



Parker Hannifin Manufacturing GmbH & Co. KG
Pneumatic Division Europe – Origa
Industriestraße 8
70794 Filderstadt (Sielmingen)
Deutschland

Tel +49 (0)7158 1703-0
Fax +49 (0)7158 64870
info-origa-de@parker.com

www.parker-origa.com
www.parker.com

Ust.-Id.-Nr.: DE 277325745
Steuer-Nr. 349/5747/2105

Commerzbank AG
BLZ: 480 400 35
Konto: 7610371
IBAN: DE14 4804 0035 0761 0371 00
SWIFT: COBADEFF480

Declaration of Conformity

In accordance with EC Directive 94/9/EC (ATEX)

We hereby declare that the

Products: mechanical, pneumatic, electrical operated way valves
Series: S9

comply with the regulations of Directive 94/9/EC (ATEX) for equipment or protection systems intended for use in potentially explosive atmospheres.

Product group, category, zones:

 II 2G c T4 T135°C –10°C≤TA≤+60°C

The conformity assessment procedure was carried out according to Directive 94/9/EC (ATEX). The corresponding documentation is deposited at the following notified body 0123:

TÜV Product Service GmbH
Gottlieb-Daimler-Str. 7
D-70794 Filderstadt

The following harmonized standards are applicable:

EN 983	Safety of machinery. Safety requirements for fluid power systems and their component, pneumatics	Dt. 1996
EN 1127-1	Explosive atmospheres. Explosion prevention and protection. Part 1: Basic concepts and methodology	Dt. 1997
EN13463-1	Non-electrical equipment for potentially explosive atmospheres. Part 1: Basic methods and requirements	Dt. 2001
EN 13463-5	Part 5: Protection by constructional safety	Dt. 2000
ISO 8573-1	Compressed air for general use. Contaminants and purity classes	Gb. 2001

Further applicable regulations: EC Machines Directive (89/392/EWG)


The accompanying operating instructions contain important safety notes and instructions for the commissioning of the above-named mechanical products in compliance with Directive 94/9/EC (ATEX).

Modifications of the above-named products are not permissible, except with the express written agreement of the manufacturer.

If the above-named products are installed in a higher-ranking machine, the new risks arising from their installation must be assessed by the manufacturer of the new machine.

Parker Hannifin Manufacturing GmbH & Co. KG, July 2011


ppa. Johann Asperger


ppa. Alexander Keller