



## Shenzhen Toby Technology Co.,Ltd.

1A/F, Bldg. 6, Yusheng Industrial Zone, The National Road No.107  
Xixiang Section 467, Xixiang, Bao'an, Shenzhen, Guangdong  
Tel:0755-26509301 Fax:0755-26509195 www.tobylab.cn

# CERTIFICATE OF CONFORMITY

Certificate No.: TB150710818

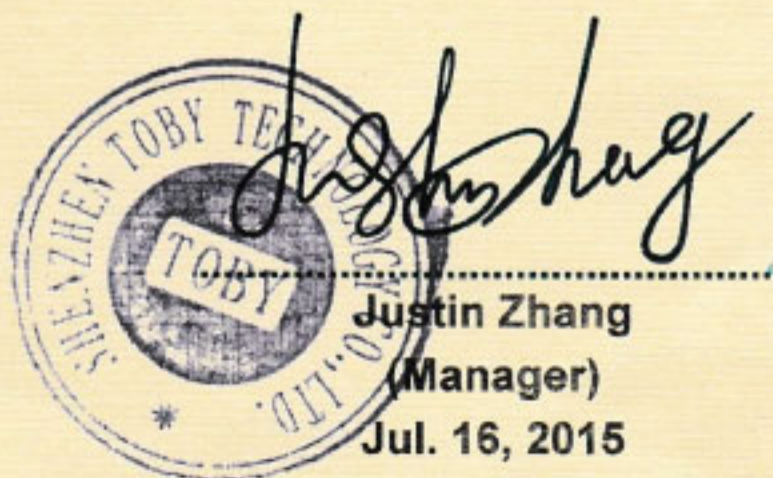
**Applicant** : BIOMEDIS TECHNOLOGIES CO., LIMITED  
**Address** : Unit E223, 3/F Wing Tat Comm, Bldg 97 Bonham Strand East,  
Sheung Wan, Hong Kong.  
**Manufacturer** : BIOMEDIS TECHNOLOGIES CO., LIMITED  
**Address** : Unit E223, 3/F Wing Tat Comm, Bldg 97 Bonham Strand East,  
Sheung Wan, Hong Kong.  
**Product** : BIOFON  
**Brand Name** : BIOMEDIS  
**Model(s)** : BM3

**Test Standard(s):**

EN 55022: 2010;  
EN 55024: 2010.

The EUT described above has been tested by us with the listed standards and found in compliance with the Council EMC Directive 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with the EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: TB-EMC144791.







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## CERTIFICATE OF CONFORMITY

Certificate No.: TB170616043

**Applicant** : BIOMEDIS TECHNOLOGIES CO., LIMITED  
**Address** : Unit E223, 3/F Wing Tat Comm, Bldg 97 Bonham Strand East,  
Sheung Wan, Hong Kong.  
**Manufacturer** : BIOMEDIS TECHNOLOGIES CO., LIMITED  
**Address** : Unit E223, 3/F Wing Tat Comm, Bldg 97 Bonham Strand East,  
Sheung Wan, Hong Kong.  
**Product** : TRINITY  
**Model(s)** : T-1

**Test Standard(s):**

**EN 61326-1: 2013.**

The EUT described above has been tested by us with the listed standards according to the Council Directive 2014/30/EU relating to electromagnetic compatibility, and found in compliance with all essential requirements of the Directive. It is possible to use CE marking to demonstrate the compliance with the EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: TB-EMC154390.



  
  
Justin Zhang  
(Manager)  
Jun. 26, 2017





EMV-Labor

EMC Laboratory

**GTN**

# Certificate

Product:

BIOMEDIS

The physiotherapeutic device for carrying out  
bioresonance therapy and antiparasitic correction  
of environment

Manufacturer:

OOO NPK BIOMEDIS Russia  
Nizhny Susalny Lane, 5, p. 10  
105064 Russia, Moscow

GTN EMC Laboratory hereby certifies the compliance of the mentioned product with the

Electromagnetic Compatibility Directive  
(2004/108/EC)

Harmonized Standards:  
DIN EN 60601-1-2 : 2007-12

**Only for the medical application without hand-wristband and without power supply !**

The award of this certificate is based upon the successful testing of a representative sample.  
All Emissions and Immunity tested by GTN EMC Laboratory has been found to be compliant.

