

DHXT

GE Oil & Gas' Deepwater Horizontal Xmas Tree

300°F



253°F



The DHXT can operate in temperatures up to 300°F (hotter than the moon's maximum surface temperature)



Builds on more than **35-years'** design heritage

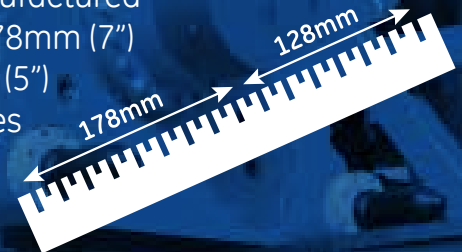
Can be installed in depths up to **3,000m**

MODULARITY

A building-block approach intended to improve lead-time and ensure design flexibility



Manufactured with either 178mm (7") or 128mm (5") production bores



9

hydraulic downhole functions, providing intelligent well control



'SUBSEA STORE'

- integrates with GE Oil & Gas' wider product portfolio



Operating pressure up to **15,000psi**



Introduced to the market in **2010**



Installed base of

>100

2

electric downhole functions for monitoring pressure and temperature in the well

