



Quality Management System Certificate

SAGINOMIYA SEISAKUSHO, INC.

PRODUCTION HEADQUARTERS

535 Sasai, Sayama-city, Saitama-prefecture, Japan

This is to certify that the quality management system of the above organization has been assessed by the ISO Registration Center of KHK and found to be in accordance with the standard as below within the scope of product/service on the appendix 98QR-144R4-01EA :

Standard : ISO 9001:2000 / JIS Q 9001:2000

Registration No. : 98QR-144

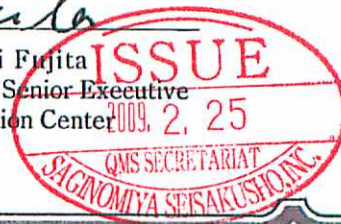
Registration Date : December 1, 1998 Issue Number : 144R4-01E

Issue Date : November 20, 2008 Valid Through : November 30, 2011

THE HIGH PRESSURE GAS SAFETY INSTITUTE OF JAPAN (KHK)

Eiji Sakuta
President

Yoshifumi Fujita
Managing Director / Senior Executive
ISO Registration Center



Appendix to Quality Management System Certificate

Appendix No. / 98QR-144R4-01EA

SAGINOMIYA SEISAKUSHO, INC.

PRODUCTION HEADQUARTERS

535 Sasai, Sayama-city, Saitama-prefecture, Japan

Scope of Product / Service:

Design and Manufacture of Automatic Controls
(Valves, Switches, Sensors, Controllers, Motor, Pump, Humidity), Piping
Accessories, Bellows and Optical Pickup inspection adjusting devices

Restrictions:

Products to be delivered to Medical Devices

Other Sites within the Reg. Scope:

SAYAMA PLANT:

PRODUCTION MANAGEMENT DEPARTMENT

SAYAMA No.1 FACTORY

SAYAMA No.2 FACTORY

TECHNOROLOGY MANAGEMENT HEADQUARTERS

QUALITY MANEGEMENT DEPARTMENT, R&D CENTER

(535 Sasai, Sayama-city, Saitama-Prefecture, Japan)

TOKOROZAWA PLANT:

TOKOROZAWA No.1 FACTORY

TOKOROZAWA No.2 FACTORY

(1311 Aobadai, Tokorozawa-city, Saitama-Prefecture, Japan)

YONEZAWA FACTORY

(4300-54, Hachimanpara 2-Chome, Yonezawa-city, Yamagata-Prefecture, Japan)

Date of Issue: November 20, 2008

THE HIGH PRESSURE GAS
SAFETY INSTITUTE OF JAPAN
ISO Registration Center (KHK-ISO Center)
11-9, Azabudai 1-chome, Minato-ku, Tokyo, Japan



A handwritten signature in cursive script, appearing to read 'Y. Fujita'.

Yoshifumi Fujita
Managing Director / Senior Executive