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**Encoder Products
Company, Inc.
(EPC)**

Press Release

FROM ANTARCTICA TO ARABIA – EPC’S MODEL 260 CAN NOW HANDLE BOTH EXTREMES – WITH ROOM TO SPARE!!

FOR IMMEDIATE RELEASE

SANDPOINT, IDAHO, January 17, 2003:

Encoder Products Company (EPC), manufacturer of the popular Accu-Coder™ brand encoders, is pleased to announce that its **Model 260 Thru-Bore Series Accu-Coder™ Encoder** is now available with extended low temperature capability. Already available in operating configurations of up to 120° C (248° F), the **Model 260’s** new optional configuration allows it to operate in environments as low as -40° C (-40° F). It also means that the **Model 260** can now be ordered with one of the widest operating temperature ranges of any through- or hollow-bore encoder in the industry – a full 110° C (230° F)! Featuring EPC’s innovative flexible mounting systems to make installation a snap, the **Model 260** also incorporates EPC’s innovative sensing technology to provide unsurpassed accuracy and reliability.



What’s more, the **Model 260** can be ordered with the largest bore of any 2” through bore encoder in the industry – an astounding 5/8”!!

The **Model 260** is manufactured to EPC’s exacting standards to ensure the quality you’ve come to expect from the Accu-Coder™ brand. And with EPC’s exclusive three-year warranty (in standard temperature configurations), you can be confident your Accu-Coder™ will provide years of trouble free use.

For additional information contact EPC, PO Box 1548, Sandpoint, ID 83864, 800-366-5412, www.encoder.com.

For Immediate Release