


DECLARATION OF CONFORMITY
with the ATEX Directive 94/9/EC



Herewith we, the manufacturer,

Flowserve Flow Control (UK) Ltd
Burrell Road, Haywards Heath,
West Sussex, RH16 1TL. United Kingdom

Declare that the construction, manufacturing and testing of the pressure equipment is in conformance with ATEX directive 94/9/EC and The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 1996.

Description of the equipment:	
Worcester Steel and Nickel Alloy Ball Valves: Product Series 13, 14, 44, 51, 52, 53, 54, 55, 56, 59, 81, 459, 599, 519, 529, 819, 829, 859 with valve variations containing series codes A, C, E, F, K or V and Series 18, 19, B18 and B19. Size range: 6mm - 250mm Product Classification: Equipment Group II, Category 2 (non-mining). Temperature Class: Restricted by media temperature (300°C max.) Zone Classification: Suitable for Gas Zones 1 & 2, and Dust Zones 21 & 22.	
Control of Internal Production Compliance:	
BS EN ISO 9001:2000 (BSI Certificate of Registration FM 00707).	
Notified body retaining the Technical File:	
TRL Compliance Services Ltd (Safety Division) Moss View, Nipe Lane, Up Holland, West Lancashire, WN8 9PY, England.	
Referenced harmonised standards used:	
BS EN 1127-1 :1998	(Explosive Atmospheres-Explosion prevention and protection – Part 1 : Basic Concepts and methodology).
BS EN 13463 : Part 1 : 2001	(Non – electrical equipment for potentially explosive atmospheres – Part 1 :Basic Methods and requirements).
prEN 13463 : Part 5 : 2000	(Non – electrical equipment for potentially explosive atmospheres – Part 5 : Protection by constructional safety).
prEN 1983	(Industrial Valves-Ball Valves).
References of other technical standards, specifications and European Directives used:	
Pressure Equipment Directive 97/23/EC	
Authorised Person for the Manufacturer within the European Community:	
Name: R. S. Sherrard	Title: Operations Director
Signature: 	Date: 01.10.2003