

普迈德（北京）科技有限公司 资质介绍

CERTIFICATES of
Pro-med (Beijing)
Technology Co., Ltd.



Pro-med
technology 普迈德

目录

CONTENTS



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国内认证

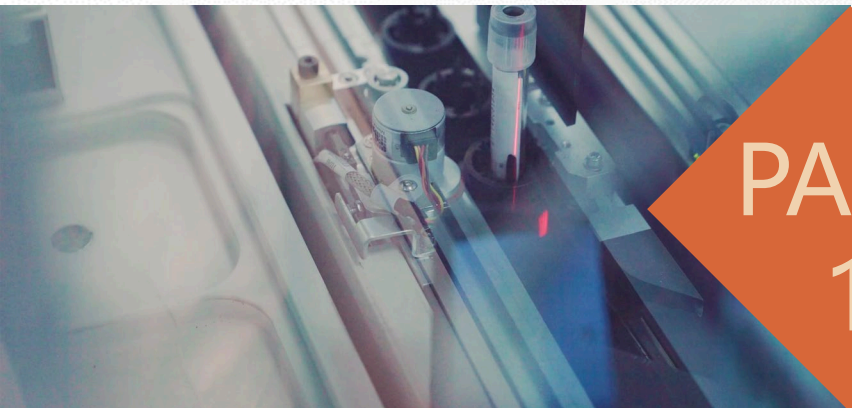
- Chinese Certificates
- Whitelist

2

全球认证 global Certificates

- | | |
|-----------------|------------------|
| ● CE | ● BfArM |
| ● Austrian BASG | ● Italian SALUTE |
| ● CFS | ● French Pro. |

Tips: Click the name to see the certificates you interests



PART
1

国内认证

Chinese Certificates

国内证书 Chinese Certificates

Business license | Produce license | ISO 13485:2016

编号: 1 03516612



营业执照

(副本) (1-1)

统一社会信用代码 91110114078587382R

名称	普迈德(北京)科技有限公司
类型	有限责任公司(自然人投资或控股)
住所	北京市昌平区马池口镇昌流路738号8#楼三层C区
法定代表人	余占江
注册资本	1176.4706万元
成立日期	2013年08月29日
营业期限	2013年08月29日至2063年08月28日
经营范围	技术推广; 生物制品技术开发、技术服务; 货物进出口、技术进出口; 生产临床检验分析仪器以及临床诊断器械; 生产第二类、第三类医疗器械。(企业依法自主选择经营项目, 开展经营活动; 生产临床检验分析仪器以及临床诊断器械、生产第二类、第三类医疗器械以及依法须经批准的项目, 经相关部门批准后依批准的内容开展经营活动; 不得从事本市产业政策禁止和限制类项目的经营活动。)



登记机关 北京市工商行政管理局昌平分局

提示: 每年1月1日至6月30日通过企业信用信息公示系统报送上一年度年度报告并公示。

企业信用信息公示系统网址: qxyx.baic.gov.cn

2017年10月12日

中华人民共和国国家工商行政管理总局监制

医疗器械生产许可证

许可证编号: 京食药监械生产许20140008号

企业名称:	普迈德(北京)科技有限公司	生产地址:	北京市昌平区马池口镇昌流路738号8#楼一层C区、三层C区和C1区
法定代表人:	余占江	生产范围:	2002版分类目录: II类: II-6840 体外诊断试剂, II-6840-3 免疫分析仪***
企业负责人:	余占江		
住所:	北京市昌平区马池口镇昌流路738号8#楼三层C区	发证部门:	
有效期限: 至	2023年05月01日	发证日期:	2019年05月13日

国家药品监督管理局制

印刷流水号NO 0003754



REGISTRATION NO. 04720Q10000330

CERTIFICATE OF QUALITY MANAGEMENT SYSTEM FOR MEDICAL DEVICES (COPY)

This is to certify that the quality management system of

Beijing Pro-med Technology Co., Ltd.

Registered Address: C-3F, 8#, 738 Changliu Rd., Machikou Town, Changping District, Beijing

Manufacturing Address: C1, C-3F, C-1F, 8#, 738 Changliu Rd., Machikou Town, Changping District, Beijing

Has been assessed and conformed to the following standard(s)

YY/T 0287-2017 idt ISO 13485:2016

The certificate is valid for the following scope:

The Design, Development, Production and Service of Quantitative Immunoassay Analyzer, Fluorescence Immunochemotroph Analyzer and Thrombelastograph Instrument.

