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Environmental Management System

CERTIFICATE OF CONFORMITY



Certificate No. :	J C Q A - E - 0 5 7 4	Registration Date :	2004 . 5 . 31
Recertificate Date :	2025 . 5 . 31	Expiry Date :	2028 . 5 . 30

Name of Registered Organization: **Jujo Chemical Co., Ltd.**
Head Office et al.

Address of Registered Organization: **6-10-22, Akabane-nishi, Kita-ku, Tokyo, 115-0055, Japan et al.**

JAPAN CHEMICAL QUALITY ASSURANCE LTD. Certifies that the Environmental Management System of the above organization specified in the appendix, has been assessed and verified to be in accordance with the requirements of the environmental management system standards as shown below:

Environmental Management System Standards: **J I S Q 14001 : 2015**
(ISO 14001 : 2015)

The Effective Date: **2025 . 4 . 7**

JAPAN CHEMICAL QUALITY ASSURANCE LTD. (JCQA)
Shimbashi-SY Bldg. 7F, 1-14-2, Nishishimbashi,
Minato-ku, Tokyo, 105-0003, Japan



J. Takahashi

Takeshi Takahashi
PRESIDENT REPRESENTATIVE DIRECTOR

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**APPENDIX TO CERTIFICATE
OF CONFORMITY**

Certificate No. :	J C Q A - E - 0 5 7 4	Registration Date :	2004 . 5 . 31
Recertificate Date :	2025 . 5 . 31	Expiry Date :	2028 . 5 . 30
Extension Date :			

Name of Registered Organization: **Jujo Chemical Co., Ltd.**

Scope of Activity:

The Design, Development, Manufacturing and Sales of Various Types of Ink
(UV Curable Ink, Solvent-based Ink, Water-based Ink, Two-component Type of Ink)
The Manufacturing, Toll Manufacturing and Sales of Related Thinner and Additives

Address of Registered Organization & Scope of Activity:

Head Office :

6-10-22, Akabane-nishi, Kita-ku, Tokyo, 115-0055, Japan
The Design, Development, Manufacturing and Sales of Various Types of Ink
(UV Curable Ink, Solvent-based Ink, Water-based Ink, Two-component Type of Ink)
The Manufacturing, Toll Manufacturing and Sales of Related Thinner and Additives

Kodama Factory :

285-6, Aza Toyohara, Oaza Motohara, Kamikawa-cho, Kodama-gun, Saitama, 367-0241, Japan
The Manufacturing of Various Types of Ink (UV Curable Ink, Solvent-based Ink,
Water-based Ink, Two-component Type of Ink), Related Thinner and Additives

Hanyu Factory & Technical Center :

2-705-20, Komatsudai, Hanyu-shi, Saitama, 348-0038, Japan
The Design, Development and Manufacturing of Various Types of Ink
(UV Curable Ink, Solvent-based Ink, Water-based Ink, Two-component Type of Ink)
The Manufacturing and Toll Manufacturing of Related Thinner and Additives

Omiya Color Matching Center :

25, Sanjo-cho, Nishi-ku, Saitama-shi, Saitama, 331-0056, Japan
The Manufacturing of Various Types of Ink (UV Curable Ink, Solvent-based Ink,
Water-based Ink, Two-component Type of Ink)

Osaka Branch :

7-13-30, Minami-tsumori, Nishinari-ku, Osaka-shi, Osaka, 557-0063, Japan
The Manufacturing and Sales of Various Types of Ink (UV Curable Ink, Solvent-based Ink,
Water-based Ink, Two-component Type of Ink)
The Sales of Related Thinner and Additives

Nagoya Branch :

Ikkoushinsakae Bldg. 8E, 1-26-12, Aoi, Higashi-ku, Nagoya-shi, Aichi, 461-0004, Japan
The Sales of Various Types of Ink (UV Curable Ink, Solvent-based Ink, Water-based Ink,
Two-component Type of Ink), Related Thinner and Additives

The Effective Date: 2025 . 4 . 7



JAPAN CHEMICAL QUALITY ASSURANCE LTD. (JCQA)
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