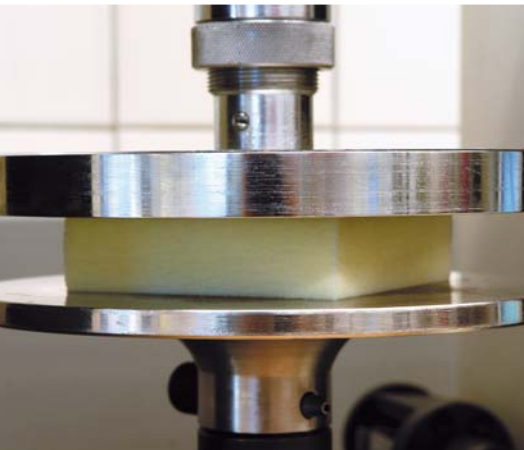
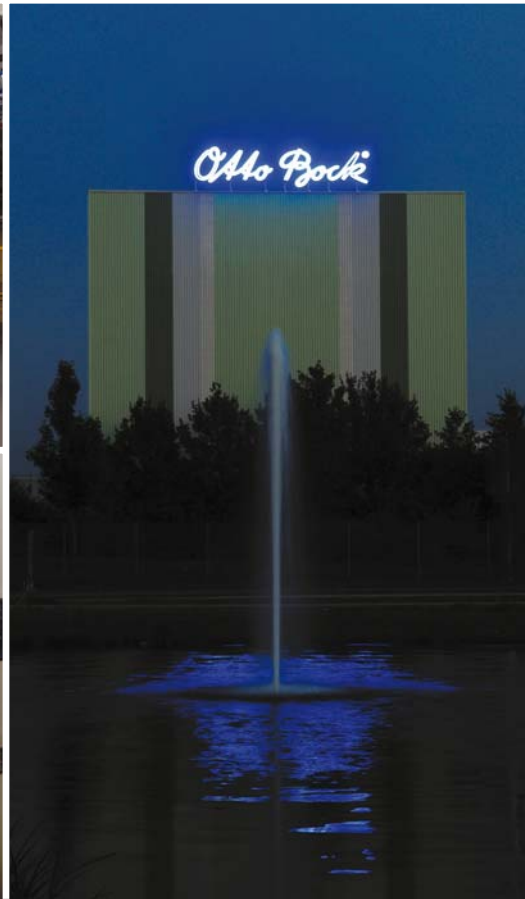
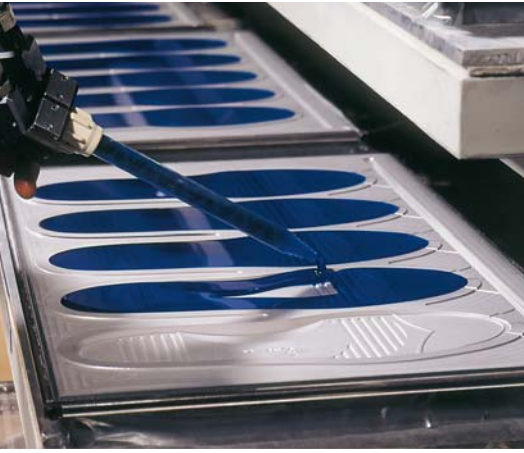


