

Certificate

Standard **ISO 14001:2015**

Certificate Registr. No. 09 104 8118

Certificate Holder:



Koganei Corporation

3-11-28 Midori-cho, Koganei-shi, Tokyo 184-8533, Japan

including the locations according to annex

Scope:

Design, Manufacturing, Sales and Servicing of Pneumatic Components, Hydraulic Components, Lubrication Systems, Static Electricity Removing Units, Electric Operated Components, Fluid Control Components, Environment Equipment and Related Products

Proof has been furnished by means of an audit that the requirements of ISO 14001:2015 are met.

Validity:

The certificate is valid from 2024-12-01 until 2027-11-30.
First certification 2000

2024-11-22

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **09 104 8118**

No.	Location	Scope
/01	c/o Koganei Corporation Head Office 3-11-28 Midori-cho Koganei-shi, Tokyo 184-8533, Japan	Design, Manufacturing, Sales and Servicing of Pneumatic Components, Hydraulic Components, Lubrication Systems, Static Electricity Removing Units, Electric Operated Components, Fluid Control Components, Environment Equipment and related Products Supervision of Quality Management System
/02	c/o Koganei Corporation Komagane Plant 2-6-1 Iizaka Komagane-shi, Nagano 399-4102, Japan	Design, Manufacturing, Sales and Servicing of Pneumatic Components, Hydraulic Components, Lubrication Systems, Fluid Control Components and related Products
/03	c/o Koganei Corporation Nishitokyo Business Office 3-11-28 Midori-cho Koganei-shi, Tokyo 184-8533, Japan	Sales and Servicing of Pneumatic Components, Hydraulic Components, Lubrication Systems, Static Electricity Removing Units, Electric Operated Components, Fluid Control Components, Environment Equipment and related Products
/04	c/o Koganei Corporation Nagano Business Office 2-6-1 Iizaka Komagane-shi, Nagano 399-4102, Japan	Sales and Servicing of Pneumatic Components, Hydraulic Components, Lubrication Systems, Static Electricity Removing Units, Electric Operated Components, Fluid Control Components, Environment Equipment and related Products

2024-11-22



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