

Certificate JP08/070484.00

The management system of

LINTEC Corporation

Overall EMS Secretariat 23-23 Honcho, Itabashi-ku, Tokyo Japan

has been assessed and certified as meeting the requirements of
ISO 14001:2015

For the following activities

- 1.Manufacture of pressure-sensitive adhesive products, papers (general papers, specialty papers), release papers, converted papers, release films, coat films, pressure-sensitive adhesive films, functional films for optical use, special top coating films and high performance laminated films, thermal transfer ribbons.
- 2.Research and development of pressure-sensitive materials, papers (general papers, specialty papers), release-material applications, electronic & optical materials and high performance laminated films
- 3.Design and development of process-technology and facilities-system
- 4.Design, development, manufacture and servicing (supply of parts, field servicing) of semiconductor manufacturing related equipment, labeling systems, packaging machines
- 5.Printing and labeling for adhesive products
- 6.Trading of pressure-sensitive adhesive films, pressure-sensitive adhesive papers, release papers, release films and thermal transfer ribbons.

This certificate is valid from 03 March 2024 until 03 March 2027 and remains valid subject to satisfactory surveillance audits.

Issue 17. Certified since 07 October 2008

Multiple certificates have been issued for this scope, the main certificate is numbered JP08/070484.00

Certified activities performed by additional sites are listed on subsequent pages.

Authorised by
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LINTEC Corporation



ISO 14001:2015

Issue 17
Sites
LINTEC Corporation Overall EMS Secretariat 23-23 Honcho, Itabashi-ku, Tokyo Japan
Control of management system
LINTEC Corporation Head Office 23-23 Honcho, Itabashi-ku, Tokyo Japan
Overall control of business operation
LINTEC Corporation Agatsuma Plant 150 Kawado, Higashi Agatsuma-machi, Agatsuma-gun, Gunma Japan
Manufacture of pressure-sensitive adhesive products, release films, coat films, pressure-sensitive adhesive films and functional films for optical use
LINTEC Corporation Kumagaya Plant 3478 Magechi, Kumagaya-shi, Saitama Japan
Manufacture of paper (general paper, specialty paper), release paper, converted paper, release films
LINTEC Corporation Chiba Plant 11 Midoridaira, Sosa-shi, Chiba Japan
Manufacture of pressure-sensitive adhesive products
LINTEC Corporation Tatsuno Plant 342 Higashihashisaki, Kamioka-cho, Tatsuno-shi, Hyogo Japan
Manufacture of pressure-sensitive adhesive products
LINTEC Corporation Tatsuno Plant/Oya Plant 667-32 Oya, Shingu-cho, Tatsuno-shi, Hyogo Japan
Manufacture of pressure-sensitive adhesive products



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LINTEC Corporation

ISO 14001:2015

LINTEC Corporation Shingu Plant 388 Higashihashisaki, Kamioka-cho, Tatsuno-shi, Hyogo Japan
Manufacture of functional films for optical use and special top coating films
LINTEC Corporation Komatsushima Plant 2 Toyoura-cho, Komatsushima-shi, Tokushima Japan
Manufacture of release paper, converted paper
LINTEC Corporation Mishima Plant 2-46 Mishimakamiya-cho, Shikokuchuo-shi, Ehime Japan
Manufacture of paper (general paper, specialty paper), release base paper and converted base paper
LINTEC Corporation Mishima Plant/Doi Plant 1-1 Kochi, 7 Fujiwara, Doi-cho, Shikokuchuo-shi, Ehime Japan
Manufacture of release paper, converted paper, release films, functional films for optical use
LINTEC Corporation Ina Technology Center 7095 Komuro, Ina-machi, Kitaadachi-gun, Saitama Japan
Design, development, manufacture, and servicing (supply of parts, field servicing) of semiconductor manufacturing related equipment, labeling system, packaging machine
LINTEC Corporation Research & Development Div. Research Center 5-14-42 Nishiki-cho, Warabi-shi, Saitama Japan
Research and development of pressure-sensitive materials, paper (general paper, specialty paper), release-material applications, electronic & optical materials and high performance laminated films
LINTEC Corporation Research & Development Div. Research Center Advanced Technology Building 7-7-3 Tsuji, Minami-ku, Saitama-shi, Saitama Japan
Research and development of pressure-sensitive materials, paper (general paper, specialty paper), release-material applications, electronic & optical materials and high performance laminated films



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LINTEC Corporation

ISO 14001:2015

TOKYO LINTEC KAKO, INC. 5-14-42 Nishiki-cho, Warabi-shi, Saitama Japan Processing of pressure-sensitive adhesive products
LINTEC (SUZHOU) TECH CORPORATION No.30 Taishan Road, Suzhou New District, Suzhou City, Jiangsu Province, China Manufacture of casting papers for synthetic leather Manufacture of adhesive papers and adhesive films
LINTEC PRINTING&TECHNOLOGY (TIANJIN)CORPORATION International Industrial City D10-2, Xiqing Economic-Technological Development Area, Tianjin, China Printing and labeling for adhesive products
LINTEC ADVANCED TECHNOLOGIES (TAIWAN), INC K.E.P.Z. BRANCH No.6, Central 6th Rd., Cianjhen Dist., Kaohsiung City 806, Taiwan Slitting of tapes for semiconductor and electronics related products
LINTEC KOREA, INC. 118, Gwahaksaneop 4-ro, Ochang-eup, Cheongwon-gu, Cheongju-si, Chungcheongbuk-do, 28122, Korea Manufacture of coat film, adhesive tape and release film
LINTEC INDUSTRIES(MALAYSIA)SDN. BHD. 783, Jalan Perindustrian Bukit Minyak, Bukit Minyak Industrial Park, 14000 Bukit Mertajam, Pulau Pinang, Malaysia Manufacture of coat film
LINTEC INDUSTRIES(SARAWAK)SDN. BHD. Lot 991 - 993, Block12, Jalan Muara Tabuan, Kawasan MIEL, Sama Jaya Free Industrial Zone, 93450 Kuching, Sarawak, Malaysia Processing of Silicone Coated Polyester Film
PT.LINTEC INDONESIA Kawasan Industri Menara Permai, Desa Dayeuh Jl.Raya Narogong Km. 23, 85 Cileungsi-Bogor, Indonesia Manufacture of pressure-sensitive adhesive products



LINTEC Corporation

ISO 14001:2015

LINTEC SINGAPORE PRIVATE LIMITED 2 Toh Guan Road East #02-01 Singapore
Provision of adhesive labels, printing machine and window films, after sales support
Madico, Inc. 9251 Belcher Road N, Pinellas Park, FL 33782, U.S.A.
The design, manufacture and distribution of automotive, architectural and safety/security window films
LINTEC(THAILAND)CO.,LTD. 128/2 Moo 5 Bangna-Trad Rd., Bangsamak, Bangpakong, Chachoengsao 24130, Thailand
Development and manufacture of pressure sensitive adhesive film and release paper, manufacture of thermal transfer ribbon and trading of pressure sensitive adhesive paper, pressure sensitive adhesive film, release paper, release film and thermal transfer ribbon



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