Date of issue: August 15, 2020

Date of expiry: August 14, 2023

General Manager: 

**BEIJING HUA GUANG CERTIFICATION
OF MEDICAL DEVICES CO., LTD.**

Note: This certificate will not be continuously valid until the organization has been approved in the annual surveillance audit. The certificate information are available on the website of the certification and accreditation administration of the People's Republic of China (<http://www.cca.gov.cn>) or the website of CMD (<http://www.cmdc.com.cn>). Address: 5th floor of Zhong Lian building, No. 88, An Ding Men West Street, Dongcheng district, Beijing, 100011, P.R. China Telephone: 010-62381993

国内证书 Chinese Certificates

商务部白名单 | Chinese Whitelist



中国医药保健品进出口商会
服 务 产 业 链 | 助 力 国 际 化

English 登陆 | 注册

请输入关键词进行搜索

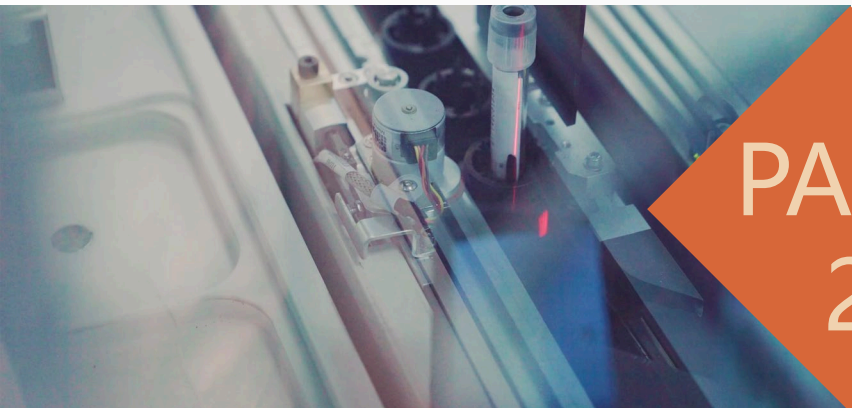
开具不可抗力相关事实性证明

取得国外认证和注册企业查询

首页 关于商会 新闻中心 行业服务 权威发布 商会会刊 企业风采 会员之家 加入商会

取得国外标准认证或注册的医疗物资和非医用口罩生产企业检索

企业名称 (中文)	企业名称 (英文)	产品类别	产品名称/型号	统一社会信用代码	国外注册认证情况
普迈德 (北京) 科技有限公司 P	ro-med (Beijing) Technology Co., Ltd.	新型冠状病毒检测试剂	COVID-19 and COVID-19 Mutant Strain (B.1.1.7 Strain)Antigen Rapid Detection Kit (Colloidal Gold) COVID-19 Antigen Rapid Detection Kit (Colloidal Gold) Influenza A+B and COVID-19 Antigen Combo Rapid Detection Kit (Colloidal Gold) COVID-19 IgM/IgG Antibody Rapid Detection Kit (Colloidal Gold) COVID-19 Neutralizing Antibody Rapid Detection Kit (Colloidal Gold)	91110114078587382R	欧盟CE



PART
2

全球认证

Global Certificates

全球认证 Global Certificates

欧盟CE | European CE



CIRO
Ministerie van Volksgezondheid,
Wetzijn en Sport

> Retouradres Postbus 18114 2500 BC Den Haag

Lotus NL B.V.
T.a.v. de heer X. Wei
Koningin Julianaplein 10
2595 AA 's-Gravenhage

Datum: 29 Januari 2021
Betreft: aanmelding In-vitro diagnostica

Geachte heer Wei,

Op 22 januari 2021 ontving ik uw notificatie krachtens artikel 4, eerste lid van het Nederlandse Besluit in-vitro diagnostica (BIVD) om onder de bedrijfsnaam Pro-med (Beijing) Technology Co., Ltd. met Europees gemachtigde Lotus NL B.V. onderstaande producten als in-vitro diagnostica op de Europese markt te brengen.

