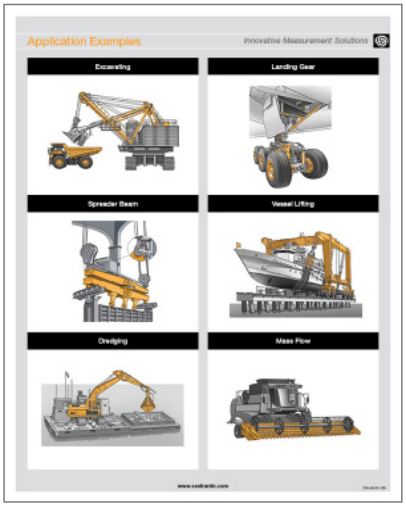
SENTRANNews

Announcing our new website! www.sentranllc.com

New Data Sheets

A New Look

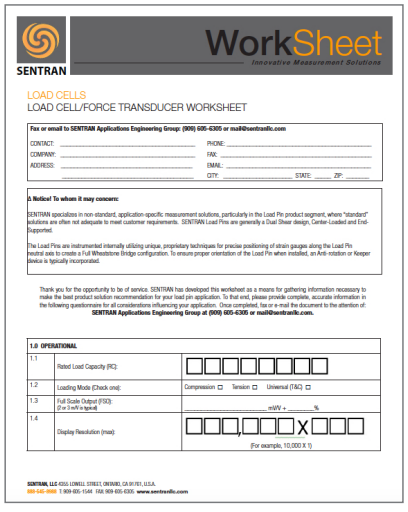
150+ Illustrations



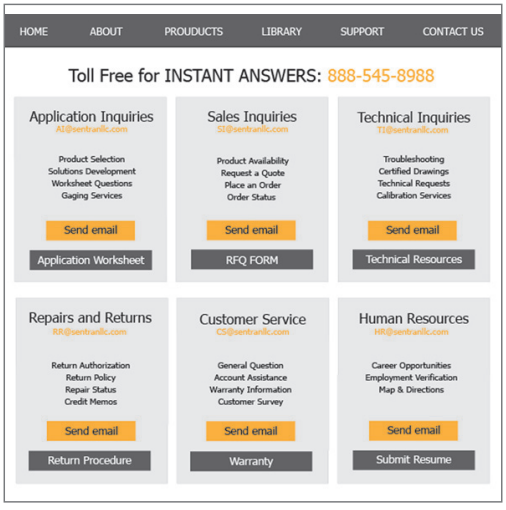
INSTANT ANSWERS - 888-545-8988

Getting you the necessary information and assistance quickly is what Sentran's new website is all about! Take a look around the site and you'll discover it is packed with useful resources and tools designed to help you get instant answers. And, if you don't find exactly what you're looking for, or if you simply want friendly, helpful assistance, just give us a call or email us and we'll connect you to a knowledgeable applications engineer who can help you find the best solution for your measurement needs.

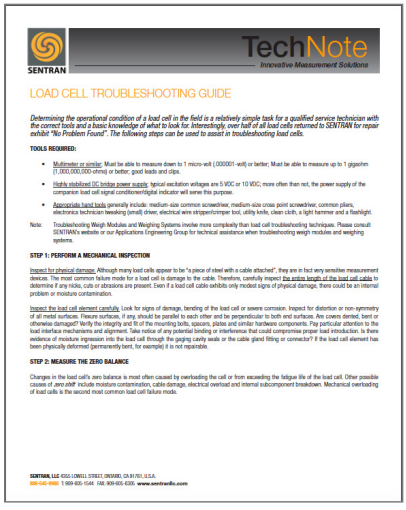
Worksheets



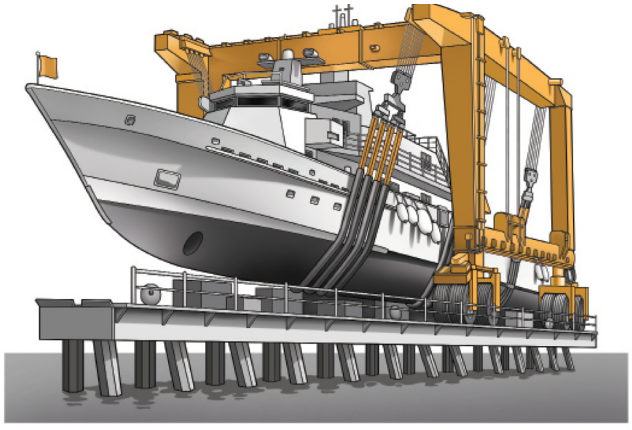
Comprehensive Support



TechNotes



Save time and money with premium quality products!

