



InDyne, Inc. 14680 Earth Station Road, Patrick Air Force base, FL 32925-2301

**InDyne, Inc.**

September 12, 2011

**To:** Chant Engineering Co. Inc.  
59 Industrial Drive  
New Britain, Pa. 18901-5186

**From:** Curtis J. Charlick  
Sr. Quality Engineer  
InDyne-IOMS, 45th Space Wing, Cape Canaveral, AFS, Florida  
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Chant Engineering Supervision,

Recently the company I represent, InDyne Incorporated, along with the 45<sup>th</sup> Space Wing, United States Air Force (USAF) purchased a Chant Tensile Test Fixture which will be utilized in certifying a multitude of various slings, wire rope, harnesses, and associated crane rigging items for the customers we support aboard the Cape Canaveral AFS, Florida and throughout the CONUS/OCONUS as well.

On Wednesday, September 7, 2011 InDyne Engineers and Technicians received a very thorough and detailed training session on this Chant Tensile Test Fixture from one of your employees, a Mr. Brian Jansen. It's with great pleasure that I have the opportunity to comment on your selection of Brian Jansen to represent your company.

Brian did a wonderful job in demonstrating the abilities/limitations, preventive maintenance, use and the safety features of this test fixture. He was professional, maintained bearing, confident, clear spoken, very thorough in his presentation and answered all our questions concerning this product.

It was much to my surprise when he told me he's twenty-three years of age, due to the level of maturity he displayed and his knowledge of your product.

It was my pleasure to have met Brian Jansen and I commend him on providing such a wonderful training session. Keep him around, he will make a difference in your company.

Best Regards,

Curtis J. Chalick  
Senior Quality Engineer  
InDyne-IOMS, 45th Space Wing, Cape Canaveral, AFS, Florida