



Germany
Industriestraße 8
D-52355 Düren
Phone: +49 2421 5901-0
Fax: +49 2421 5901-23

DIA-Nielsen GmbH & Co. KG · Industriestraße 8 · D-52355 Düren

MB PROTINGI MEDICINOS SPRENDIMAI
Verkiu sodu 5-oji g. 106
Vilnius
LT-08429, Lithuania

Dueren, 04-03-2016

Distribution Agreement limited until 31.12.2016

DIA – Nielsen GmbH & Co. KG, A PART OF GRAPHIC CONTROLS, Industriestr. 8, DE-52355 Düren (Germany) – with the trademark VERMED, represented by Sales Director Mr. Guido van Egdom, acting on the basis of statute, being producer of electrodes for ECG, medical charts, gels and further medical consumables declare that:

MB PROTINGI MEDICINOS SPRENDIMAI
Verkiu sodu 5-oji g. 106
Vilnius
LT-08429, Lithuania

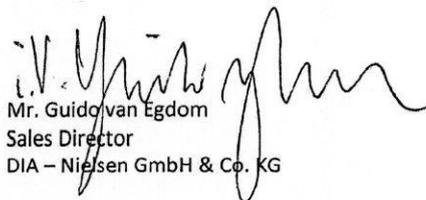
is authorized to act as distributor for VERMED in the territories of Lithuania.

MB PROTINGI is authorized to register, issue offers, carry on negotiations and conclude contracts for the supplying of the production of our enterprises in the above mentioned territories.

DIA – Nielsen GmbH & Co. KG, A PART OF GRAPHIC CONTROLS, trademark VERMED guarantees the quality of electrodes for ECG and of all other related material.

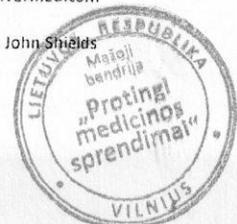
MB PROTINGI will make registration by his own means and efforts.

The present statement is effective from the date of its signing and valid up to 31.12.2016. The prolongation of the present statement will be discussed and signed at the end of 2016.


Mr. Guido van Egdom
Sales Director
DIA – Nielsen GmbH & Co. KG

vermed.com

DIA-Nielsen GmbH & Co. KG · Industriestraße 8 · D-52355 Düren · Tel.: + 49 2421 5901-0 · Fax: + 49 2421 5901-79/23 · www.vermed.com
Amtsgericht: Düren HRA 1599 · Ust.-Id.-Nr. DE 812308804 · Geschäftsführer: John Shields
Persönlich haftender Gesellschafter: DIA-Nielsen Beteiligungs GmbH · Amtsgericht: Göttingen HRB 131133 · Geschäftsführer: John Shields





Germany
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10.5.2015

To Whom It May Concern,

Graphic Controls Medical is pleased to announce that over the last few years we have grown our organization through the acquisition of DIA-Nielsen in Duren, Germany, Lead-Lok, Inc. in Sandpoint, ID; Bio Lead-Lok B Sp. in Warsaw, Poland, Nessler Medizintechnik GmbH in Innsbruck, Austria and in recent months Vermed Inc. of Bellows Falls, VT.

With the recent acquisition and integration of Vermed, the Sr. Management Team has also selected the Vermed name as our global medical divisional identity under the Graphic Controls umbrella.

Going forward you will continue to see the Graphic Controls name illustrated as Vermed, a Graphic Controls company. All eight of our global medical manufacturing facilities are now aligned to produce for our portfolio of products.

Along with seeing our divisional name of Vermed, a Graphic Controls company, you will also continue to see the legal names of our manufacturing facilities. We now have European manufacturing of ECG electrodes at Nessler Medizintechnik GmbH in Innsbruck, Austria. With this facility, we are able to offer a large selection of electrodes at an affordable price. Also manufactured at this facility is our line of Neutral Electrodes.

Quality & Safety

Vermed and its manufacturing facilities have not had any product recalls within the last 36 months. Please feel free to request a copy of our Product Recall Procedures.

Environmental Responsibility

Our organization is dedicated to operating in a manner that conserves natural resources and protects the environment. We have developed and efficiently maintained an Environmental Protection Policy to reinforce technical and operational guidelines allowing our company to reduce costs, lower emissions and provide a reduction in energy consumption.

Clinical Education and Training

Vermed has 13 dedicated Customer Service Representatives available via phone or email in English, French, Spanish, Italian and German. Online ordering, pricing, inventory, tracking shipments and order history is available 24 hours/day using our innovative, user-friendly website. Vermed can also be reached via Facebook and LinkedIn.

