

CERTIFICATE SCHEDULE

This is to certify that the Quality Management System of:

Azbil Corporation
Advanced Automation Company
Chiyoda-ku, Tokyo
Japan

has been approved by Lloyd's Register Quality Assurance
to the following Quality Management System Standards:

ISO 9001:2008, JIS Q 9001:2008

The Quality Management System is applicable to:

**Development, design, manufacture, sales and field engineering
services of control instruments, field instruments, control
valves, application systems with associated software for the
industrial and public utilities markets.**

**This certificate is an integration of a previous approval, certificate number YKA 0910283
dated 1 October 2009 with original approval dated 1 October 1991.**

This certificate forms part of the approval identified by certificate number YKA 0961818

Approval
Certificate No: YKA 0961818/3

Original Approval: 28 May 1999

Current Certificate: 4 April 2012

Certificate Expiry: 31 March 2013

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CERTIFICATE SCHEDULE

Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Headquarters
Chiyoda-ku, Tokyo,
Japan

Hokkaido Branch
Service Headquarters
Sapporo-shi, Hokkaido,
Japan

Tomakomai Branch
Service Headquarters
Tomakomai-shi, Hokkaido,
Japan

Kushiro Branch
Service Headquarters
Kushiro-shi, Hokkaido,
Japan

Muroran Branch
Service Headquarters
Muroran-shi, Hokkaido,
Japan

Activities

Administration.

Design, sales and field engineering
service.

Design, sales and field engineering
service.

Sales and field engineering service.

Design, sales and field engineering
service.

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Approval Certificate No: YKA 0961818/3

This document is subject to the provision on the reverse

71 Fenchurch Street, London EC3M 4BS United Kingdom. Registration number 1879370

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.

The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001

Macro Revision 13

CERTIFICATE SCHEDULE

Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Tohoku Branch
Service Headquarters
Sendai-shi, Miyagi-ken,
Japan

Akita Branch
Service Headquarters
Akita-shi, Akita-ken,
Japan

Morioka Branch
Service Headquarters
Morioka-shi, Iwate-ken,
Japan

Fukushima Branch
Service Headquarters
Koriyama-shi, Fukushima-ken,
Japan

Iwaki Branch
Service Headquarters
Iwaki-shi, Fukushima-ken,
Japan

Activities

Design, sales and field engineering service.

Sales and field engineering service.

Sales and field engineering service.

Design, sales and field engineering service.

Design, sales and field engineering service.

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Macro Revision 13

CERTIFICATE SCHEDULE

Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Kitakanto Branch
Service Headquarters
Saitama-shi, Saitama-ken,
Japan

Gunma Branch
Service Headquarters
Takasaki-shi, Gunma-ken,
Japan

Kashima Branch
Service Headquarters
Kamisu-shi, Ibaraki-ken,
Japan

Ibaraki Branch
Service Headquarters
Moriya-shi, Ibaraki-ken,
Japan

Mito Branch
Service Headquarters
Hitachinaka-shi, Ibaraki-ken,
Japan

Activities

Sales and field engineering service.

Sales and field engineering service.

Design, sales and field engineering service.

Sales and field engineering service.

Sales and field engineering service.

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CERTIFICATE SCHEDULE

Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Activities

Utsunomiya Branch
Utsunomiya-shi, Tochigi-ken,
Japan

Sales.

Tokyo Regional Division
Service Headquarters
Shinagawa-ku, Tokyo,
Japan

Design, sales and field engineering
service.

Kanagawa Branch
Atsugi-shi, Kanagawa-ken,
Japan

Sales.

Yokohama Branch
Service Headquarters
Yokohama-shi, Kanagawa-ken,
Japan

Sales and field engineering service.

Keihin Branch
Service Headquarters
Kawasaki-shi, Kanagawa-ken,
Japan

Design, sales and field engineering
service.

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CERTIFICATE SCHEDULE

Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Chiba Branch
Service Headquarters
Ichihara-shi, Chiba-ken,
Japan

Funabashi Branch
Funabashi-shi, Chiba-ken,
Japan

Niigata Branch
Service Headquarters
Niigata-shi, Niigata-ken,
Japan

Joetsu Office
Service Headquarters
Joetsu-shi, Niigata-ken,
Japan

Tachikawa Branch
Tachikawa-shi, Tokyo,
Japan

Activities

Design, sales and field engineering service.

Sales.

Design, sales and field engineering service.

Sales and field engineering service.

Sales.

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Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Suwa Branch
Service Headquarters
Chino-shi, Nagano-ken,
Japan

Chubu Regional Division
Service Headquarters
Nagoya-shi, Aichi-ken,
Japan

Kanayama Office
Nagoya-shi, Aichi-ken,
Japan

Chita Branch
Service Headquarters
Chita-shi, Aichi-ken,
Japan

Toyama Branch
Service Headquarters
Toyama-shi, Toyama-ken,
Japan

Activities

Sales and field engineering service.

Design, sales and field engineering service.

Design.

Design, sales and field engineering service.

Design, sales and field engineering service.

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Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Toyota Branch
Service Headquarters
Toyota-shi, Aichi-ken,
Japan

Yokkaichi Branch
Service Headquarters
Yokkaichi-shi, Mie-ken,
Japan

Tsu Office
Service Headquarters
Tsu-shi, Mie-ken,
Japan

Hokuriku Branch
Kanazawa-shi, Ishikawa-ken,
Japan

Shizuoka Branch
Shizuoka-shi, Shizuoka-ken,
Japan

Activities

Design, sales and field engineering
service.