De producten staan geregistreerd als in-vitro diagnostica onder nummer:

**COVID-19 Antigen Rapid Detection Kit(Colloidal Gold),
COVID-19 Neutralizing Antibody Rapid Detection Kit(Colloidal Gold),
COVID-19 IgM/IgG Antibody Rapid Detection Kit(Colloidal Gold)
(geen merknaam) (NL-CA002-2021-55692)
Influenza A+B and COVID-19 Antigen Combo Rapid Detection
Kit(Colloidal Gold),
COVID-19 and COVID-19 Mutant Strain(B.1.1.7 Strain)Antigen Rapid
Detection Kit(Colloidal Gold)
(geen merknaam) (NL-CA002-2021-55693)**

Hiermee heeft u voldaan aan uw verplichting op grond van artikel 4, BIVD.

In alle verdere correspondentie betreffende bovenvermelde producten verzoek ik u deze nummers te vermelden. Aan deze nummers kunnen geen verdere rechten ontleend worden, ze dienen alleen om de notificatie administratief te vergemakkelijken.

De registratie van in-vitro diagnostica als medisch hulpmiddel op grond van de Classificatierichtlijn (Bijlage II) bij Richtlijn 98/79/EG betreffende medische hulpmiddelen voor in-vitro diagnostiek is onderworpen aan mogelijke revisies van Europese regelgeving inzake de classificatie van medische hulpmiddelen en aan voortschrijdend wetenschappelijk inzicht (zie artikel artikel 10, eerste lid van Richtlijn 98/79/EG).

Page 1 van 2

Formulier:
Bezoekadres:
Postbus 18114
2500 BC Den Haag
T 070 340 6461
<http://chulandshidien.com/en/>

Indicaties via:
medische hulpmiddelen-@
mrtv.nl

Om kenmerk:
CRO-20210327

Bijlagen:
-

Uw aanpak:
22 januari 2021

Correspondentie uitsluitend
richtten aan het retouradres met
vermelding van de datum en
het kenmerk van deze brief.

Notificatie van in-vitro diagnostische medische hulpmiddelen impliceert dat de fabrikant, Pro-med (Beijing) Technology Co., Ltd. de CE-conformiteitsmarkering heeft aangebracht op de desbetreffende producten. Alleen, deze in een EU-lijst aan de handel te brengen. Zodoende garandeert Lotus NL B.V. dat de in-vitro diagnostica voldoen aan de essentiële eisen zoals opgenomen in bijlage I bij Richtlijn 98/79/EG (en in het daarmee corresponderende onderdeel 1 bij het besluit).

Volledigheidshalve wijzen wij u erop dat een in-vitro diagnostisch moet voldoen aan de eisen uit het BIVD. Het BIVD is gebaseerd op Richtlijn voor in-vitro diagnostiek, 98/79/EG. Met name wijzen wij u op de Nederlandse taaklijst zoals deze in Nederland geldt, de eisen voor het ter beschikking houden van de technische documentatie en de plicht tot het hebben van een Post Marketing Surveillance- en vigilantiestelsel.

Tot slot merk ik op dat met uw notificatie - de administratieve notificatie als fabrikant - en deze brief geen sprake is van een oordeel over de status of kwalificatie van uw product: notificering betekent niet dat daadwerkelijk sprake is van een in-vitro diagnostisch in de zin van de onderhavige wet- en regelgeving. In voorkomende gevallen kan de Inspectie Gezondheidszorg en Jeugd (IGJ), belast met het toezicht op de naleving van het bij of krachtens de wet bepaalde, een standpunt innemen over de status van een product, waarbij het volgens vaste jurisprudentie uitsluitend aan de nationale rechter is om te bepalen of een product onder de definitie van in-vitro diagnostisch valt.

De Minister voor Medische Zorg en Sport,
namens deze,

Afdelingshoofd
Farmacie:

Dr. M.J. van de Velde

EC Declaration of Conformity

Manufacturer:
Name: Pro-med (Beijing) Technology Co., Ltd.
Address: C-3F, B6, 738 Changliu Road, Machiow Town,
Changping, 102202, Beijing, China
Tel: +86-10-57277439 Website: www.pmdh.com.cn

Whose Authorized Representative:
Name: Lotus NL B.V.
Address: Koningin Julianaplein 10,1e
Verd, 2595AA, The Hague, Netherlands.
E-mail: peter@lotusnl.com

We, Pro-med (Beijing) Technology Co., Ltd. here declare that the below mentioned medical device meets the provisions of Directive 98/79/EC which apply to them. The declaration of conformity is exclusively under the responsibility of Pro-med (Beijing) Technology Co., Ltd.

