J.A. Beeker Arts
Goed Gezond b.v. AGB 58959
BIG 19035740901
Hofland 50
3641GG MIJDRECHT
Nederland
www.drbeeker.nl
info@drbeeker.nl

Non-COVID-19 verklaring

Datum; 22-5-2021

Betreffende;

dhr / mw;. Xavier RIBANT

Geb. 18-12-1979

Paspoort / Documentnummer. 592-4867668-95

Heden (22-05-2021 10:34) heeft voornoemde heer / mevrouw een SARS-CoV-2 RT-PCR test ondergaan in Brussel met afname vanuit de nasofarynx en orofarynx.
Deze test is uitgevoerd op het volgende adres Minervastraat 7, 1930, Zaventem om 22-05-2021 10:15:00

De uitslag van deze test is;

Negatief

We benadrukken dat een infectie met COVID-19 meldingsplichtig is en Goed Gezond Groep deze melding voor u bij de GGD zal doen in geval van een positieve uitslag. Deze melding wordt direct gedaan maar het kan tot 4 dagen duren voordat de GGD contact opneemt.

Laboratorium:
PCR Test Nederland
Sloterweg 785
1066CA Amsterdam

Verifieer uw uitslag
Scan QR-code voor verificatie:

J.A. Beeker arts
BIG 19035740901
Hofland 50 Mijdrecht

In samenwerking met

Menarini Benelux N.V./
S.A. Division Diagnostics
De Kleetlaan 3
1831 Diegem - Belgium
BE0403075481
Tel: 0032-2-7214930

J.A. Beeker Arts
Goed Gezond b.v. AGB 58959
BIG 19035740901
Hofland 50
3641GG MIJDRECHT
The Netherlands
www.drbeeker.nl
info@drbeeker.nl

Non-COVID-19 statement

Date; 22-5-2021

Regarding;

Mr / Mrs;. Xavier RIBANT

Born. 18-12-1979

Passport / Document Number. 592-4867668-95

Recently (22-05-2021 10:34) Mr. / Ms. has undergone a SARS-CoV-2 RT-PCR test in Brussel taken from the nasofarynx and orofarynx.
This test was performed at the following address Minervastraat 7, 1930, Zaventem on 22/05/2021 10:15:00 AM

The result of this test is;

Negative

We would like to point out that an infection with Covid-19 carries an obligation to report the disease and Goed Gezond Groep wil report this to the German health authority. In the event of a positive result, the report is made immediately, but it could take up to 4 days before the health authority contact you.

Laboratory:
PCR Test Nederland
Sloterweg 785
1066CA Amsterdam

In collaboration with

Menarini Benelux N.V./
S.A. Division Diagnostics
De Kleetlaan 3
1831 Diegem - Belgium
BE0403075481
Tel: 0032-2-7214930

Verify result
Scan QR-code for verification:

J.A. Beeker arts
BIG 19035740901
Hofland 50 Mijdrecht

J.A. Beeker Arts
Goed Gezond b.v. AGB 58959
BIG 19035740901
Hofland 50
3641GG MIJDRECHT, Niederlande
www.drbeeker.nl
info@drbeeker.nl

Non-COVID-19 Attest

Datum; 22-5-2021

Hinsichtlich;

Herr/Frau;. Xavier RIBANT

Geb. 18-12-1979

Reisepass Nummer / Dokument Number. 592-4867668-95

Heute (22-05-2021 10:34) hat Proband einen SARS-CoV-2 RT-PCR Test in Brussel gemacht mit Materieluntersuchung des Nasopharynx und Oropharynx.
Dieser Test wurde an der folgenden Adresse durchgeführt Minervastraat 7, 1930, Zaventem am 22.05.2021 10:15:00 Uhr

Das Ergebnis dieses Tests ist;

Negativ

Wir möchten darauf hinweisen dass wir (GGG) verpflichtet sind eine Covid-19 Infektion umgehen beim deutschen Gesundheitsamt zu melden.

Überprüfung
Scan QR-code zur Überprüfung:

J.A. Beeker arts
BIG 19035740901
Hofland 50 Mijdrecht

Labor:
PCR Test Nederland
Sloterweg 785
1066CA Amsterdam

In Zusammenarbeit mit

Menarini Benelux N.V./
S.A. Division Diagnostics
De Kleetlaan 3
1831 Diegem - Belgium
BE0403075481
Tel: 0032-2-7214930

J.A. Beeker Arts
Goed Gezond b.v. AGB 58959
BIG 19035740901
Hofland 50
3641GG MIJDRECHT
هولندا
www.drbeeker.nl
info@drbeeker.nl

بيان بعدم الإصابة بفيروس كورونا (كوفيد-19)

التاريخ: 2021/5/22

بخصوص:

السيد / السيدة: Xavier RIBANT

رقم جواز السفر / الوثيقة. 592-4867668-95

اليوم (2021-05-22 10:34) خضع السيد / السيدة المذكورة أعلاه لاختبار SARS-CoV-2 RT-PCR مع جمع من البلعوم الأنفي والبلعوم الفموي.

