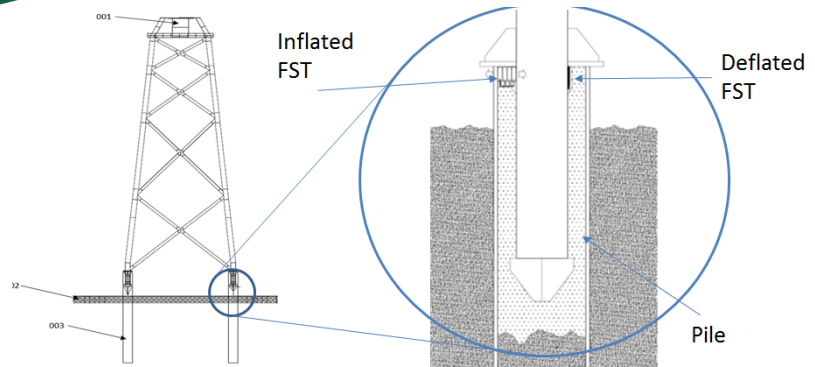


FOUNDATION STABILISATION TOOL (FST)



- Certified to Industry Standard DNV-ST-0126
- Demonstrated on the East Anglia Windfarm and will be deployed commercially during 2022 on an offshore project
- Vertical load resistance in addition to radial restraint
- Value engineering - components made from low cost thin steel plate
- Can be fabricated near windfarm site - local content
- Increased installation weather window
- Can be remotely operated—no personnel on topside until secure
- Can be retrofitted to existing jackets or installed immediately prior to load out
- Potential significant further cost saving if grippers are not required at the time
- Force is spread over a large area so no point loading or distortion to the pile
- Inflated with water - no hydraulic fluid or chemicals during installation or decommissioning