Product Name	Specification
COVID-19 Antigen Rapid Detection Kit (Colloidal Gold)	One test/package; One test/kit; 10 tests/kit; 20 tests/kit; 25 tests/kit; 30 tests/kit; 40 tests/kit; 50 tests/kit
Intended Use	The kit is used for qualitative detection of the COVID-19 antigen in human nasopharyngeal or pharyngeal swab specimens.
Classification	Others

Conformity Assessment Route: IVD 98/79/EC Annex III (excluding Annex III.6).

Applicable Standards:
EN ISO 13485:2016 EN ISO 18113-1:2011 EN 13612:2002
ISO 14671:2019 EN 13611:2002 ISO 23440:2013
EN ISO 18113-1:2011 ISO 15223-1:2016 EN 62366-1:2015
EN ISO 18113-2:2011

CE

Name Of Authorized Signatory	余占江
Position Held In The Company	General Manager
Signature	Yu Zhan Jiang
Date	February 5, 2021
Place	Beijing
Seal (Manufacturer)	

EC Declaration of Conformity

Manufacturer:
Name: Pro-med (Beijing) Technology Co., Ltd.
Address: C-3F, B6, 738 Changliu Road, Machiow Town,
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Product Name	Specification
COVID-19 IgM/IgG Antibody Rapid Detection Kit (Colloidal Gold)	One test/package; One test/kit; 10 tests/kit; 20 tests/kit; 25 tests/kit; 30 tests/kit; 40 tests/kit; 50 tests/kit
Intended Use	The kit is used for qualitative detection of the COVID-19 IgM/IgG antibodies in human serum, plasma or whole blood samples.
Classification	Others

Conformity Assessment Route: IVD 98/79/EC Annex III (excluding Annex III.6).

Applicable Standards:
EN ISO 13485:2016 EN ISO 18113-1:2011 EN 13612:2002
ISO 14671:2019 EN 13611:2002 ISO 23440:2013
EN ISO 18113-1:2011 ISO 15223-1:2016 EN 62366-1:2015
EN ISO 18113-2:2011

CE

Name Of Authorized Signatory	余占江
Position Held In The Company	General Manager
Signature	Yu Zhan Jiang
Date	February 5, 2021
Place	Beijing
Seal (Manufacturer)	

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Product Name	Specification
Influenza A+B and COVID-19 Antigen Combo Rapid Detection Kit (Colloidal Gold)	One test/package; One test/kit; 10 tests/kit; 20 tests/kit; 25 tests/kit; 30 tests/kit; 40 tests/kit; 50 tests/kit
Intended Use	The kit is used for qualitative detection of the Influenza A+B and COVID-19 antigen in human nasopharyngeal or pharyngeal swab specimens.
Classification	Others

Conformity Assessment Route: IVD 98/79/EC Annex III (excluding Annex III.6).

Applicable Standards:
EN ISO 13485:2016 EN ISO 18113-1:2011 EN 13612:2002
ISO 14671:2019 EN 13611:2002 ISO 23440:2013
EN ISO 18113-1:2011 ISO 15223-1:2016 EN 62366-1:2015
EN ISO 18113-2:2011

CE

Name Of Authorized Signatory	余占江
Position Held In The Company	General Manager
Signature	Yu Zhan Jiang
Date	February 5, 2021
Place	Beijing
Seal (Manufacturer)	

EC Declaration of Conformity

Manufacturer:
Name: Pro-med (Beijing) Technology Co., Ltd.
Address: C-3F, B6, 738 Changliu Road, Machiow Town,
Changping, 102202, Beijing, China
Tel: +86-10-57277439 Website: www.pmdh.com.cn

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E-mail: peter@lotusnl.com

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Product Name	Specification
COVID-19 Neutralizing Antibody Rapid Detection Kit (Colloidal Gold)	One test/package; One test/kit; 10 tests/kit; 20 tests/kit; 25 tests/kit; 30 tests/kit; 40 tests/kit; 50 tests/kit
Intended Use	The kit is used for qualitative detection of the COVID-19 neutralizing antibodies in human serum, plasma or whole blood samples.
Classification	Others

Conformity Assessment Route: IVD 98/79/EC Annex III (excluding Annex III.6).

