



EC Type Examination Certificate

The Notified Body

MEDCERT Zertifizierungs- und Prüfungsgesellschaft für die Medizin GmbH
Vorsetzen 35 – 20459 Hamburg – Germany

herewith confirms, that the medical device

Haemostats and wound dressings of collagen of porcine origin
according to Attachment

of the manufacturer

Medical Biomaterial Products GmbH
Lederstraße 7 – 19306 Neustadt-Glewe
Germany


fulfills the requirements of
annex III of the Council Directive 93/42/EEC concerning Medical Devices.

The certificate assumes that MEDCERT has to be informed of any significant change made to the approved product. Changes need further approval from MEDCERT.

The assessment PP - 10160 is part of the certificate.

This certificate is valid until: 16 October 2010
Hamburg, 26 July 2006

Process No.: PP - 10160
Certificate No.: 10160GB412060726
MEDCERT Identification No.: 0482


MEDCERT Certification Body
(Dr. Andreas Schich)



Akkreditiert durch
Zentralstelle der Länder
für Gesundheitsschutz
bei Arzneimitteln
und Medizinprodukten
ZLG-ZE-982.94.12



Attachment

EC Type Examination Certificate PP - 10160

Haemostats of collagen of porcine origin

**SURGICOLL - HEMOCOL - VITA-COLL -
MEDIFOME - PORCOLL - DIACOLL**

Wound dressing of collagen of porcine origin

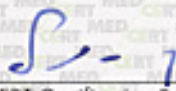
NOBAKOLL

Wound dressing of freeze dried porcine skin

XENODERM

The Attachment is valid only in connection
with certificate No. 10160GB412060726

Hamburg, 26 July 2006


MEDCERT Certification Body
(Dr. Andreas Schich)

Certificate

The LGA InterCert Zertifizierungsgesellschaft mbH, a recognized registrar for quality management systems according to DIN EN 45012, herewith confirms that the following company



Medical Biomaterial Products GmbH
Lederstraße 7
19306 Neustadt-Glewe
Germany

has introduced and applies a

Quality Management System

for medical devices according to

EN ISO 13485:2003 + AC:2007

Requirements for regulatory purposes

for the scopes production and final inspection of
sterile Collagen and Wound Dressing from Porcine dermis, Meshes, Loops, Circumcision devices
and Drapes.

Proof of fulfillment of the above-mentioned standard has been
provided by the certification through LGA InterCert.

This certificate is valid until September 11, 2013

Registration no.: 1881860-041-000

Nuremberg, September 12, 2008


Roland Gruber
Head of Certification Office
Medical Devices

Audit report no.: 1881860

of: September 5, 2008



Akkreditiert durch
Zentralstelle der Länder
für Gesundheitsschutz
bei Arzneimitteln
und Medizinprodukten
ZLG-ZQ-980.02.14-46

QS Certificate

(production quality assurance)

The LGA InterCert GmbH – notified body no. 1275 according to the Council Directive concerning medical devices – herewith confirms that the following company

MBP

Medical Biomaterial Products GmbH
Lederstraße 7
19306 Neustadt-Glewe
Germany

applies a

quality assurance system

for the scopes:

Meshes, Loops, Circumcision devices and Drapes

in accordance to section 3 of the

Directive 93/42/EEC, Annex V

for the manufacture of the medical devices as specified in the enclosure.

The surveillance through the LGA InterCert GmbH is effected according to annex V, section 4.

This certificate is valid until September 11, 2013

Registration no.: 1881860-014-000

Audit report no.: 1881860

of: September 5, 2008

Nuremberg, September 12, 2008


Roland Gruber
Head of Certification Office
Medical Devices



It is allowed for the company to sign the products specified in the enclosure with the adjoining sign.

CE 1275

Enclosure of the Certificate Registration no. 1881860-014-000 of the company
MBP Medical Biomaterial Products GmbH, Lederstraße 7,
19306 Neustadt-Glewe, Germany

Date of expiry September 11, 2013

The above-mentioned certificate refers to following medical devices:

No.	Product	UMDNS-No.	Class
1.	Collagen Fleece	*	III
2.	Xenoderm	*	III
3.	Meshes	*	IIB
4.	Loops	*	Ila
5.	Rectal shield	*	Is ¹⁾
6.	Circumcision Devices	*	Ila

*At present no UMDNS number is available.

¹⁾ **restricted to the manufacturing steps in connection with sterilization
 and maintenance of sterility**

Nuremberg, September 12, 2008


 Roland Gruber
 Head of Certification Office
 Medical Devices

