



## Memo

February 9, 2012

To: To Whom It May Concern  
From: Wayne Wille  
Dillon Product Manager

Subject: Dillon EDXtreme Dynamometer Compliance Data Sheet

### **ASME B30.26**

Dillon's EDXtreme dynamometers are compliant to all requirements of ASME B30.26 – 2010, **except** for shackle pin identification requirements

This applies for the following capacities:

EDX 1T, 2T, 5T, 10T, 20T, & 50T. – Capacities 75T and above, call for compliance information

### **Additional Design Specification Information**

- In the event that a customer would request/require the Load Indicating Device to be Proof Tested to 2X rated capacity.
  - This must be specified at the time of the quote and there will be a charge from Dillon for this service.
- In the event that a customer would request/require the Shackle Pin to be Proof Tested to 2X rated capacity.
  - This must be specified at the time of the quote and there will be a charge from Dillon for this service.

### **Rockwell Hardness Rc**

- Design drawings state the Load Indicating Device has a Rockwell hardness of Rc = 36 – 40 on the steel versions 10T and above.
- Design drawings state the Shackle Pin on capacities of 5T and lower have Rockwell hardness of RC = 47-50
- All other specifications requirements must be submitted for review and proper quoting.

Respectfully,

Wayne Wille  
Dillon Product Manager  
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