Applicable Standards:
EN ISO 13485:2016 EN ISO 18113-1:2011 EN 13612:2002
ISO 14671:2019 EN 13611:2002 ISO 23440:2013
EN ISO 18113-1:2011 ISO 15223-1:2016 EN 62366-1:2015
EN ISO 18113-2:2011

CE

Name Of Authorized Signatory	余占江
Position Held In The Company	General Manager
Signature	Yu Zhan Jiang
Date	February 5, 2021
Place	Beijing
Seal (Manufacturer)	

EC Declaration of Conformity

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Product Name	Specification
COVID-19 and COVID-19 Mutant Strain (B.1.1.7 Strain) Antigen Rapid Detection Kit (Colloidal Gold)	One test/package; One test/kit; 10 tests/kit; 20 tests/kit; 25 tests/kit; 30 tests/kit; 40 tests/kit; 50 tests/kit
Intended Use	The kit is used for qualitative detection of the COVID-19 and COVID-19 Mutant Strain (B.1.1.7 Strain) antigen in human nasopharyngeal or pharyngeal swab specimens.
Classification	Others

Conformity Assessment Route: IVD 98/79/EC Annex III (excluding Annex III.6).

Applicable Standards:
EN ISO 13485:2016 EN ISO 18113-1:2011 EN 13612:2002
ISO 14671:2019 EN 13611:2002 ISO 23440:2013
EN ISO 18113-1:2011 ISO 15223-1:2016 EN 62366-1:2015
EN ISO 18113-2:2011

CE

Name Of Authorized Signatory	余占江
Position Held In The Company	General Manager
Signature	Yu Zhan Jiang
Date	February 5, 2021
Place	Beijing
Seal (Manufacturer)	

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全球认证 Global Certificates

德国 BfArM | Germany BfArM

			Hersteller			Europäischer Bevollmächtigter					Sensitivität	
Test-ID	Handelsname des Herstellers / Europ. Bevollmächtigten	Evaluiert PEI	Name ↑≡	Stadt	Land	Name	Stadt	Land	Deutsche... Vertreiber	Testo...	%	95%iges Vertraue... intervall
AT864/21	COVID-19 Antigen- Schnellnachweis-Kit (Kolloidales Gold)	Nein	Pro-med (Beijing) Technology Co., Ltd.	Beijing	CN	Lotus NL B. V.	Hague	NL	 Det...	POC (ohne Gerät)	94,74	89,53 - 97,43
AT863/21	COVID-19 Antigen- Schnellnachweis-Kit (Kolloidales Gold)	Ja	Pro-med (Beijing) Technology Co., Ltd.	Beijing	CN	Lotus NL B. V.	Hague	NL	 Det...	POC (ohne Gerät)	93,98	88,58 - 96,92

全球认证 Global Certificates

德国 BfArM | Germany BfArM

<https://antigentest.bfarm.de/ords/f?p=110:100:2384549932382:::>

Pro-med
technology 普迈德

Suchen: Alle Textspalten **Los** Aktionen ▾

Pro-med **Los** Aktionen ▾



Test-ID	Handelsname des Herstellers / Europ. Bevollmächtigten	Evaluierung PEI	N
AT864/21	COVID-19 Antigen-Schnellnachweis-Kit (Kolloidales Gold)	Nein	Ph Te
AT863/21	COVID-19 Antigen-Schnellnachweis-Kit (Kolloidales Gold)	Ja	Ph Te

Los

全球认证 Global Certificates

PEI

Bundesinstitut für Impfstoffe und biomedizinische Arzneimittel
Federal Institute for Vaccines and Biomedicines

Paul-Ehrlich-Institut 

19.08.2021

Vergleichende Evaluierung der Sensitivität von SARS-CoV-2 Antigenschnelltests

Ziel

Vergleich verschiedener Antigenschnelltests mit identischem Probenmaterial

Material

Pools von naso- und oropharyngealen Abstrichen.

