Innovative solutions for Asset Integrity challenges in the Splash Zone and Subsea.

Stork’s innovative range of Composite Repair solutions are specifically designed to provide flexible, efficient and cost-effective repairs to piping and infrastructure components both topside and subsea.

Stork's multi-skilled personnel deliver Composite Repairs alongside other services, reducing labour costs and project lead times.

Stork’s Composite Repair technologies provide:
- Leak repair
- Pipe encapsulation
- The containment and reinforcement of flat, irregular and complex curved surfaces
- Stork’s AquaWrap and PowerSleeve innovations also restore internal and external wall loss
AquaWrap is Stork’s Composite Repair solution for asset integrity issues in the Splash Zone and Subsea. AquaWrap is a moisture cured Urethane pre-pregnated high strength system used to reinforce and repair piping.

What is AquaWrap?
AquaWrap is:
- A resin impregnated fiberglass/carbon fibre fabric
- Designed for wet and underwater conditions, but can also be used in a dry environment
- Made in a variety of lengths and widths to accommodate all pipe sizes and wall thicknesses
- Supplied ready to use and requires no mixing or measuring
- Non-toxic and easy to apply
- Resistant to cracking
- Heat resistant up to 120°C
- Each roll of AquaWrap is supplied in a nitrogen filled, multi-layered Mylar bag

AquaWrap is suitable for a variety of pipeline applications including:
- Reinforcement
- Corrosion protection
- Abrasion protection
- Impact protection

Benefits
AquaWrap’s benefits include:
- Low cost/high strength
- Time saving
- Non-hazardous and non-conductive
- Corrosion resistant
- Extensively tested and environmentally friendly
- Easy to use - with no mixing or fabric saturating
- Compatible with all piping

For more information, please contact:
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