

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **09 100 89040**

Certificate Holder: **KONICA MINOLTA, INC.**
1 Sakura-machi, Hino-shi, Tokyo, 191-8511 Japan

including the locations according to annex

Scope: Design, Development and Manufacture of Direct Digitizers (Computed Radiography Systems and Digital Radiography Systems), Laser Imagers, Radiographic Film Processors, Diagnostic X-ray Systems, Diagnostic Ultrasound Systems and Transducers, Picture Archiving and Communication Systems (PACS), Software for PACS, Diagnostic X-ray Digital Imaging System Workstation, Software for Diagnostic X-ray Digital Imaging System Workstation, Print Management Systems, Pulse Oximeters, Oxygen Saturation Monitors and Jaundice Meters. Design, Development and Manufacture of Fluoroscopic Image Storage Devices (Plate, Cassette and Cassette Plate) Manufacture of Medical Imaging Films, X-ray Films (X-ray Films for General Radiography, X-ray Films for Photofluorography and Dental X-ray Films for General Use) Design, Development and Manufacture of Radiation detective phosphor plates (scintillator)

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2019-04-12 until 2022-04-11.
First certification 2003

2019-04-12


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

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No.	Location	Scope
/01	KONICA MINOLTA, INC. Hino site	Design, Development and Manufacture of Diagnostic Ultrasound Systems and Transducers and Fluoroscopic Image Storage Devices (Plate and Cassette Plate)
	KONICA MINOLTA TECHNOPRODUCTS CO., LTD., Hino Site	Design and Development of Picture Archiving and Communication Systems (PACS), Software for Picture Archiving and Communication Systems (PACS)
	1 Sakura-machi, Hino-shi, Tokyo, 191-8511, Japan	Manufacture of Laser Imagers, Diagnostic X-ray Systems, Pulse Oximeters and Oxygen Saturation Monitors
		Manufacture of Medical Imaging Films, X-ray Films (X-ray Films for General Radiography, X-ray Films for Photofluorography and Dental X-ray Films for General Use),
		Design and Development of Radiation detective phosphor plates (scintillator)

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No.	Location	Scope
/02	KONICA MINOLTA, INC. Hachioji site 2970 Ishikawa-cho Hachioji-shi, Tokyo, 192-8505, Japan	Design and Development of Direct Digitizers (Computed Radiography Systems and Digital Radiography Systems), Laser Imagers, Radiographic Film Processors, Diagnostic X-ray Systems, Picture Archiving and Communication Systems (PACS), Diagnostic X-ray Digital Imaging System Workstation, Software for Diagnostic X-ray Digital Imaging System Workstation, Print Management Systems, Pulse Oximeters, Oxygen Saturation Monitors and Jaundice Meters. Design and Development of Fluoroscopic Image Storage Devices (Cassette and Cassette Plate)

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No.	Location	Scope
/03	KONICA MINOLTA TECHNOPRODUCTS CO., LTD., Sayama Site 2-2-1 Hirosedai, Sayama-shi, Saitama, 350-1328, Japan	Manufacture of Direct Digitizers (Computed Radiography Systems and Digital Radiography Systems), Laser Imagers, Radiographic Film Processors, Diagnostic X-ray Systems, Diagnostic Ultrasound Systems, Picture Archiving and Communication Systems (PACS), Software for PACS, Diagnostic X-ray Digital Imaging System Workstation, Software for Diagnostic X-ray Digital Imaging System Workstation, Print Management Systems and Jaundice Meters. Manufacture of Fluoroscopic Image Storage Devices (Plate, Cassette and Cassette Plate) and Radiation detective phosphor plates (scintillator)

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No.	Location	Scope
/04	KONICA MINOLTA TECHNOPRODUCTS CO., LTD. Kuki site 6201-6 Sanga, Shobu-chyo Kuki-shi, Saitama, 346-0104 Japan	Manufacture of Direct Digitizers (Computed Radiography Systems and Digital Radiography Systems) and Laser Imagers Manufacture of Medical Imaging Films and X-ray Films (X-ray Films for General Radiography, X-ray Films for Photofluorography and Dental X-ray Films for General Use)

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