

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

In Q1 2006, the EAGLE XG Glass launched, being the first barium-free, TFT/LCD glass on the market

Q1, 2006

EAGLE XG Glass shipped in 0.7 mm thickness



Q2, 2006

EAGLE XG Glass shipped in Gen 6
EAGLE XG Slim Glass shipped in
0.5 mm thickness

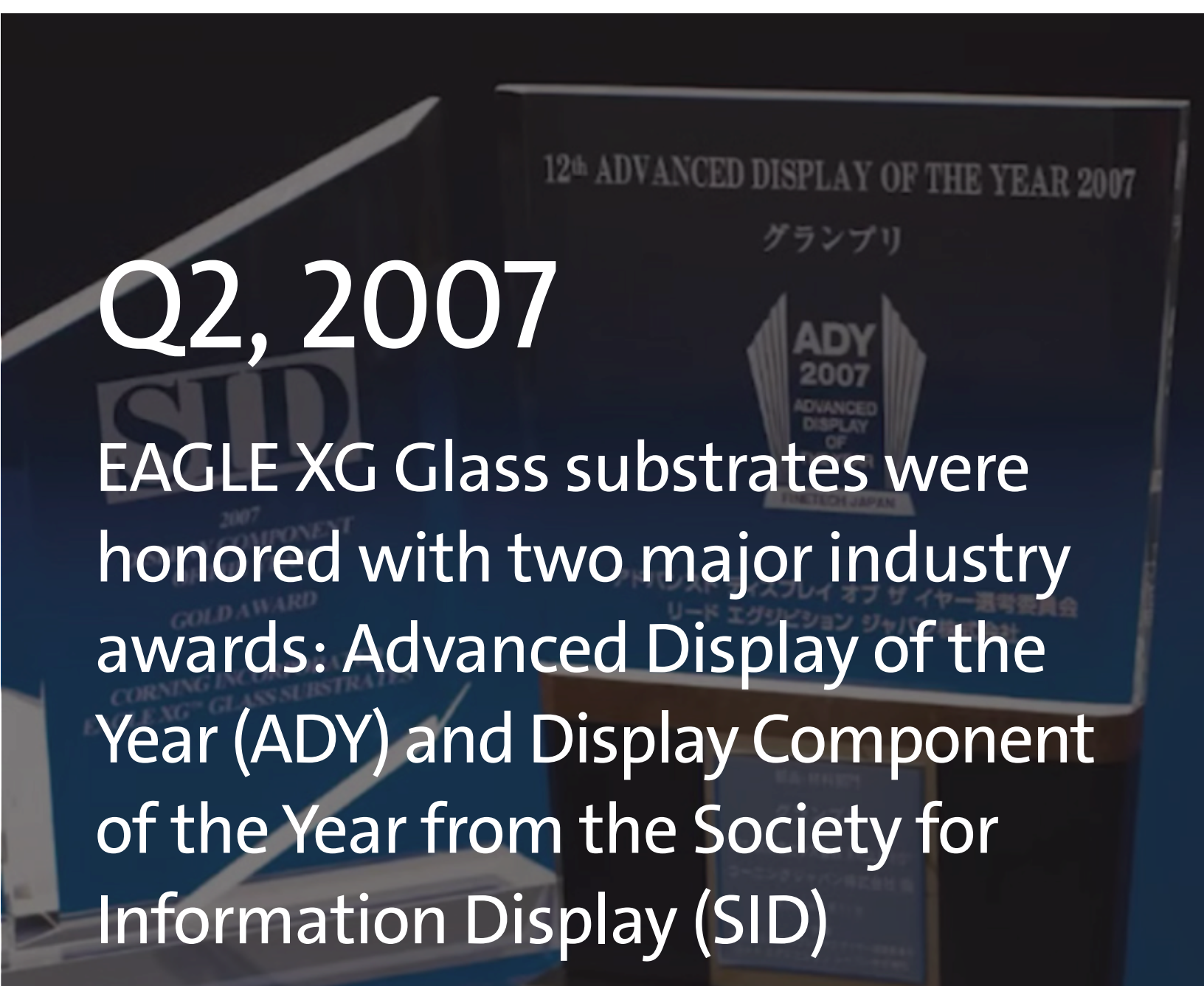


Q3, 2006

EAGLE XG Glass shipped in Gen 7.5

Q1, 2007: First to Market

EAGLE XG Glass shipped in Gen 8.5

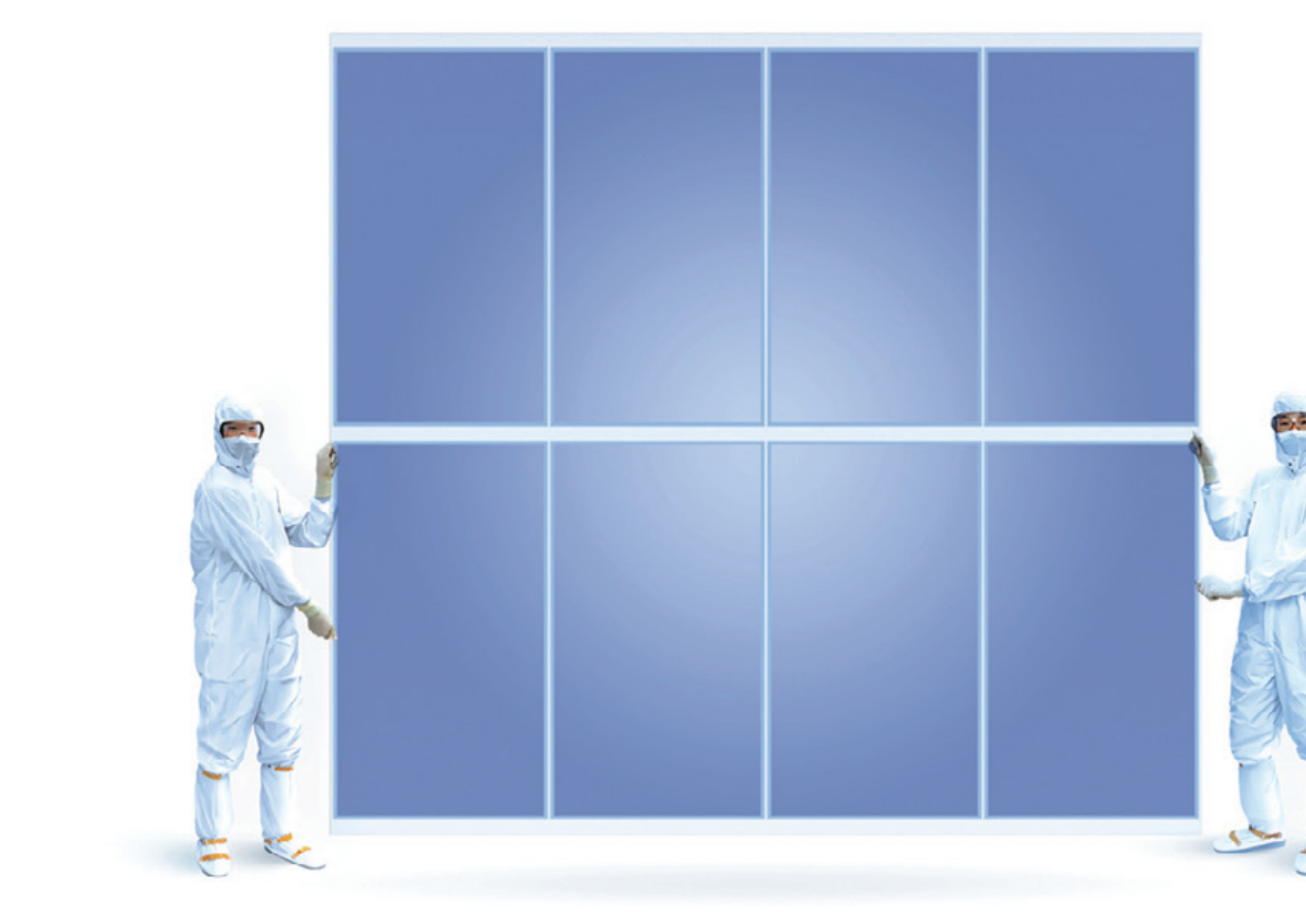


Q2, 2007

EAGLE XG Glass substrates were honored with two major industry awards: Advanced Display of the Year (ADY) and Display Component of the Year from the Society for Information Display (SID)

Q3, 2007

EAGLE XG Slim Glass shipped in 0.4 mm thickness



Q3, 2008: First to Market

EAGLE XG Glass shipped in Gen 10

Q4, 2010: First to Market

EAGLE XG Slim Glass shipped in 0.3 mm thickness

Q1, 2014: First to Market

EAGLE XG Slim Glass shipped in 0.25 mm thickness



Q4, 2015

Corning announced plans to invest in a Gen 10.5 LCD glass facility in Hefei, China, to supply EAGLE XG Slim Glass to BOE

1Q'06 – 4Q'16

17.4 billion square feet of EAGLE XG Glass and EAGLE XG Slim Glass has been sold

If we convert that to 32" panels, we can circle the earth

102x

around the equator

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