Design, sales and field engineering
service.

Field engineering service.

Sales.

Sales.

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Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Fuji Branch
Service Headquarters
Fuji-shi, Shizuoka-ken,
Japan

Hamamatsu Branch
Service Headquarters
Hamamatsu-shi, Shizuoka-ken,
Japan

Kansai Regional Division
Service Headquarters
Osaka-shi, Osaka-fu,
Japan

Mizushima Branch
Service Headquarters
Kurashiki-shi, Okayama-ken,
Japan

Tsuyama Branch
Service Headquarters
Tsuyama-shi, Okayama-ken,
Japan

Activities

Design, sales and field engineering service.

Sales and field engineering service.

Design, sales and field engineering service.

Design, sales and field engineering service.

Sales and field engineering service.

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Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Activities

Okayama Branch
Okayama-shi, Okayama-ken,
Japan

Sales.

Shikoku Branch
Service Headquarters
Niihama-shi, Ehime-ken,
Japan

Design, sales and field engineering
service.

Matsuyama Branch
Service Headquarters
Matsuyama-shi, Ehime-ken,
Japan

Sales and field engineering service.

Takamatsu Branch
Takamatsu-shi, Kagawa-ken,
Japan

Sales.

Tokushima Branch
Service Headquarters
Itano-gun, Tokushima-ken,
Japan

Sales and field engineering service.

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Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Hyogo Branch
Service Headquarters
Kakogawa-shi, Hyogo-ken,
Japan

Keiji Branch
Service Headquarters
Kusatsu-shi, Shiga-ken,
Japan

Sakai Branch
Service Headquarters
Sakai-shi, Osaka-fu,
Japan

Wakayama Branch
Service Headquarters
Wakayama-shi, Wakayama-ken,
Japan

Tsuruga Branch
Service Headquarters
Tsuruga-shi, Fukui-ken,
Japan

Activities

Design, sales and field engineering service.

Sales and field engineering service.

Sales and field engineering service.

Sales and field engineering service.

Sales and field engineering service.

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Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Chugoku Branch
Service Headquarters
Hiroshima-shi, Hiroshima-ken,
Japan

Iwakuni Branch
Service Headquarters
Iwakuni-shi, Yamaguchi-ken,
Japan

Tokuyama Branch
Service Headquarters
Shunan-shi, Yamaguchi-ken,
Japan

Fukuyama Branch
Service Headquarters
Fukuyama-shi, Hiroshima-ken,
Japan

Kyushu Regional Division
Service Headquarters
Kitakyushu-shi, Fukuoka-ken,
Japan

Activities

Design, sales and field engineering
service.

Design, sales and field engineering
service.

Design, sales and field engineering
service.

Design, sales and field engineering
service.

Design, sales and field engineering
service.

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Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Kawara Branch
Service Headquarters
Tagawa-gun, Fukuoka-ken,
Japan

Fukuoka Branch
Fukuoka-shi, Fukuoka-ken,
Japan

Kumamoto Branch
Kumamoto-shi, Kumamoto-ken,
Japan

Oita Branch
Service Headquarters
Oita-shi, Oita-ken,
Japan

Nishi-kyushu Branch
Service Headquarters
Tosu-shi, Saga-ken,
Japan

Activities

Design, field engineering service and
calibration and testing of instruments.

Design and sales.

Sales.

Design, sales and field engineering
service.

Sales and field engineering service.

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Macro Revision 13

CERTIFICATE SCHEDULE

Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Activities

Nagasaki Office
Nagasaki-shi, Nagasaki-ken,
Japan

Sales.

Kagoshima Branch
Service Headquarters
Kagoshima-shi, Kagoshima-ken,
Japan

Sales and field engineering service.

Ube Branch
Service Headquarters
Ube-shi, Yamaguchi-ken,
Japan

Sales and field engineering service.

Okinawa Office
Naha-shi, Okinawa-ken,
Japan

Sales.

Fujisawa Technology Center
Service Headquarters
Fujisawa-shi, Kanagawa-ken,
Japan

Development, design, manufacture, sales
and field engineering service.

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CERTIFICATE SCHEDULE

Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Shonan Factory
Koza-gun, Kanagawa-ken,
Japan

Isehara Factory
Isehara-shi, Kanagawa-ken,
Japan

Azbil Corporation
Fujisawa Technology Center
Fujisawa-shi, Kanagawa-ken,
Japan

Azbil Corporation
Shonan Factory
Koza-gun, Kanagawa-ken,
Japan

Azbil Corporation
Isehara Factory
Isehara-shi, Kanagawa-ken,
Japan

Activities

Development.

Design.

Calibration and testing of Instruments.

Design and manufacture.

Design and manufacture.

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CERTIFICATE SCHEDULE

Azbil Corporation Advanced Automation Company Chiyoda-ku, Tokyo Japan

Locations

Azbil Corporation
Hadano Distribution Center
Hadano-shi, Kanagawa-ken,
Japan

Azbil Kyoto Co., Ltd.
Funai-gun, Kyoto-fu,
Japan

Activities

Logistics.

Manufacture.

Approval
Certificate No: YKA 0961818/3

Original Approval: 28 May 1999

Current Certificate: 4 April 2012

Certificate Expiry: 31 March 2013

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