

Certificate US20/819944168.00

The management system of

MedTorque

5601 95th Ave, Kenosha, WI, 53144, United States Of America

has been assessed and certified as meeting the requirements of

ISO 13485:2016 EN ISO 13485:2016

For the following activities

Design, development, manufacturing, servicing, and distribution of hand held, non-active, nonsterile orthopaedic surgical instruments and contract manufacturer of precision machined nonsterile implants and components, finished surgical devices and silicone over-molded components used in dentistry and orthopaedic procedures.

This certificate is valid from 16 February 2024 until 16 February 2027 and remains valid subject to satisfactory surveillance audits.

Issue 6. Certified since 15 September 2020

Organization certified since 31 December 2003 and first certified by SGS on 15 September 2020

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



Authorised by

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MedTorque

ISO 13485:2016

EN ISO 13485:2016

Issue 6
Sites
MedTorque 5601 95th Ave, Kenosha, WI, 53144, United States Of America Design, development, manufacturing, servicing, and distribution of hand held, non-active, nonsterile orthopaedic surgical instruments and contract manufacturer of precision machined nonsterile implants and components, finished surgical devices and silicone over-molded components used in dentistry and orthopaedic procedures.
MedTorque 612 Lamont Rd, Elmhurst, IL, 60126, United States Of America Contract manufacturing of non-active precision machined components, surgical non-sterile instrumentation and non-sterile implantable devices used in dentistry and orthopaedic procedures.



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