

Meet Demand for Sustainable Medical Devices

IEC 60601-1-9 Environmentally Conscious Design

Intertek

Valued Quality. Delivered.



As an innovative leader in Environmental and Regulatory Services, Intertek supports the medical device industry to comply with the growing need for sustainability claims.

More than 80 percent of hospitals around the globe are expected to incorporate sustainability into the purchasing decisions*. National and international bodies, including Brazil's National Health Surveillance Agency (ANVISA), are increasingly emphasizing healthcare's role in promoting eco-friendly products to encourage human and environmental health.

Brazil Requires Compliance. ANVISA requires electrical equipment manufacturers to demonstrate compliance to IEC 60601-1-9 beginning December 1, 2016 including:

- Compliance with clauses 4.1, 4.5.2 and 4.5.3
- Assessment by CB (Intertek Brazil) for standard requirements

Benefits of IEC 60601-1-9. Intertek provides an engineering review of product design and development processes in line with the IEC 60601-1-9 standard on environmentally conscious design to help customers make important sustainability claims.

Learn the regulatory requirements for IEC 60601-1-9, impact on certification schemes, including the IECEE CB scheme; benefits of applying the 60601-1-9 standard and how to demonstrate compliance by downloading [Making Green Profitable: Using IEC 60601-1-9 as a Competitive Advantage white paper](#).

* Harris Poll commissioned by Johnson & Johnson, 2014

For more information visit www.intertek.com/medical-IEC60601-1-9, email iCenter@intertek.com or call 1-800-967-5352.