



KONFORMITÄTSERKLÄRUNG
DECLARATION OF CONFORMITY

gemäß / according to EN 45014

Wir / We

Herz Armaturen Ges.m.b.H

Richard-Strauss-Straße 22
A-1230 Wien
Austria / Österreich

Erklären in alleiniger Verantwortung, dass die Produkte
Declare under our sole responsibility that the products

Type / Type

1 4218 80, 1 4218 81, ..., 1 4218 88
1 4218 70, 1 4218 71, ..., 1 4218 78

Beschreibung / description

**Strömax-GF, Circuit regulating valve for differential
pressure measurement in flange version with test points**

auf die sich diese Erklärung bezieht mit den folgenden Normen oder normativen
to which this declaration relates conforms to the following standards or normative

Dokumenten übereinstimmt:
Documents:

97/23/EG	Pressure directive
BS7350	British Standard
EN 13789	Industrial valves – Cast iron globe valves

Zusätzliche Angaben:
Additional information:

Die Fertigungskontrolle der Produkte erfolgt entsprechend den Vorgaben des gemäß
The control of products during production is performed in accordance to the requirements
EN ISO 9001:2000 zertifizierten Qualitätsmanagementsystems.
of the EN ISO 9001: 2000 certified Quality Management System



Wien/Vienna 04.10.2013

Ing. Wolfgang Rauch
(Quality Management)



Vyhlásenie o zhode
DECLARATION OF CONFORMITY

pod a / according to EN 45014

My / We

Herz Armaturen Ges.m.b.H

Richard-Strauss-Straße 22
A-1230 Wien
Austria / Österreich

Vyhlasujeme na našu vlastnú zodpovednosť, že produkty:
Declare under our sole responsibility that the products

Typ / Type

1 4218 80, 1 4218 81, ..., 1 4218 88
1 4218 70, 1 4218 71, ..., 1 4218 78

Popis / description

Strömmax-GF vyvažovací ventil s meracími ventil ekmi
pre meranie tlakovej diferencie v prírubovom vyhotovení

na ktoré sa toto vyhlásenie vzťahuje s nasledujúcimi normami a normatívmi
to which this declaration relates conforms to the following standards or normative
dokumenty sa zhodovali:

Documents:

97/23/EG	Pressure directive
BS7350	British Standard
EN 13789	Industrial valves – Cast iron globe valves

Dodatočné údaje:
Additional information:

Riadenie výroby výrobkov sa vykonáva v súlade s požiadavkami certifikovaného systému
The control of products during production is performed in accordance to the requirements
manažérstva kvality EN ISO 9001:2000
of the EN ISO 9001: 2000 certified Quality Management System



Wien/Vienna 04.10.2013

Ing. Wolfgang Rauch
(Quality Management)