

CERTIFICATE OF COMPLIANCE WITH EUROPEAN PRESSURE EQUIPMENT DIRECTIVE 97/23/EC

By virtue of the signature below, an authorized representative of Veris, Inc., we hereby certify that the following products:

Verabar Model Number	Sensor Size Qualified
V100	-05,-10
V110	-05,-10
V150	-05,-10,-15
V200	-05,-10
V250	-05,-10
V350	-10
V400	-05,-10
V450	-10
V500	-05,-10,-15
V510	-05,-10,-15
V550	-05,-10,-15

are in compliance with directive 97/23/EC of the European Parliament and the Council of the European Union by virtue of Sound Engineering Practices (SEP) as allowed in Article 3 Section 3 of the directive for Group 1 and Group 2 fluids. All products listed above contain less than one liter of pressure containing volume and are therefore exempt from conforming to standards for vessels falling within category I, category II, category III and category IV, except as follows:

- Applications for Group 1 gases in which the product of the fluid pressure and the total pressure retaining volume of the Verabar is greater than 25 bar·L, or with a fluid pressure greater than 200 bar.
- Applications for Group 2 gases in which the product of the fluid pressure and the total pressure retaining volume of the Verabar is greater than 50 bar·L, or with a fluid pressure greater than 1000 bar.
- Applications for Group 1 liquids in which the product of the fluid pressure and the total pressure retaining volume of the Verabar is greater than 200 bar·L, or with a fluid pressure greater than 500 bar.
- Applications for Group 2 liquids in which the product of the fluid pressure and the total pressure containing volume of the Verabar is greater than 10,000 bar·L, or with a fluid pressure greater than 1000 bar.

Detailed engineering calculations and analyses are available upon request.

Dated: May 13, 2004



Fred P. Good, President