Otto Bock®

BEST IN FOAM



Otto Bock Kunststoff

www.ottobock-kunststoff.com

Performance-driven and growth-oriented

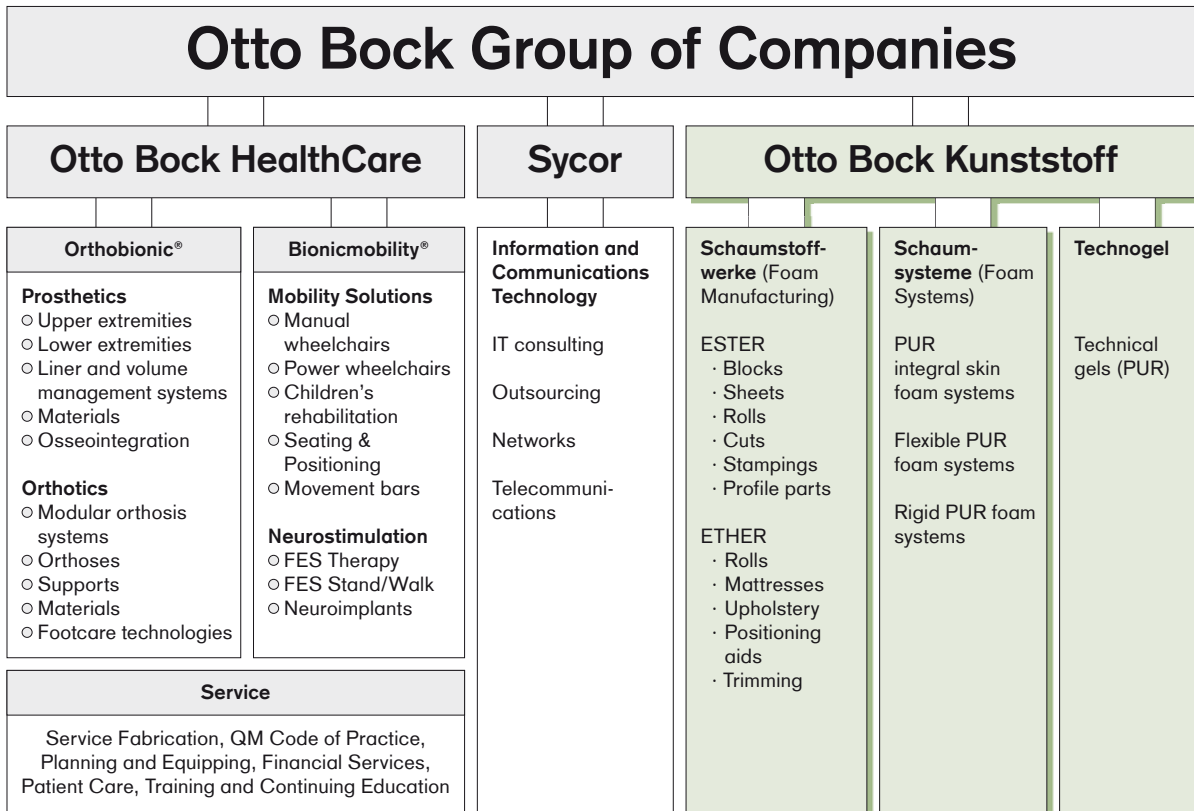
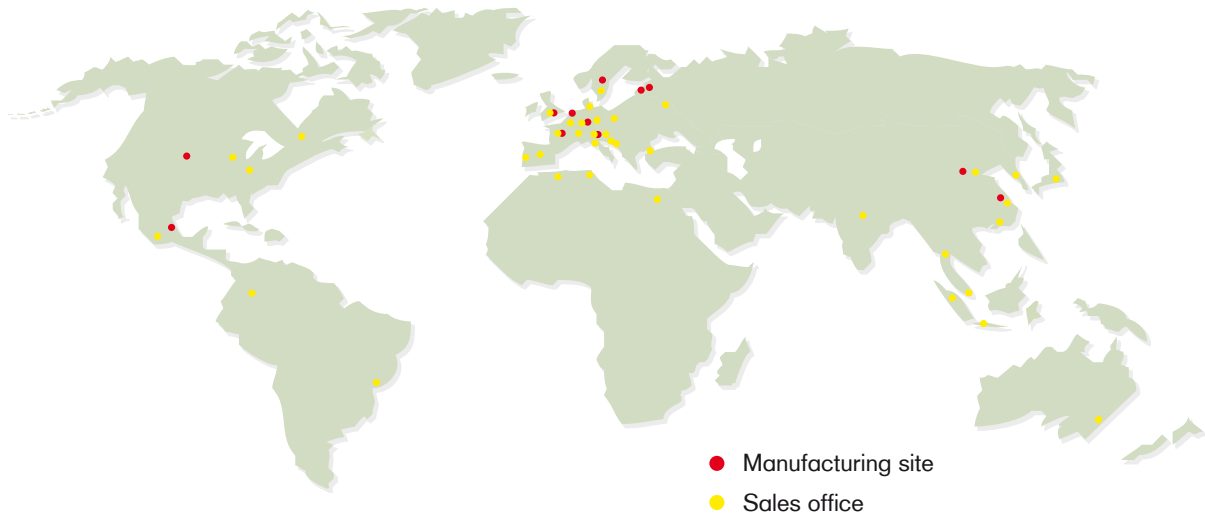


The Otto Bock group of companies is a medium-sized corporation headquartered in Duderstadt (Southern Lower Saxony/Germany). Under the umbrella of Otto Bock Holding GmbH & Co. KG, the group is comprised of three core divisions: HealthCare, Kunststoff, and Information and Communications Technology. This strong portfolio enables Otto Bock to participate in significant growth markets on a global scale. Founded in 1919 in Berlin, the group is currently managed by Hans Georg Näder, who is the third generation of the founding family, and a management team committed to achieving the corporate goals. The Näder family holds 100 percent of Otto Bock shares. The Kunststoff division's expertise is primarily focused on polyurethane technologies.