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Our clinical experts are available for facility members. Our team is available on-site, by Webinar and through Technical Seminars. These tools can be customized for a specific department/application or hospital. Our sales team works directly with members to develop a tutelage program that will foster the comfort level of each and every one of the hospital staff using Vermed products. Additionally, regular training sessions with Customer Service, Marketing, and Manufacturing are conducted in order to achieve the highest level of quality service and product knowledge.

We have been successful in maintaining superior service, inventory shipping, and invoicing for customers as large as 10 million dollars annually. Over a third of our 615 employees have been with us for 15+ years and hold a wealth of knowledge that is shared with all on a regular basis.

Marketing Support and Conversion Specialists

Our Digital Marketing Conversion Specialist is focused on email and collateral support for all members and departments of the hospital. Creating conversion posters with contact information, marketing tools, and product details will be provided on a regular basis and as requested. All marketing collateral is available in English, German, French, Spanish, and Italian.

Packaging, Shelf Life and Storage

Vermed manufactures our packaging with industry standard materials to insure product integrity.

Dedicated Sales & Customer Service

It's our job to make your job easier. That's why our medical sales team and customer service team take care of every detail from questions, to cross references, all the way through to sample product.

With all the resources now available to us through our eight global manufacturing facilities, we look forward to building a partnership with your facility.

Should you have any questions with regards to any of the above information, please do not hesitate to contact myself or your representative Michel Möhlendick.

Regards,

Jon Casey
Director of Sales and Marketing
jcasey@Vermed.com | M: 716.939.0654

vermed.com



September 5, 2016

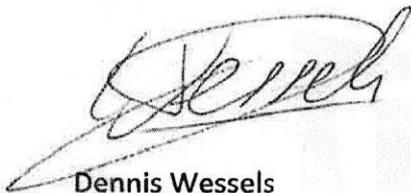
To whom it may concern.

Parker Laboratories authorizes;

Protingi medicinos sprendimai,
L.Zamenhofo str. 6-28
Vilnius, LT-06330

to be a distributor of our products in Lithuania and Latvia. This authorization will be subject to renewal on September 5, 2017 by mutual written consent.

Yours truly,



Dennis Wessels
Managing Director

Parker laboratories BV



Technische Dokumentation	EC Declaration of Conformity	TD N 034
nessler MEDIZINTECHNIK		Revision: 2014-08-14 Revisionsstufe: 0
		Seite 1/1

Nessler Medizintechnik GmbH
Egger-Lienz-Strasse 1d, 6020 Innsbruck, AUSTRIA

develop, manufacture and distribute the following medical products and declare under their sole responsibility according to Annex VII for Class I products and according to Annex II for Class IIb and Class Is products that the mentioned products meet the essential requirements of the Directive 93/42/EEC considering the amendments by the Directive 2007/47/EC.

Class I products:

ecg-electrodes – swaromed

REF: 1001, 1002, 1007D, 1008, 1008D, 1009, 1009E, 1009A, 1010, 1012, 1019, 1022, 1023, 1032, 1033, 1035, 1036, 1036E, 1036A, 1036FT, 1037, 1037D, 1039, 1040, 1042, 1043, 1047, 1047D, 1049, 1055, 1057, 1060, 1066, 1066A, 1077, 1083, 1084, 1084FT, 1085, 1088, 1099, 4001, 4002, 4008, 4008D, 4009, 4010, 4019, 4022, 4023, 4036, 4036E, 4057, 4060, 4066, 4077, 4701, 4702, 4703, 4704, 8306-1,5

P. d. A

ecg-electrodes – swaro-tab

REF: 2100

defibrillation electrodes – swaro-pad

REF: 1241, 1244

accessory for swaro-safe venous canulae fixings: fixing strips for infusion tubings

REF: 1246

Class Is products:

venous canulae fixings – swaro-safe

REF: 1245E

Class IIb products:

neutral electrodes for HF-surgery – SWAROPLATE

REF: 1201, 1201H, 1202, 1202H, 1203, 1203H, 1210, 1210H, 1211, 1211H, 1212, 1212H, 1213, 1213H, 1220, 1220H, 1222, 1222H, 1223, 1223H, 1226, 1226H, 1251, 1251H, 1252, 1252H, 1253, 1253H, 1255, 1255H, 1257, 1257H, 1258, 1258H, 1259, 1259H, 1261, 1261H, 1262, 1262H, 1263, 1263H, 1268, 1268H, 1269, 1269H, 1271, 1271H, 1274, 1274H, 1280, 1280H, 1283, 1283H, 1285, 1285H, 1286, 1286H, 1288, 1288H

accessory: reusable connection cables

REF: 1233, 1234, 1236, 1239

All products are subject to the Quality Management System of Nessler Medizintechnik GmbH which is certified according to EN ISO 13485 and EN ISO 9001.

