



Wound and Skin Care Medical Devices

Unrivalled expertise from an EU Notified Body and UK Approved Body

As a manufacturer of a medical device used for wound and skin care, you must ensure that you meet the relevant regulatory requirements before placing your product onto the market; for the EU, these are outlined in the [Medical Device Regulation \(MDR\) \(EU\) 2017/745](#) and, for the UK, the [UK Medical Devices Regulations \(UK MDR\) 2002](#).

It is critical to work with an EU notified body or UK approved body that understands the industry and has the experience to review and confirm your product's readiness for market – efficiently, reliably and promptly. Our technical specialists have extensive experience in certifying wound and skin care medical devices and can support you through the process of certifying your device.

BSI The Netherlands (2797) is a leading Notified Body; we review medical devices to ensure that they conform to the requirements of the European Directives and Regulations. BSI UK (0086) is a UK Approved Body able to provide conformity assessments under the new UKCA scheme.

Defining wound and skin care medical devices

A wound and skin care medical device can be defined as a wound dressing, cotton wool, gauze dressing, bandage, sutures for dermal wound closures (of less than 30 days) and surgical gloves.

These devices might also incorporate an antimicrobial agent or utilize animal tissue; please review the [European Commission MDCG 2019-14](#) or the [UK MDR 2002](#), depending on where you are marketing your product, for further guidance on these types of devices.

Meet our experienced Wound and Skin Care team

Our wound and skin care technical specialists are product experts who understand the specifics of these complex medical devices. The team has an average of over 15 years' industry and regulatory experience. We are highly trained in working with wound and skin care device manufacturers who specialize in a variety of fields, including acute, chronic and infected wounds, burns, dermatology, ostomy, surgical intervention, trauma and wound closure.

In addition, we can provide guidance on wound and skin care combination products that incorporate medicinal components, ranging from known medicinal substances, such as iodine, PHMB and silver, to more complex and borderline medicinal substances. We have a proven track record of successful consultations with many competent authorities and the European Medicines Agency (EMA).

"Whether you are a large market player or a small startup with a single medical device, navigating the dynamics of regulatory approvals can be challenging. Our specialist team has the proven technical and regulatory expertise needed to ensure safe and effective advanced wound and skin care dressings and therapies are efficiently assessed to meet any needs."

Katie Harrigan

Global Head of General Medical Devices, BSI

From the experts



The process of CE or UKCA marking a wound and skin care medical device requires that you, as a manufacturer, fully understand the requirements applicable to your device and have clear, compliant and complete documentation. For CE marking, we have developed [MDR Best Practices Guidelines](#) to assist with this.

Examples of products we cover

- Adherent (silicone/acrylic adhesive) and non-adherent dressings
- Alginates dressings
- Anti-adhesion products
- Emollients and creams
- Extra cellular matrices
- Films, foams and gels
- Gauzes
- Hydrocolloids dressings
- Hydrogel dressings
- Negative pressure wound therapy
- Nonwovens dressings
- Polyurethane dressings
- Bandages and first aid dressings
- Staples and sutures
- Surgical gloves



Reasons to work with BSI Medical Devices

Experience and product expertise

The benefits of having experienced, professional and well-qualified technical specialists cannot be overstated in the complex and ever-changing medical device industry. BSI Medical Devices has a team of more than 750; within that team are our technical experts with experience encompassing the full range of medical devices and management system standards

BSI is a global network of over:



Focus on service

Clients work with us because we understand the challenges medical device manufacturers face in bringing compliant products to market efficiently and safely. We offer a range of flexible product review services providing you with efficient pathways to bring your product to market.

Global market access

We are a global organization, trusted and recognized around the world. BSI The Netherlands (2797) is a leading Notified Body; we review medical devices to ensure that they conform to the requirements of the European Directives and Regulations. BSI UK (0086) is a UK Approved Body able to provide conformity assessments under the new UKCA scheme.

Confidence and robust reviews

Our comprehensive review process combined with our world-leading medical device and regulatory experience will ensure that your conformity assessment process is both efficient and robust.