We specialize in:

- the manufacturing of PUR slabstock foam
- the formulation of PUR foam systems
- the manufacturing of moldings based on PUR gels





PUR Slabstock Foam



Cutting-edge technology and logistics

A guiding principle of Otto Bock Schaumstoffwerke – the group's foam manufacturing arm – is to continuously invest in cutting-edge technology while always keeping our customers' needs in mind. Regardless of the application – from the development of innovative foams with reduced or zero amine content for the automotive industry to the design of high-comfort foams to be used in upholstery products and mattresses – Otto Bock Schaumstoffwerke will always be able to offer landmark solutions that set the standard for the industry.

In addition, a state-of-the-art internal logistics system, including a high-bay storage facility unique in the flexible foam sector, ensures just-in-time delivery tailored to specific customer requirements.





PUR Foam Systems

Customer-focused and innovative

Using the entire range of standard blowing agents not hazardous to the ozone layer, our two-component PUR foam systems are customized to specific needs. These cover the whole gamut of system formulations – reaching from flexible via integral skin to rigid foam (or RIM) systems. Otto Bock foam systems also cater to specific requirements such as emission or weight reductions.

Sales and technical support enjoy utmost priority not only at the stage of introducing a new product but also over its entire lifecycle.

Otto Bock foam systems is committed to the continuous design and development of new products – always with our customers' needs in mind.

By achieving emission and weight reductions, we ensure that our foam systems fulfill the most demanding market requirements.





Otto Bock Kunststoff

BEST IN FOAM

In over 40,000 square meters of manufacturing and storage facilities, more than 250 Otto Bock Kunststoff employees work extremely hard to ensure that our company always stands for best-in-class performance on an international scale.

In close collaboration with our customers, we are continuously developing innovative products.

The certification of our quality system, which follows the standards of ISO/TS 16949:2002, guarantees that we follow the highest quality practices, an advantage for our business partners – worldwide. This system combines the individual standards of the various international car manufacturers, standards that have not been uniformly specified to date. It is based on ISO 9001:2000 and contains more detailed requirements for the business processes of the suppliers to the automotive industry.





Duderstadt Headquarters



Pittsburgh



Shanghai

Flexible and customer-oriented



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e-mail: info@indiaottobock.com




CERTIFICATE

DQS GmbH
Deutsche Gesellschaft zur Zertifizierung von Managementsystemen
hereby certifies that the company

Otto Bock Schaumsysteme GmbH
Otto Bock Schaumstoffwerke GmbH
Max-Näder-Straße 15
D- 37115 Duderstadt
for the scope

Development, Manufacturing and Sales of flexible PUR-stock foams and PUR foam systems
with the central functions of Management and Purchasing of Otto Bock Kunststoff Holding GmbH

has implemented and maintains a

Quality Management System.

An audit, conducted in accordance with the "Rules for certification bodies to ISO/TS 16949:2002 Second Edition"
and documented in a report, has verified that this quality management system fulfills the requirements
of the following ISO Technical Specification:

ISO/TS 16949:2002
Second Edition March 2002
(with product design)



Certification audit	2006-10-23 - 2006-10-25
Certification decision	2007-01-24
This certificate is valid until	2010-01-23
Certificate Registration No.	207939 TS2
IATF No.	0044611
Issued in Frankfurt am Main, Germany	2007-01-24


Ass. iur. M. Drechsel


Dipl.-Ing. S. Heintoth

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(Tel. +49-69-95 42 70), Germany

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Akkreditiert durch
Zentralstelle der Länder
für Gesundheitschutz
und Arbeitsmedizin
ZLG-P-555 00 08

Zertifikat Biokompatibilität

Testmaterial: Schaum auf Polyurethan-Polyetherbasis B 2240

Auftraggeber: OTTO BOCK Schaumstoffwerke GmbH
Max-Näder-Straße 15
37115 Duderstadt


Methoden: Die folgenden Untersuchungen zur Prüfung auf
biologische Verträglichkeit wurden auf der Basis der
ISO 10993-1:2003, ISO 10993-8:2001, und ISO 10993-
12:2005 nach der Regeln der ISO 17025: 2005
durchgeführt:

Zytotoxizität (ISO 10993-5:1999), XTT-Test
Irritation (ISO 10993-10:2002), intrakutane Reaktivität
Sensibilisierung (ISO 10993-10:2002), Magnusson-
Kligmann-Test

Prüfberichte: B0017/07, B0019/07, B0099/07

Ergebnis: Die Erfüllung der Kriterien der oben genannten Normen
wurde durch die Untersuchungen des Testmaterials
bestätigt.

Datum: 24. August 2007


Dr.-Ing. Ute Müller
 Prüflaborleiterin

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Otto Bock[®]

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