

EXHIBIT 127

CORNING

Corning® EAGLE XG® Glass substrates Innovation Timeline

*Enabling panel manufacturers to
innovate for thinner, lighter, and more
environmentally conscious display panels*

2006 Product Launch



Q1, 2006

EAGLE XG Glass shipped in 0.7 mm thickness



Q1, 2007: First to Market

EAGLE XG Glass shipped in Gen 8.5, enabling up to six 55" TV panels



Q3, 2008:

First to Market

EAGLE XG Glass shipped in Gen 10, which is as large as two king-sized beds



Q4, 2010: First to Market

EAGLE XG Slim Glass shipped in 0.3 mm thickness, thinner than a bed sheet



Q1, 2014: First to Market

EAGLE XG Slim Glass shipped in 0.25mm thickness, thinner than a business card



Q4, 2015

Corning announced plans to invest in Gen 10.5 manufacturing facility

Enabling up to six 75" TV panels



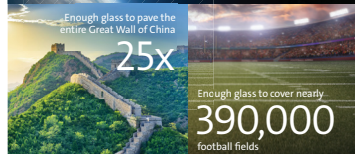
Q2, 2018

Corning opened first Gen 10.5 manufacturing facility in Hefei, China, supplying EAGLE XG Glass to Corning customer BOE



Q3, 2019

Corning sold 25 billion square feet of EAGLE XG Glass, if we convert that to 32" glass panels, 25 billion square feet would circle the equator about 145 times



2020 & Beyond

EAGLE XG Glass remains at the heart of Gen 10.5 manufacturing, positioning Corning to capture the fast-growing demand for large-size TVs