**We are expressly declaring that the compliance of the R&TTE Directive is not checked!**

The test results are documented under Test Report No: 3871.1608.13

Date of test(s): 2014-01-17 to 2014-02-10

Date: 2014-03-04

TCB

GRANT OF EQUIPMENT  
AUTHORIZATION

TCB

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Siemic Inc.  
775 Montague Expressway  
Milpitas, CA 95035

Date of Grant: 05/07/2015  
Application Dated: 05/06/2015

**BIOMEDIS TECHNOLOGIES CO.,LIMITED**  
**UNIT E223, 3/F WING TAT COMM BLDG 97 BONHAM**  
**STRAND EAST SHEUNG WAN HONG KONG**  
**HONG KONG,**  
**China**

**Attention: Phoebe Wang , Merchandiser**

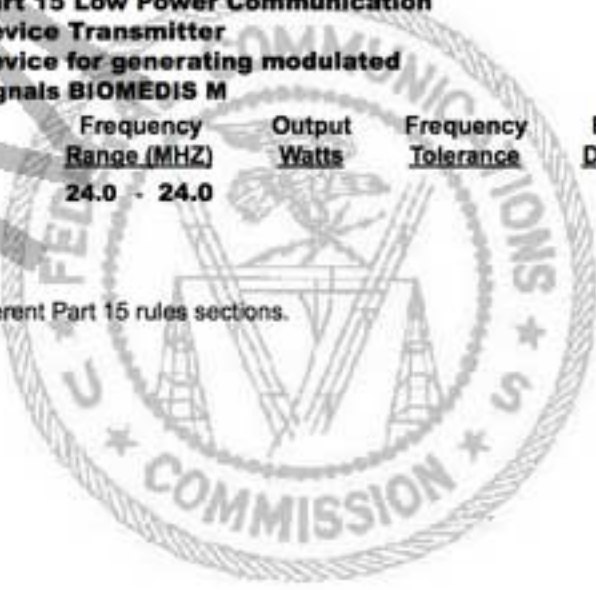
**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE,  
and is VALID ONLY for the equipment identified hereon for use under the  
Commission's Rules and Regulations listed below.

**FCC IDENTIFIER:** 2AEMC-BM1  
**Name of Grantee:** BIOMEDIS TECHNOLOGIES  
CO.,LIMITED  
**Equipment Class:** Part 15 Low Power Communication  
Device Transmitter  
**Notes:** Device for generating modulated  
signals BIOMEDIS M

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15C	24.0 - 24.0			

CC: This device is certified pursuant to two different Part 15 rules sections.



BIOMEDIS





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## VERIFICATION OF CONFORMITY

Certificate No.: TB171017113

Applicant : BIOMEDIS TECHNOLOGIES CO., LIMITED  
Address : Unit E223, 3/F Wing Tat Comm, Bldg 97 Bonham Strand East,  
Sheung Wan, Hong Kong.  
Manufacturer : BIOMEDIS TECHNOLOGIES CO., LIMITED  
Address : Unit E223, 3/F Wing Tat Comm, Bldg 97 Bonham Strand East,  
Sheung Wan, Hong Kong.  
Product : TRINITY  
Model(s) : T-1

Test Standard(s):

FCC Part 15: 2016 Subpart B

This device complies with Part 15 of the FCC rules, operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This is the results of test that was carried out by Shenzhen TOBY Technology Co., Ltd. From the submitted type samples of the product is conformity with the specification of the respective standards. It is only valid in connection with the test report number: TB-FCC156752.



