

Ensuring onboard safety

Vikodeck™

Safety on offshore oil and gas installations is of paramount importance, and having effective and reliable surface protection is vital to ensuring onboard safety. In the harsh offshore and onshore oil and gas industry, operators need the assurance that their surface protection delivers proven performance for their installations, without fail.

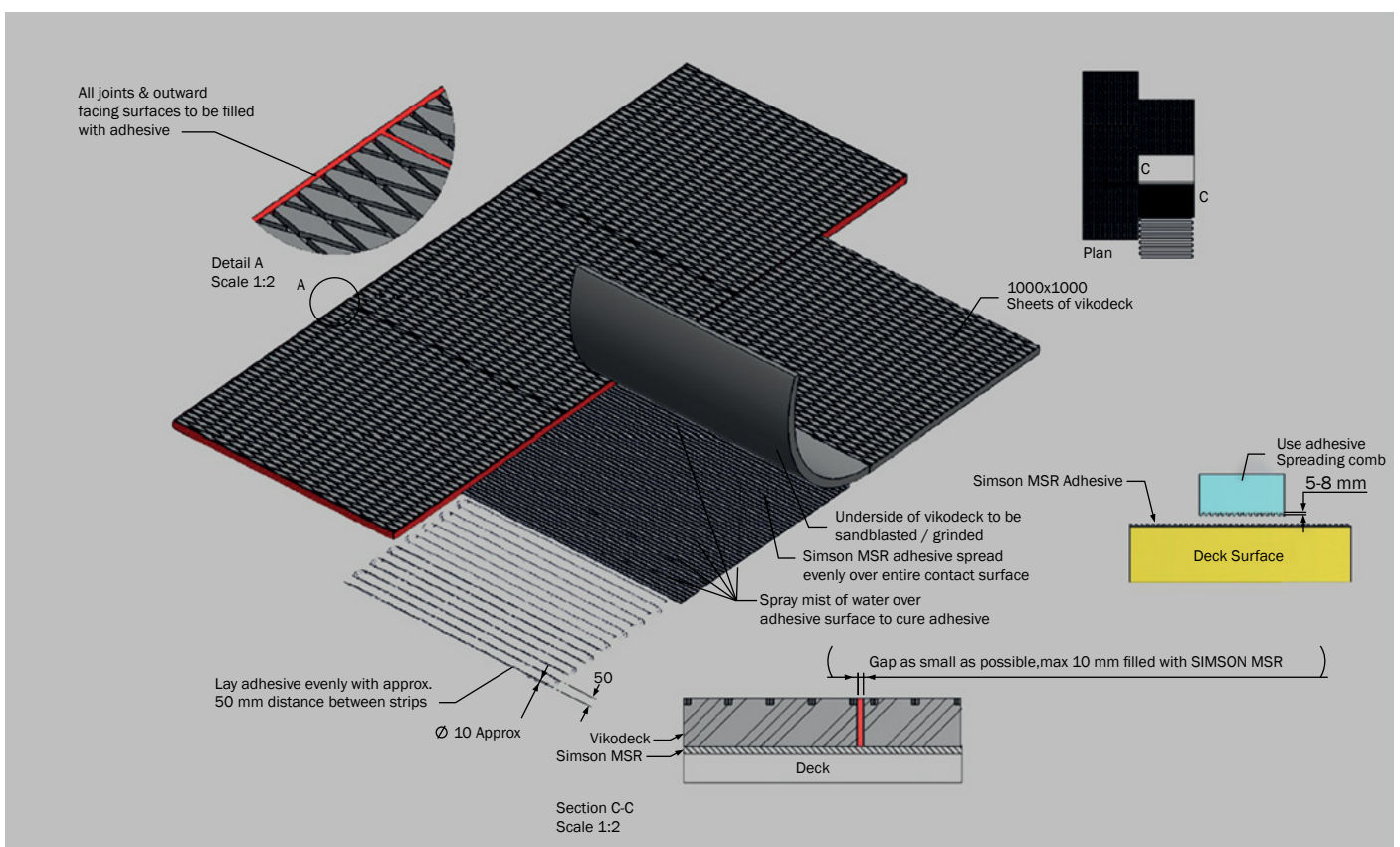
Vikodeck™ is designed to offer surface protection against blast, jet and pool fire in harsh offshore oil and gas environments. It can be tailored to withstand various chemical and mechanical conditions to provide you with performance at every level. In addition it is an excellent corrosion protection and provides anti-fatigue dampening support for the comfort and safety of your employees.

Vikodeck™ has been tested and can withstand cryogenic spills of cold liquids such as LNG and will regain its flexible properties following cryogenic exposure. It is normally delivered in one square meter sheets, but can be drilled, cut or shaped to fit the area of installation to suite any surface to provide you with performance at every level.



Benefits:

- Abrasion resistant
- Blast resistant
- Can be painted
- Flexible
- Maintenance free
- No hot work required
- Quick and easy to install
- Resistant to Ozone and UV light
- Seawater resistant
- Sound dampening



Contact Us

Trelleborg Applied Technologies division is an industry expert in delivering innovative and reliable solutions that maximize performance for our customers. Our vast range of specialized, customizable materials ensure peace of mind at every stage of your project. With reliable and efficient project management and manufacturing we endeavour to take performance to new levels by achieving your goals safely, on time and within scope.



Norway: +47 32 23 30 00
Houston: +1 832 456 8300



Email: appliedtechnologies@trelleborg.com



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