Trockene Tupfer wurden in PBS aufgenommen, feuchte Tupfer waren bereits in Transportmedium unterschiedlicher Zusammensetzung. Pools sind zufällige Mischungen aus bis zu 10 Proben vergleichbarer CT Werte, die 1:10 in negativen Proben in PBS verdünnt wurden. Die CT Werte eines Pools wurden mit verschiedenen PCR Assays bestimmt und die mutmassliche Anzahl an RNA-Kopien mit Hilfe des INSTAND Standards berechnet. Bei den verwendeten PCRs entspricht ein CT Wert von 25 etwa 10^4 RNA Kopien / mL. Es wurden jeweils 18 Proben mit CT<25, 23 Proben mit CT zwischen 25 und 30 und 9 Proben mit CT>30 analysiert. Vermehrung des Virus in Zellkultur wurde als mögliches Korrelat für Infektiosität als weiteres Merkmal der Proben bestimmt.

Durchführung

Die Pools wurden aliquotiert, eingefroren, versendet, und zur Evaluierung der Tests aufgetaut. Für jeden Test wurden 50µL des Pools mit den vom Test bereitgestellten Komponenten z.B. Tupfer, analysiert. An der vergleichenden Evaluierung beteiligte Labors sind u. a. Robert Koch-Institut, Paul-Ehrlich-Institut, Konsiliarlabor für Coronaviren (Charité), Institut für Mikrobiologie der Bundeswehr.

Zusammenfassung

Diese vergleichende Evaluierung einer großen Anzahl von SARS-CoV-2 Antigenschnelltests (point of care tests; POCT) verschiedenen Designs und verschiedener Hersteller mit demselben Probenmaterial ermöglicht einen Überblick über den derzeitigen Stand der Technik hinsichtlich ihrer Sensitivität. Die Ergebnisse lassen keine Rückschlüsse auf die Spezifität der Tests zu.

Diejenigen POCT, die bislang in die vergleichende Evaluierung eingegangen sind und hier als dem derzeitigen Stand der Technik entsprechend bewertet wurden, sind in der folgenden Tabelle aufgeführt. Weitere Tests, die als nicht dem Stand der Technik entsprechend bewertet wurden, wurden aus der Liste des BfArM entfernt. Die Untersuchungen werden kontinuierlich fortgeführt, die Tabelle entsprechend ergänzt.

Es sei ausdrücklich darauf hingewiesen, dass diese vergleichende Evaluierung nur eine Stichprobe der beim BfArM gelisteten und somit erstattungsfähigen SARS-CoV-2 Antigenschnelltests berücksichtigen kann, und manche Tests bislang (noch) nicht berücksichtigt werden konnten, trotz entsprechendem Interesse seitens Herstellern / Vertreibern.

Kontakt:

E-Mail: sarscov2vd@pei.de

Paul-Ehrlich-Institut
Paul-Ehrlich-Str. 51-59
63225 Langen, Germany

www.pei.de

Bundesinstitut für Impfstoffe und biomedizinische Arzneimittel
Federal Institute for Vaccines and Biomedicines

Paul-Ehrlich-Institut 

**Pro-med COVID-19 Antigen Rapid Detection
Kit**

Pro-med (Beijing) Technology Co.,Ltd.

全球认证 Global Certificates

PEI

https://www.pei.de/SharedDocs/Downloads/DE/newsroom/dossiers/evaluierung-sensitivitaet-sars-cov-2-antigentests-04-12-2020.pdf?__blob=publicationFile&v=49

