

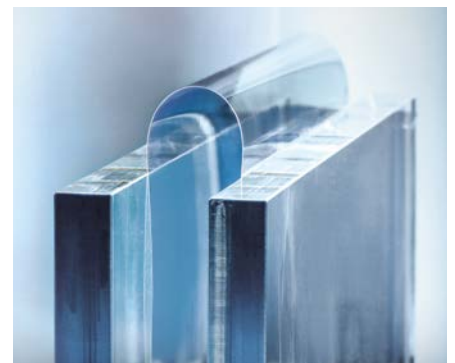
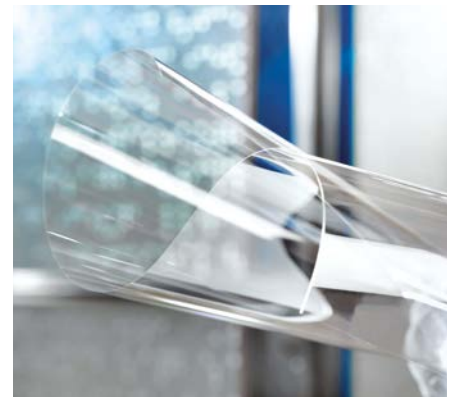
Xensation® Flex – the flexible glass revolution



Xensation® Flex represents our directly hot-formed ultra-thin aluminosilicate glass family with excellent ion-exchange performance for foldable display application. After toughening, Xensation® Flex offers a high level of bending strength, superior geometrical properties by keeping its outstanding scratch resistance and optical performance.

Xensation® Flex is produced by SCHOTT's proprietary down-draw process. The process has been constantly improved for ultra-thin glass production for more than 25 years and makes SCHOTT the first company in the world to successfully mass-produce the thinnest glass developed for chemical toughening to enable a stunning bending radius below 2 mm.

Xensation® Flex enables exciting new designs in the constantly evolving world of mobile devices.



Specially developed for chemical toughening



High flexibility and small bending radius



Excellent transparency and transmission



Premium fire-polished surface and superior geometrical properties

SCHOTT North America, Inc.
5530 Shepherdsville Road
Louisville, KY 40228, USA
Phone +1 (407) 288-7695
dave.vanderpool@us.schott.com

www.us.schott.com/xensation

SCHOTT
glass made of ideas