



Declaration of conformity

With the ATEX Directive 94 / 9 / EC

No.: KI-ATEX-001

Manufacturer: **Kingdom Precision Casting Co., Ltd.**

Address: Nan-He West Rd., Nan-Tou, Zhongshan City, Guangdong, P.R..China

Tel: +86-760-3116839 Fax: +86-760-3110582 Website: www.kicasting.com

Description of the Equipment:

KI Stainless Steel, Carbon Steel and Alloy Steel Ball Valve

Product Series: KV-L20, L30, M30, 040, L40, L50, L5N, 060, L60, 070, L70, 080, L90

Size Range: DN15 - DN250

Pressure Rating: PN10, 16, 25, 40, Class 150 / 300

Production Classification: Equipment Group II , Category 2 GD (non-mining)

Temperature Class: Restricted by media temperature (260°C max.)

Verification Module: Internal Production Compliance

Certificate of

DIN EN ISO 9001:2000 NO.:12 100 15136

PED 97/23/EC Annex III Module H, (CE 0036) NO.: DGR-0036-QS-425-05

API 6D-0491, API 607 (Fire Safe)

TA-Luft 2002, Sec.5.2.3.4

Notified Body Retaining the Technical File:

TÜV PRODUCT SERVICE LTD.

Unit # 918, Landmark Tower 2, Dongsanhuan Beilu, Beijing, P.R.China

Harmonized Standards/ Reference Standards Applied:

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- Parts 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)
prEN 12516-1:2000	(Industrial Valves-shell design strength-Part 1: Tabulation method for steel valve shells)
ASME B 16.34	(Valves-Flanged, Threaded, and Welding End)

Herewith We, Kingdom Precision Casting Co., Ltd., declare that the construction, manufacturing and testing of the pressure equipments mentioned above in conformance with ATEX directive 94/9/EC and The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 1996.

Singed: 

Name: Andrew Chen

Position: General Manager

Date: 2007-11-08

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