Pro-med COVID-19 Antigen Rapid Detection Kit



Pro-med
technology 普迈德

Seite 6/6

全球认证 Global Certificates

意大利专业版 | Italian Salute

Elenco dispositivi individuati

Dati aggiornati al:16/05/2021

DISPOSITIVO MEDICO/ASSEMBLATO									FABBRICANTE/ASSEMBLATORE				
TIPOLOGIA DISPOSITIVO	IDENTIFICATIVO DI REGISTRAZIONE BD/RDM	ISCRITTO AL REPERTORIO	CODICE ATTRIBUITO DAL FABBRICANTE/ASSEMBLATORE	NOME COMMERCIALE E MODELLO	CND	CLASSE CE	DATA PRIMA PUBBLICAZIONE	DATA FINE IMMISSIONE IN COMMERCIO	RUOLO AZIENDA	DENOMINAZIONE	CODICE FISCALE	PARTITA IVA/VAT NUMBER	NAZIONE
Dispositivo	2105362	S	10 TESTS/KIT	COVID-19 ANTIGEN RAPID DETECTION KIT(COLLOIDAL GOLD)	W0105099099 - VIROLOGIA - TEST RAPIDI E "POINT OF CARE" - ALTRI	IVD - Altro tipo di IVD	13/05/2021		FABBRICANTE	PRO-MED (BEIJING) TECHNOLOGY CO., LTD.			CN
									MANDATARIO	LOTUS NL B.V.		822206675801	NL
Dispositivo	2105364	S	20 TESTS/KIT	COVID-19 ANTIGEN RAPID DETECTION KIT(COLLOIDAL GOLD)	W0105099099 - VIROLOGIA - TEST RAPIDI E "POINT OF CARE" - ALTRI	IVD - Altro tipo di IVD	13/05/2021		FABBRICANTE	PRO-MED (BEIJING) TECHNOLOGY CO., LTD.			CN
									MANDATARIO	LOTUS NL B.V.		822206675801	NL
Dispositivo	2105365	S	25 TESTS/KIT	COVID-19 ANTIGEN RAPID DETECTION KIT(COLLOIDAL GOLD)	W0105099099 - VIROLOGIA - TEST RAPIDI E "POINT OF CARE" - ALTRI	IVD - Altro tipo di IVD	13/05/2021		FABBRICANTE	PRO-MED (BEIJING) TECHNOLOGY CO., LTD.			CN
									MANDATARIO	LOTUS NL B.V.		822206675801	NL
Dispositivo	2105366	S	30 TESTS/KIT	COVID-19 ANTIGEN RAPID DETECTION KIT(COLLOIDAL GOLD)	W0105099099 - VIROLOGIA - TEST RAPIDI E "POINT OF CARE" - ALTRI	IVD - Altro tipo di IVD	13/05/2021		FABBRICANTE	PRO-MED (BEIJING) TECHNOLOGY CO., LTD.			CN
									MANDATARIO	LOTUS NL B.V.		822206675801	NL
Dispositivo	2105367	S	40 TESTS/KIT	COVID-19 ANTIGEN RAPID DETECTION KIT(COLLOIDAL GOLD)	W0105099099 - VIROLOGIA - TEST RAPIDI E "POINT OF CARE" - ALTRI	IVD - Altro tipo di IVD	13/05/2021		FABBRICANTE	PRO-MED (BEIJING) TECHNOLOGY CO., LTD.			CN
									MANDATARIO	LOTUS NL B.V.		822206675801	NL
Dispositivo	2105357	S	5 TESTS/KIT	COVID-19 ANTIGEN RAPID DETECTION KIT(COLLOIDAL GOLD)	W0105099099 - VIROLOGIA - TEST RAPIDI E "POINT OF CARE" - ALTRI	IVD - Altro tipo di IVD	13/05/2021		FABBRICANTE	PRO-MED (BEIJING) TECHNOLOGY CO., LTD.			CN
									MANDATARIO	LOTUS NL B.V.		822206675801	NL
Dispositivo	2105368	S	50 TESTS/KIT	COVID-19 ANTIGEN RAPID DETECTION KIT(COLLOIDAL GOLD)	W0105099099 - VIROLOGIA - TEST RAPIDI E "POINT OF CARE" - ALTRI	IVD - Altro tipo di IVD	13/05/2021		FABBRICANTE	PRO-MED (BEIJING) TECHNOLOGY CO., LTD.			CN
									MANDATARIO	LOTUS NL B.V.		822206675801	NL
Dispositivo	2105355	S	ONE TEST/KIT	COVID-19 ANTIGEN RAPID DETECTION KIT(COLLOIDAL GOLD)	W0105099099 - VIROLOGIA - TEST RAPIDI E "POINT OF CARE" - ALTRI	IVD - Altro tipo di IVD	13/05/2021		FABBRICANTE	PRO-MED (BEIJING) TECHNOLOGY CO., LTD.			CN
									MANDATARIO	LOTUS NL B.V.		822206675801	NL
Dispositivo	2105349	S	One test/package	COVID-19 ANTIGEN RAPID DETECTION KIT(COLLOIDAL GOLD)	W0105099099 - VIROLOGIA - TEST RAPIDI E "POINT OF CARE" - ALTRI	IVD - Altro tipo di IVD	13/05/2021		FABBRICANTE	PRO-MED (BEIJING) TECHNOLOGY CO., LTD.			CN
									MANDATARIO	LOTUS NL B.V.		122206675801	NL