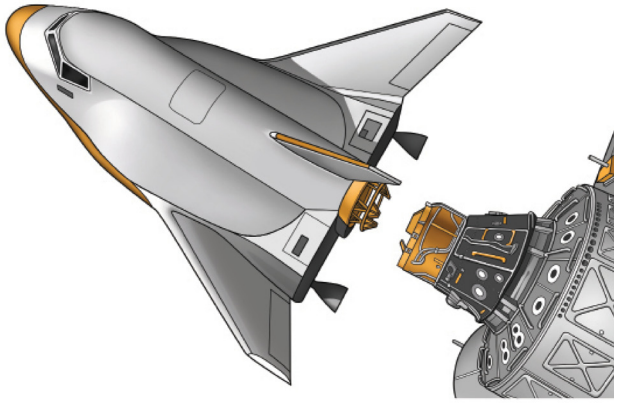


Vessel Lifting

Load pins are gaining popularity in industry today as a convenient method of retrofitting “dummy” pins to determine weight. Load pin capacities range from a few hundred pounds to hundreds of thousands of pounds and are used in a variety of environments from laboratory conditions to subsea applications. But not all load pins are created equal, and saving a few dollars on the cost of a load pin can and often does create significant costs after installation. Such was the case in a vessel lifting application Sentran participates in. Sentran was passed over due to somewhat higher initial cost, but after one year of problems with the lower cost choice, the customer returned to us and has enjoyed the benefit of our charter, “Premium Product/Competitive Price” for years since.

Space Shuttle Systems Support

Bi-axial Sentran Load Pins are integral landing gear components employed in a reusable rocket development program. Specifically, the load pins are installed in a pivot lug for testing the landing legs. According to the user, these landing attempts move us toward our goal of producing a fully and rapidly reusable rocket system, which will dramatically reduce the cost of space transport. Ultimately, their systems will deploy astronauts and supplies to the international space station, with the ultimate goal of commercial use for civilian space travel.



Featured **SENTRAN** Products

Compact Compression

Compact Universal

Hazardous Environment

Certifications/Approvals/Compliance

The ISO 9000 family addresses the various aspects of quality management and contains some of ISO's best known standards - which provide guidance and tools for companies and organizations who want to ensure that their products and services consistently meet customer's requirements, and that quality is consistently improved. www.iso.org.

FM approvals is the independent testing arm of international insurance carrier, FM Global. FM approvals uses scientific research and testing to make sure products conform to the highest standards for safety and property loss prevention.

NTEP stands for National Type Evaluation Program, which is a non-profit corporation. Scales and other weighing equipment that are NTEP approved have been tested and evaluated to ensure they meet all government standards and requirements.

The National Institute of Standards and Technology (NIST) is a federal technology agency that works with industries to develop and apply technology, measurements, and

The Restriction of Hazardous Substances Directive 2002/95/EC, is a directive relating to the restriction of the use of certain hazardous substances in electrical and electronic equipment. The directive took effect on July 1, 2006. This directive restricts (with exceptions) the use of hazardous materials in the manufacture of various types of electronic and electrical equipment.

The Global e-Sustainability Initiative (GeSI) promotes a deep commitment to integrating both social and environmental sustainability in collaboration with existing information and communication technologies.

Eco-friendly refers to environment-friendly goods and services that inflict reduced, minimal, or no harm upon ecosystems or the environment.

The CE marking is a mandatory conformity marking for certain products sold within the European Economic Area (EEA) since 1985. It is similar to the FCC Declaration of Conformity used in the United States. The CE marking is the manufacturer's declaration that the product meets the requirements of the applicable EC directives. The CE marking is a symbol of free marketability in the EEA. (Pending).

Conflict Resource Materials are natural resources extracted in a conflict zone and sold to perpetuate fighting, particularly in the Democratic Republic of the Congo. The most commonly mined conflict minerals are cassiterite (for tin), wolframite (for tungsten), coltan (for tantalum), and gold ore. In the United States, the Dodd–Frank Wall Street Reform and Consumer Protection Act, requires manufacturers to audit their supply chains and report conflict minerals usage.