vice President of Visual Display Business at Samsung. “We are proud to continue offering our consumers a premium Ultra HD home entertainment experience with our 2017 QLED TV lineup.”

The UHDA’s ULTRA HD PREMIUM™ logo identifies products and services that meet or exceed strict performance levels for 4K resolution, high-dynamic range (HDR), and wide color spectrum. These specifications enable televisions, content and other external devices, such as UHD Blu-ray players, to fully display content in its richest form, allowing the consumer to experience a more accurate content experience from their living rooms.

Announced at CES 2017, the QLED TV lineup features dramatically improved color performance displaying the DCI-P3* color space accurately and – in another world first for Samsung – can reproduce 100 percent color volume. This means Samsung’s new QLED TVs can express all colors at any level of brightness – with even the subtlest differences visible at the QLED’s peak luminance – exceeding UHDA requirements. This breakthrough is a result of Samsung’s adoption of a new metal Quantum Dot material, making it possible for the TV to express a significantly improved range of color with much greater detail compared to conventional TVs. With picture quality a top priority for consumers around the world, Samsung’s 2017 QLED TVs represent yet another leap forward in home entertainment.

The UHDA is a global coalition comprised of more than 50 member companies – including leading film studios, consumer electronics manufacturers and content distributors – and was established to foster and promote the Ultra HD ecosystem and benefits of Ultra HD technology. The Alliance is also focused on helping consumers build a seamless, integrated and high-quality UHD ecosystem from end-to-end. Premium UHD devices and content will be clearly marked so consumers can easily identify them in-store. To learn more about the UHDA, please visit <http://www.uhdalliance.org/>.

*DCI-P3 is a common RGB color space for digital movie projection in the American film industry.

About Samsung Electronics Co., Ltd.

Samsung Electronics Co., Ltd. inspires the world and shapes the future with transformative ideas and technologies. The company is redefining the worlds of TVs, smartphones, wearable devices, tablets, cameras, digital appliances, medical equipment, network systems, and semiconductor and LED solutions. For the latest news, please visit Samsung Newsroom at <http://news.samsung.com>.