م إجراء هذا الاختبار على العنوان التاليMinervastraat 7, 1930, Zaventem في 2021-05-22 10 : 15 : 00

نتيجة هذا الاختبار:

سلبية

ونود أن نشير إلى أن الإصابة بفيروس كورونا (كوفيد-19) تحمل إلزامًا بالإبلاغ عن الإصابة بالمرض، وتقوم مجموعة Goed Gezond Groep بإبلاغ هيئة الرعاية الصحية الهولندية بذلك. إذا كانت النتيجة إيجابية، يتم إبلاغ هيئة الرعاية الصحية الهولندية على الفور، ولكن قد يستغرق الأمر ما يصل إلى 4 أيام قبل أن تتصل بك هيئة الرعاية الصحية.

معمل:
PCR Test Nederland
Sloterweg 785
1066CA Amsterdam

بالتعاون مع

Menarini Benelux N.V./
S.A. Division Diagnostics
De Kleetlaan 3
1831 Diegem - Belgium
BE0403075481
Tel: 0032-2-7214930

J.A. Beeker arts
BIG 19035740901
Hofland 50 Mijdrecht

تحقق من النتيجة
امسح رمز الاستجابة السريعة للتحقق:

Certificate TW16/00479

The management system of

Trentron Biomedical LTD.

(Building A) 35F, No.99, Sec. 1, Xintai 5th Rd., Xizhi Dist.,
New Taipei City 22175, Taiwan (R.O.C.)

has been assessed and certified as meeting the requirements of

ISO 13485:2016
EN ISO 13485:2016

For the following activities

Design and manufacture of nucleic acid assay system for infectious disease.

This certificate is valid from 11 December 2019 until 22 June 2022 and
remains valid subject to satisfactory surveillance audits.
Re certification audit due before 27 April 2022
Issue 4. Certified since 22 June 2016

Authorised by

SGS United Kingdom Ltd
Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK
t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

UKAS MANAGEMENT SYSTEMS
0005

HC SGS 13485 2016 0118

泉創生醫有限公司
Trentron Biomedical Ltd.

EC Declaration of Conformity

We,

Manufacturer Name: Trentron Biomedical Ltd.

Address: (Building A) 35F, No. 99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan (R.O.C.)

as the Manufacturer of

Product group: Respiratory Virus Panel Nucleic Acid Assay System

Product Name: VitaPCR™

Classification: Others

Analytes: SARS-CoV-2 RNA

Product components:

Product name	Product components
VitaPCR™	VitaPCR™ Instrument
	VitaPCR™ SARS-CoV-2 Assay

EDMA code: 15 04 80 19

Conformity assessment: IVDD 98/79/EC Annex III

herewith declare under our sole responsibility that the mentioned products meet the provisions of the Council Directive 98/79/EC concerning In-Vitro Diagnostic Medical Devices and the following standards which apply to them.

The following standards were used to prove conformity:

ISO 13485:2016/EN ISO 13485:2016 Medical devices - Quality management systems - Requirements for regulatory purposes.
EN ISO 14971:2012 Medical devices - Application of risk management to medical devices.
EN 13612:2002 Performance evaluation of in vitro diagnostic medical devices.
EN 62366-1:2015 Medical devices - Part 1: Application of usability engineering to medical devices.
EN ISO 15223-1:2016 Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied. Part 1: General requirements.
EN ISO 18113-1:2011 In vitro diagnostic medical devices - Information supplied by the manufacturer (labelling). Part 1: Terms, definitions and general requirements.
EN ISO 18113-2:2011 In vitro diagnostic medical Devices - Information supplied by the manufacturer (labelling). Part 2: In vitro diagnostic reagents for professional use.

IEC 62304:2006/A1:2015 Medical device software - Software life-cycle processes.
IEC 60601-1-2:2014/ EN 60601-1-2 : 2015 Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance - Collateral Standard: Electromagnetic disturbances - Requirements and tests.
IEC 61326-1:2012/ EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use - EMC requirements. Part 1: General requirements.
IEC 61326-2-6:2012/ EN 61326-2-6:2013 Electrical equipment for measurement, control and laboratory use - EMC requirements. Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment.
IEC 61010-1:2010/AMD1:2016/COR1:2019/EN 61010-1:2010 +A1:2019 Safety requirements for electrical equipment for measurement, control, and laboratory use. Part 1: General requirements.
IEC 61010-2-101:2018/ EN 61010-2-101:2017 Safety requirements for electrical equipment for measurement, control, and laboratory use. Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment.

The authorized representative within the EU who has been empowered to enter into commitments on our behalf:

MedNet GmbH

Borkstrasse 10, 48163 Muenster, Germany.

New Taipei City, Taiwan 2020/3/13

(Place and date of issue)

Alex Lai

Chief Executive Officer