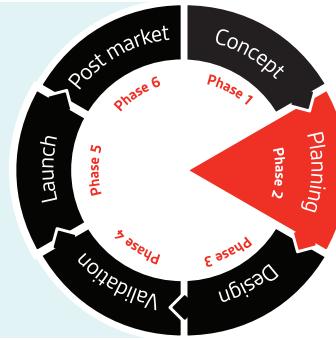
Passion for patient safety

Our mission is to ensure patient safety while supporting timely access to global medical device technology. We strive to set the global standard in thorough, responsive, robust conformity assessments, evaluations and certifications.

The Product Lifecycle: when to consider clinical and regulatory requirements

An understanding of the complex clinical and regulatory requirements early in the product lifecycle could ensure you gain the competitive advantage needed to bring your product to market. Consolidated clinical and regulatory planning will assist you in maximizing resources and reducing the risk of costly redevelopments later in the lifecycle.

[Visit our website](#) for more information about the product lifecycle.



How can BSI support your medical device launch?

Be prepared

In the competitive medical device marketplace, ensuring that product development meets all regulatory requirements is essential. We provide guidance and training to support you through the application process.

Worldwide access

We offer a wide range of proven regulatory and quality management programs that work together for full international compliance. Our Quality Management System (QMS) solutions include ISO 13485, ISO 9001, ISO 14001 and many more.

We are a recognized Certification Body in Hong Kong, Japan, Malaysia, Singapore and Taiwan, and a recognized MDSAP Auditing Organization for all participating Regulatory Authorities.

Seamless transfer to BSI

We can offer a seamless service with comprehensive support and the absolute minimum level of disruption.

Certification support and additional services

We offer continual support throughout the certification process and beyond; we also offer:

- **access to more than 34,000 standards** and related products, as well as online guidance documents
- **expert training** delivered online or face-to-face, either in-house or through our public training courses
- **regulatory updates** and a newsletter service focusing on industry changes, helping you to plan for the future
- **webinars** delivered by our experts on complex regulatory issues
- **comprehensive whitepapers** providing the latest insights on key industry topics

Navigating your transition to the IVDR and MDR

The Medical Devices Regulation (MDR) (EU) 2017/745 has a transition period of four years starting from May 2017, after which the Regulation will apply. The In Vitro Diagnostic Regulation (IVDR) (EU) 2017/746 entered into force on the 25 May 2017 marking the start of a five-year transition period.

Manufacturers have the duration of the transition periods to update their Technical Documentation and processes to meet the new requirements if they want to place medical devices and in vitro diagnostic medical devices on the market in the European Union.

The MDR brings with it more scrutiny of Technical Documentation, addressing concerns over the assessment of product safety and performance by placing stricter requirements on clinical evaluation and post-market clinical follow-up. The IVDR brings with it significant changes to the regulatory requirements for IVD medical device manufacturers and introduces a new rule-based classification system with stricter notified body oversight, as well as significant changes to the depth and requirements of the associated Technical Documentation.

Visit our website for more information: bsigroup.com/medical

Technical Documentation Review

Our Technical Documentation Review services deliver the efficiency you need to be both competitive in the market and maintain confidence through our robust technical reviews.

Standard

Our standard service reviews are completed by experienced BSI Product Experts, giving you confidence in the review.

Dedicated

This service allows you to schedule your Technical Documentation review with a dedicated BSI Product Expert.

Five steps to CE or UKCA marking your product

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| <p>Step 1 BSI prepares a quotation
A BSI representative meets with your organization to discuss your needs and the available solutions. We will also discuss the best service for your requirements.</p> <p>Step 2 BSI performs a conformity assessment
A dedicated BSI scheme manager will be assigned to you, supporting your organization throughout the process. A QMS audit will then be performed and Technical Documentation reviewed by one of our experienced technical experts.</p> <p>Step 3 Certification decision
Successful assessment leads to your BSI scheme manager recommending certification of your product. The BSI Certificate Decision Maker will then review the recommendation and, if satisfactory, approve certification.</p> | <p>Step 4 Issue certificate
Upon successful certification, you will be issued with a certificate. You will then be able to CE or UKCA mark your product and launch to market.</p> <p>Step 5 Certification maintenance
On-going surveillance audits and reviews are required to monitor for continued compliance. Your BSI scheme manager will be able to support you with any queries you might have.</p> |
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Talk to BSI today

Call: **1 800 862 4977**

Visit: bsigroup.com/woundcare-uk
and start your journey



bsigroup.com

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