Declaration of Conformity
Pressure Equipment Directive 97/23/EC

December 7, 2016

We declare under our sole responsibility, that the following pressure gauge products have been designed and manufactured to conform to Article 3, Paragraph 3 (Sound Engineering Practice) of the Pressure Equipment Directive 97/23/EC for pressures below 200 bar (2,900 psi). As such, the pressure gauge products will not bear the CE mark or the number of a notified body.

100 Series
Standard Pressure Gauge

According to catalog:
Pressure Measurement Solutions

Applied standard:
EN 837-1:1998 “Bourdon Tube Pressure Gauges”

NOSHOK, Inc.

Christian F. L. Cole
Vice President/MA

Barry Rowley
Quality Assurance Manager

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200 Series
Low Pressure Diaphragm Gauge

According to catalog:
Pressure Measurement Solutions

Applied standards:
EN 837-3:1998 “Diaphragm and Capsule Pressure Gauges”
DIN EN 287-1:2006 “Fusion Welding”
BS EN ISO 15614-1:2004

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300 Series
Brass Case Pressure Gauge

According to catalog:
Pressure Measurement Solutions

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400 Series
All Stainless Steel Dry Pressure Gauge

According to catalog:
Pressure Measurement Solutions

Applied standard:
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500 Series
All Stainless Steel Liquid Filled Pressure Gauge

According to catalog:
Pressure Measurement Solutions

Applied standard:
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600 Series
4-½" Dry & Liquid Filled Copper Alloy Process Gauges

According to catalog:
Pressure Measurement Solutions

Applied standard:
EN 837-1:1998 "Bourdon Tube Pressure Gauges"

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Rev.: 2
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700 Series
4-½” Dry & Liquid Filled Stainless Steel Process Gauges

According to catalog:
Pressure Measurement Solutions

Applied standard:
EN 837-1:1998 "Bourdon Tube Pressure Gauges"

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800 Series
Precision Test Gauge

According to catalog:
Pressure Measurement Solutions

Applied standard:
EN 837-1:1998 “Bourdon Tube Pressure Gauges”

NOSHOK, Inc.

Christian F. L. Cole
Vice President/HR

Barry Rowley
Quality Assurance Manager
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900 Series
Liquid Filled Pressure Gauge

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Pressure Measurement Solutions

Applied standard:
EN 837-1:1998 “Bourdon Tube Pressure Gauges”

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Rev.: 2