Statement of Conformity

European Pressure Equipment Directive 97/23/EC

To Whom It May Concern:

In accordance with the requirements of Article 3, Paragraph 3 of PED 97/23/EC, Hoke Incorporated will provide PED conforming products to members of the European Union (EU) under the Sound Engineering Practices (SEP) of the member state United Kingdom with the exception of those products and applications as specified within Article 1, Paragraph 3 of PED 97/23/EC and do not require the “CE” mark of conformity.

This Statement of Conformity encompasses all Valves, Gyrolok Tube & Pipe Fittings, Manifolds, Pressure Operated Actuators, Regulators up to DN 25mm and PS from -0 to 414 Bar MAWP of Hoke Incorporated design and manufacture, Design Calculations and/or Proof/Burst Testing data, in accordance with the provisions of Section VIII, Division 1 of the ASME Pressure & Vessel Code, as required within the scope of Article 3, Paragraph 3 of the PED, and the Sound Engineering Practice of The United Kingdom, is retained on file and will be made available for review upon request by the Member State or Using Activity within the European Union (EU).

Revision of Computer Aided Engineering Drawings (CAD) to include required metric dimensiona and MAWP values is on going and products provided to the European Union will be marked in accordance with PED requirements beginning in October 2001. Installation and Operation Instructions shall be provided in English unless a EU Using Activity or Member State requests such instructions to be in the language of the member state.

Hoke Incorporated Cylinders and Cylinder Valves will be in conformance with Transportable Pressure Equipment Directive 2010/35/EU in accordance with EN 1964-3, EN 10088-1, and 1089-1. Notified Body of Choice is TUV Rheinland Industrie Service GmbH, and will be fully compliant with the TPED 2010/35/EU on or before 01/31/13.

Please contact Mr. Robert McLeod, Telephone (864) 595-5161 should any question arise.

Sincerely,

Robert A. McLeod
Senior Design Engineer
ASME B31.3 Section Committee Member

Kent Jackson
Product Engineering Manager