



## **EXTREME DUTY**

### **#1 OIL FIELD ENCODER IN THE WORLD!**

*Sealed against Oils, Liquids, Vapors, and Mud  
-40°C to +100°C Reliable Operation  
Advanced ASIC Technology and Optics - Analog or Digital  
Reliable Operation in High Shock and Vibration Environments  
Robust Electronic and Mechanical Configurations  
Customized Designs available in all Stainless Steel  
Options of Redundant Outputs  
Tool Box Proven*

## **ATEX Certified**

### **Intrinsically Safe Versions Available**

*Encodertech enhances your profitability, reliability, and performance*

- *Improved ROI*
- *Less Maintenance Activity*
- *Ultra High Reliability*
- *Easy Installation*
- *Reduced Downtime*
- *Fewer Spares in Inventory*

## **Encoder Technology**

30 N. Alamos Drive, Cottonwood, AZ 86326  
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Email: [sales@encodertech.com](mailto:sales@encodertech.com) Website: [www.encodertech.com](http://www.encodertech.com)

## **ROCK SOLID IN EXTREME DUTY APPLICATIONS**

DUAL RESOLUTION



**DRAWWORKS**

**COIL TUBING**

**DEPTH LOGGING**

**POWER TONGS**

**RACKERS**

**WIRELINE**

**SLICKLINE**

HOLLOWSHAFT



**ATEX CERTIFIED INTRINSICALLY  
SAFE VERSIONS AVAILABLE**

**Call us for references attesting to  
outstanding performance of  
EncoderTech Encoders used in  
the extreme environments on Oil  
Field Equipment.**

REDUNDANT



Encoder Technology designs, produces and markets standard and custom Optical Encoders for use in Oil Exploration, Petroleum Processing, Rail, Wind Power, Food Processing, Factory Automation, and other volatile or extreme duty applications including Marine, ATEX and Intrinsically Safe requirements.

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