**FCC**

  
  
Justin Zhang  
(Manager)  
\*Oct. 28, 2017





## ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ

**Заявитель** Общество с ограниченной ответственностью Торговый Дом «БИОМЕДИС»

Место нахождения: 105122, Россия, город Москва, Щелковское шоссе, дом 2А, основной государственный регистрационный номер 1097746025464

Телефон: +74956468826 Адрес электронной почты: info@biomedis.ru

в лице Генерального директора Соловьева Сергея Владимировича

заявляет, что Устройство для генерации модулированных электромагнитных сигналов марки «BIOMEDIS TRINITY».

Изготовитель "Biomedis Technologies Co., Ltd."

Место нахождения: Гонконг, Unit E223, 3/F Wing Tat Comm, Bldg 97 Bonham Strand East, Sheung Wan

Продукция изготовлена в соответствии с Директивой 2014/30/EU "о электромагнитной совместимости"

Код (коды) ТН ВЭД ЕАЭС: 8543

Серийный выпуск

**соответствует требованиям**

ТР ТС 020/2011 "Электромагнитная совместимость технических средств"

**Декларация о соответствии принята на основании**

протокола испытаний №296/1-09-17 от 20.09.2017 года, Испытательной лабораторией Общества с ограниченной ответственностью "Профлекс-Групп", регистрационный номер аттестата аккредитации РОСС RU.46115.ИЛ.00019

Эксплуатационных документов; Перечня стандартов, требованиям которых должно соответствовать данное оборудование из Перечня стандартов, указанных в пункте 1 статьи 6 ТР ТС 020/2011

"Электромагнитная совместимость технических средств"

Схема декларирования соответствия: 1д

**Дополнительная информация**

разделы 4 и 5, подраздел 7.2 ГОСТ 30805.14.2-2013 "Совместимость технических средств электромагнитная. Бытовые приборы, электрические инструменты и аналогичные устройства.

Устойчивость к электромагнитным помехам. Требования и методы испытаний", раздел 4 ГОСТ

30805.14.1-2013 "Совместимость технических средств электромагнитная. Бытовые приборы, электрические инструменты и аналогичные устройства. Радиопомехи промышленные. Нормы и методы измерений". Условия хранения изделий в части воздействия климатических факторов внешней среды по ГОСТ 15150-69. Назначенный срок годности и срок хранения указаны в прилагаемой к продукции эксплуатационной документации.

**Декларация о соответствии действительна с даты регистрации по 19.09.2022 включительно.**

\_\_\_\_\_  
(подпись)

М.П.

Соловьев Сергей Владимирович  
\_\_\_\_\_  
(Ф.И.О. заявителя)

**Регистрационный номер декларации о соответствии: ЕАЭС № RU Д-НК.АБ15.В.08953**

**Дата регистрации декларации о соответствии: 20.09.2017**



**TCB**

**GRANT OF EQUIPMENT  
AUTHORIZATION**

**TCB**

**Certification**

**Issued Under the Authority of the  
Federal Communications Commission**

**By:**

**Siemic Inc.  
775 Montague Expressway  
Milpitas, CA 95035**

**Date of Grant: 05/07/2015**

**Application Dated: 05/06/2015**

**BIOMEDIS TECHNOLOGIES CO.,LIMITED  
UNIT E223, 3/F WING TAT COMM BLDG 97 BONHAM  
STRAND EAST SHEUNG WAN HONG KONG  
HONG KONG,  
China**

**Attention: Phoebe Wang , Merchandiser**

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Device Transmitter  
**Notes:** Device for generating modulated  
signals BIOMEDIS M

Grant Notes  
CC

FCC Rule Parts  
15C

Frequency  
Range (MHZ)  
24.0 - 24.0

Output  
Watts

Frequency  
Tolerance

Emission  
Designator

CC: This device is certified pursuant to two different Part 15 rules sections.