Products of Class I have the CE-mark.

All products of Class Is and Class IIb have the CE-mark bearing the number of the notified body 0124 (DEKRA Certification GmbH). The related certificate has the registration-number 50021-16-01.

The relevant documentation is maintained by Nessler and is made available for inspection by the national authorities, the notified body and - where legally requested - by end-users and customers upon their request.

The validity of this Declaration of Conformity is in agreement with the validity period of the Quality Assurance Certificates of our notified body (July 25, 2015), unless it is substituted by a new issue before this date.

Nessler
 Innsbruck, 2014-08-14

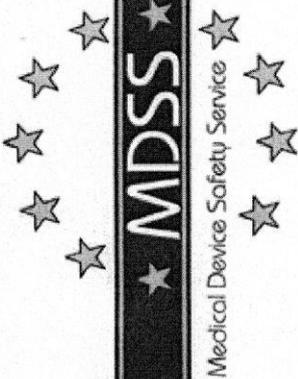
Egger-Lienz-Strasse 1d Tel. 0512 404634
 A-6020 Innsbruck Fax: 0512 404634-2

Nessler Medizintechnik GmbH
 DI(FH) Marcel Salchner

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Certificate of CE-Registration



This is to certify that, in accordance with the Medical Device Directive 93/42/EEC, Medical Device Safety Service GmbH (MDSS) agrees to perform all duties and responsibilities as the Authorized Representative for:

**Parker Laboratories, Inc.
286 ELDRIDGE ROAD
FAIRFIELD, NJ 07004
UNITED STATES OF AMERICA**

as stipulated and demanded by the aforementioned Directive. The German Competent Authority has allocated the medical devices of the Manufacturer registration numbers as foreseen in:

Annex A dated March 2, 2012

The Manufacturer has provided MDSS with the appropriate Declaration(s) of Conformity confirming that the medical devices fulfill the applicable requirements of Directive 93/42/EEC. In compliance with German law, a safety officer has been appointed for Germany.

2012-03-02


Ludger Möller
-President-
MDSS GmbH



**Annex A dated March 2, 2012
Manufacturer: Parker Laboratories, Inc.**

Notified Medical Device & UMDNS Description	UMDNS Code	Risk Class	Cat. Code	Registration Number	NB No. / NB Certificate No.	NB Cert. Valid Until YYYY-MM-DD
Lubricating Jellies	12-401	I	00	DE/CA09/0170/571A1	N.A.	N.A.
Aquagel® Lubricating Gel, 57-05, 57-20						
Gel, Electrode	11-425	I	00	DE/CA09/0170/269A1	N.A.	N.A.
Spectra® 360 Electrode Gel, 12-02, 12-08						
Signigel® Electrode Gel, 15-60, 15-25						
Tensive® Conductive Adhesive Gel, 22-60						
Redux® Electrolyte Gel, 65-04						
Electroconductive Media	---	I	00	DE/CA09/0170/2275	N.A.	N.A.
Signapad® Electrode Pad, 16-40						
Signacreme® Electrode Cream, 17-05, 17-20						
Signaspray® Electrode Solution and Skin Prep, 18-25, 18-28, 18-04						
Redux® Electrolyte Creme, 66-04						
Redux® Electrolyte Paste, 67-05						
Gel, Ultrasonic Coupling	15-321	I	00	DE/CA09/0170/2276	N.A.	N.A.
Aquasonic® 100 Ultrasound Transmission Gel, 01-02, 01-08, 01-20, 01-34, 01-50						
Aquasonic® Clear Ultrasound Gel, 03-02, 03-08, 03-34, 03-50, 03-54						
Aquaflex® Ultrasound Gel Pad, 04-02						
Scan® Ultrasound Gel, 11-08, 11-28, 11-28S						
Gel, Ultrasonic Coupling	15-321	Ila	00	DE/CA09/0170/956A1	0344/2005231CE01	2015-03-15
Aquasonic® 100 Sterile Ultrasound Transmission Gel, 01-01, 01-01-4						
Ultrasonic Coupling Lotion	---	I	00	DE/CA09/0170/2272A1	N.A.	N.A.
Polysonic® Ultrasound Lotion, 21-08, 21-28, 21-50						
Covers	15-571	I	10	DE/CA09/0170/2273	N.A.	N.A.
Eclipse® Probe Cover, 38-01, 38-03						

