

Certificate

EC-Type-Examination

in accordance with Directive 97/23/EC

Certificate No.: 01 202 642TR-B-16 0005

Name and address of the manufacturer:

**CIRCOR Instrumentation
dba Hoke Incorporated
405 Centura Ct.
USA - 29303 Spartanburg, SC**

It is herewith certified that the EC-Type Example mentioned below meets the requirements of the Directive 97/23/EC.

Tested acc. to Directive 97/23/EC: **EC-Type-Examination (Module B)**

Test report No.: 642-124835888-10

Description of Type Example:

Safety Valve

Design: direct acting spring loaded safety valve
Type: 6711L4YA (10 – 12 bar)
6711L4YB (17 – 21 bar)
6711L4YC (24 – 28 bar)
6711L4YD (37 – 41 bar)
Medium: for analysis gases service, free from
dust (fluid groups 1 and 2)
Size: ¼"-NPT
Pressure: 10 - 41 barg (150 - 600 psi)

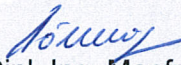
Production Site:

**CIRCOR Instrumentation
dba Hoke Incorporated
405 Centura Ct.
USA - 29303 Spartanburg, SC**

Valid until: 03. June 2025

The CE marking must not be affixed and the Declaration of Conformity not be issued prior to completion of the corresponding conformity assessment procedure according to Directive 97/23/EC.

Aachen, 18. March 2016


Dipl. Ing. Manfred Rönning

TÜV Rheinland-Certification Body
for Pressure Equipment
TÜV Rheinland Industrie Service GmbH
Notified Body, ID-No. 0035
Am Grauen Stein, D-51105 Köln

Außenstelle
Krefelder Str. 225, 52070 Aachen, Tel. ++49-241/1825-870
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Certificate

EC-Type-Examination

in accordance with Directive 97/23/EC

Certificate No.: 01 202 642-B-14-0069

Name and address of the manufacturer:

Circor Instrumentation Technologies
dba Hoke, Inc.
405 Centura Court
Spartanburg, SC 29303 USA

It is herewith certified that the EC-Type Example mentioned below meets the requirements of the Directive 97/23/EC.

Tested acc. to Directive 97/23/EC: **EC-Type-Examination (Module B)**

Test report No.: 642-14-0069, 2nd supplement

Description of Type Example:

Safety Valve

Design: direct acting spring loaded safety valve
Type: LR6000, MR6000, HR6000, XR6000
Size: 1/4"-NPT, 1/4", 6/8/12 mm Gyrolock
Pressure: 0.5 – 413 barg (7 – 6000 psig)

Production Site:

Circor Instrumentation Technologies
dba Hoke, Inc.
405 Centura Court
Spartanburg, SC 29303 USA

Valid until: 14th December 2024

The CE marking must not be affixed and the Declaration of Conformity not be issued prior to completion of the corresponding conformity assessment procedure according to Directive 97/23/EC.

Aachen, 06. March 2015


Dipl. Ing. Manfred Rönig

TÜV Rheinland-Certification Body
for Pressure Equipment
TÜV Rheinland Industrie Service GmbH
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