



Brodie Meter Co., LLC
19267 Highway 301 North (30461)
P.O. Box 450
Statesboro, GA 30459-0450
Phone: (912) 489-0200
Fax: (912) 489-0294

Sound Engineering Practice Statement

Pressure Equipment Directive 97/23/EC

No: BID SEP Rev. C


Classification of Pressure Equipment

Brodie Meter Co.,LLC products, defined as pressure equipment (pressure accessories) with respect to the Pressure Equipment Directive 97/23/EC, have been classified in accordance with Article 9, Classification of Pressure Equipment. Products that are below or equal to the limits in Article 3, sections 1.1, 1.2, 1.3 and 2 must be designed and manufactured in accordance with sound engineering practice. The Commission's Working Group "pressure" guideline 9/19 indicates, while a EC Declaration of Conformity can not be drawn up, a statement may be provided that indicates sound engineering practice requirements have been met. The listed Brodie Meter Co.,LLC products on the next page are classified as designed and manufactured to sound engineering practice.

Conformity Assessment

Pressure Equipment Directive, Article 10, conformity assessment does not include a category and associated procedures for sound engineering practice. Brodie MeterCo.,LLC products that were classified and a subsequent PED category assigned are accessed in accordance with Module H. Brodie Meter Co.,LLC has one universal quality system that has been determined to comply with Module H by the Notified Body (BSI) for the categorized products. All Brodie Meter Co., LLC PED CE marked products and those products that are not marked, *SEP* are designed and manufactured to the same assessment procedures.

This information is respectfully presented to indicate that all Brodie Meter Co.,LLC products have been evaluated and the listed products are solely classified as sound engineering practice.

Signature: 
Name – printed: Johnny Parrish
Position: Vice President of Engineering
Date of Issue: July 10th, 2004



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<u>Model Number</u>	<u>Sizes /MWP</u>	<u>Description</u>
9400 Series Oval	All Sizes	Oval Gear Flow Meter
9800 Series Oval	All Sizes	Oval Gear Flow Meter
9900 Series Oval	All Sizes	Oval Gear Flow Meter
B-40	2" 150#	BiRotor Flow Meter
B-50	2" 150#	BiRotor Flow Meter
B-60	3" 150#	BiRotor Flow Meter
B-70	3" 150#	BiRotor Flow Meter
B-88	4" 10 BAR	BiRotor Flow Meter
B-98	6" 10 BAR	BiRotor Flow Meter