

This is a translation of the certificate ES04/0884

The management system of

SOCIEDAD ESPAÑOLA DE ELECTROMEDICINA Y CALIDAD, S.A. (SEDECAL)

Pol. Ind. Río de Janeiro, C/ Pelaya, 9 y 13, 28110 Algete, Madrid

has been assessed and certified as meeting the requirements of

ISO 14001:2015

For the following activities

Design, manufacture, sales and technical support to customers of X-ray generators and X-ray systems (stationary, mobile, portable and monoblocks), X-ray tubes starters and radiological positioners and ozone generators for medical and veterinary use.

Design, manufacture, technical support, inspection and supply of modules and electronic, mechanical and electromechanical equipment for medical, industrial and professional applications. Subcontracted design and manufacture of X-ray systems and components.

This certificate is valid from 1 September 2023 until 1 September 2026 and remains valid subject to satisfactory surveillance audits.

Issue 15. Certified since 28 December 2004

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

Authorised by
Certification Management

SGS International Certification Services Iberica, S.A.U.
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SOCIEDAD ESPAÑOLA DE ELECTROMEDICINA Y CALIDAD, S.A. (SEDECAL)

ISO 14001:2015

Issue 15
Sites
SOCIEDAD ESPAÑOLA DE ELECTROMEDICINA Y CALIDAD, S.A. (SEDECAL) Headquarters: Pol. Ind. Río de Janeiro, C/ Pelaya, 9 y 13, 28110 Algete, Madrid SOCIEDAD ESPAÑOLA DE ELECTROMEDICINA Y CALIDAD, S.A. (SEDECAL) CENTRO OPERATIVO: Pol. Ind. Río de Janeiro, C/ Pelaya, 9 y 13, 28110 Algete, Madrid Design, manufacture, sales and technical support to customers of X-ray generators and X-ray systems (stationary, mobile, portable and monoblocks), X-ray tubes starters and radiological positioners and ozone generators for medical and veterinary use. Design, manufacture, technical support, inspection and supply of modules and electronic, mechanical and electromechanical equipment for medical, industrial and professional applications. Subcontracted design and manufacture of X-ray systems and components.
SOCIEDAD ESPAÑOLA DE ELECTROMEDICINA Y CALIDAD, S.A. (SEDECAL) CENTRO II: C/ Rafael Pillado Mourelle, 6, Nave 5 C, 28110 Algete, Madrid Design, manufacture, sales and technical support to customers of X-ray generators and X-ray systems (stationary, mobile, portable and monoblocks), X-ray tubes starters and radiological positioners and ozone generators for medical and veterinary use. Design, manufacture, technical support, inspection and supply of modules and electronic, mechanical and electromechanical equipment for medical, industrial and professional applications. Subcontracted design and manufacture of X-ray systems and components.



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Issue 15
Sites SOCIEDAD ESPAÑOLA DE ELECTROMEDICINA Y CALIDAD, S.A. (SEDECAL) CENTRO III: Pol. Ind. Río de Janeiro, C/ Navas, 4, 28110 Algete, Madrid Design, manufacture, sales and technical support to customers of X-ray generators and X-ray systems (stationary, mobile, portable and monoblocks), X-ray tubes starters and radiological positioners and ozone generators for medical and veterinary use. Design, manufacture, technical support, inspection and supply of modules and electronic, mechanical and electromechanical equipment for medical, industrial and professional applications. Subcontracted design and manufacture of X-ray systems and components.
SOCIEDAD ESPAÑOLA DE ELECTROMEDICINA Y CALIDAD, S.A. (SEDECAL) CENTRO IV: Pol. Ind. Río de Janeiro, C/ Navas, 3, 28110 Algete, Madrid Design, manufacture, sales and technical support to customers of X-ray generators and X-ray systems (stationary, mobile, portable and monoblocks), X-ray tubes starters and radiological positioners and ozone generators for medical and veterinary use. Design, manufacture, technical support, inspection and supply of modules and electronic, mechanical and electromechanical equipment for medical, industrial and professional applications. Subcontracted design and manufacture of X-ray systems and components.
SOCIEDAD ESPAÑOLA DE ELECTROMEDICINA Y CALIDAD, S.A. (SEDECAL) CENTRO V: Pol. Ind. Río de Janeiro, C/ Pelaya, 19, 28110 Algete, Madrid Design, manufacture, sales and technical support to customers of X-ray generators and X-ray systems (stationary, mobile, portable and monoblocks), X-ray tubes starters and radiological positioners and ozone generators for medical and veterinary use. Design, manufacture, technical support, inspection and supply of modules and electronic, mechanical and electromechanical equipment for medical, industrial and professional applications. Subcontracted design and manufacture of X-ray systems and components.



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