

Case Study Ansell Jones Produces Zone 1 Compliant Tow Trolleys

The Challenge

Ansell Jones were challenged to produce, design, manufacture, test and approve a range of different sized capacity tow trolleys.

What We Offer

Ansell Jones offers a unique, trusted, bespoke solution, delivering on budget and on time. By adapting our range of standard, industry proven designs we can provide clients with a product suitable for all their needs and requirements.

This approach is fundamental to the development and success of Ansell Jones and helps us continue to be the partner of choice. As such we continue to improve our strength and capabilities to meet the ever-increasing challenges that the offshore industry has to offer.

The End Result

The trolleys were designed, built, tested for general operations. The trolleys complied to ATEX zone 1 applications. The four trolleys are now installed and tested for our clients project.



Features and Benefits

- SWL 500Kgs, 1000kgs and 2000kgs
- Various Deck board sizes to suit client requirements
- Small turning circle.
- Offshore paint specification
- Flame retardant deck boards
- ATEX Zone 1 Compliant

The Endorsement

To gain type approval for this equipment is testament to the continued development of the range of Ansell Jones mechanical handling equipment. Our product portfolio now includes a range of different trolleys/skidding equipment, all developed and tailored for the needs and challenges of the ever-changing drilling industry.

Ansell Jones has the ability and flexibility to confidently work with all the major certifying authorities such as DNV, Lloyds & ABS to produce equipment to the most exacting standards backed up by the approvals required to meet the most up to date, stringent industry safety standards.