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http://www.salute.gov.it/interrogazioneDispositivi/RicercaDispositiviServlet?action=ACTION_MASCHERA

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Denominazione:

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Elenco dispositivi individuali
Dati aggiornati al: 16/05/2021

DISPOSITIVO MEDICO/ASSEMBLATO		FABBRICANTE/ASSEMBLATORE	
TIPOLOGIA DI DISPOSITIVO	IDENTIFICATIVO DI REGISTRAZIONE	ISCRITTO AL REPERTORIO	CODICE ATTRIBUITO DAL FABBRICANTE/ASSEMBLATORE
			NOME COMMERCIALE E MODELLO
			CHD
			CLASSE
			DATA PRIMA PUBBLICAZIONE
			DATA FINE IMMISSIONE IN COMMERCIO
			RUOLO AZIENDA
			DENOMINAZIONE
			CODICE FISCALE
			PARTITA IVA/ VAT NUMBER
			NAZIONE
Dispositivo	2105362	5	10 TESTS/KIT
			COVID-19 ANTIGEN RAPID DETECTION KIT (COLLOIDAL GOLD)
			WID05090909 - VIRUSLOGIA - TEST RAPID E "POINT OF CARE" - ALTRI
			IVD - Altro tipo di IVD
			13/05/2021
			FABBRICANTE
			PRO-MED (BEIJING) TECHNOLOGY CO., LTD.
			MANIFATTURO
			LOTUS HL B.V.
			822206675801
			HL

Denominazione:

PRO-MED (BEIJING) TECH

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Ricerca

Caution: type 'PRO-MED (BEIJING) TECHNOLOGY CO., LTD.'
with English in Capitals

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			Wuxi, Jiangsu, CN 214114.	
Pro-med (Beijing) Technology Co., Ltd.	C-3F, 8#, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China	COVID-19 Antigen Rapid Detection Kit (Colloidal Gold) - Nasal swab	Pro-med (Beijing) Technology Co., Ltd. C-3F, 8#, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China	OSMUNDA Medical Technology Service GmbH Von Oppen-Weg 15, 14476 Potsdam
Pro-med (Beijing) Technology Co., Ltd.	C-3F, 8#, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China	COVID-19 Antigen Rapid Detection Kit (Colloidal Gold) - Saliva sample	Pro-med (Beijing) Technology Co., Ltd. C-3F, 8#, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China	OSMUNDA Medical Technology Service GmbH Von Oppen-Weg 15, 14476 Potsdam
Pro-med (Beijing) Technology Co., Ltd.	C-3F, 8#, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China	COVID-19 Antigen Rapid Detection Kit (Colloidal Gold)	Pro-med (Beijing) Technology Co., Ltd. C-3F, 8#, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China	OSMUNDA Medical Technology Service GmbH Von Oppen-Weg 15, 14476 Potsdam

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<https://www.basg.gv.at/fuer-unternehmen/medizinprodukte/covid-19>

COVID-19 Tests

Selbstverpflichtung bezüglich Inverkehrbringen von SARS-CoV-2 Schnelltests **NEU**

Medizinprodukt, dem Hersteller und ggf. dem Bevollmächtigten. Die Liste wird regelmäßig aktualisiert.

- [Selbstverpflichtung Inverkehrbringer SARS-CoV-2 Schnelltests \(Stand: 18.05.2021\)](#)

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www.hangzhou.cn/2021/4			
Pro-med (Beijing) Technology Co., Ltd.	C-3F, 88, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China	COVID-19 Antigen Rapid Detection Kit (Colloidal Gold) - Nasal swab	Pro-med (Beijing) Technology Co., Ltd. C-3F, 88, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China
Pro-med (Beijing) Technology Co., Ltd.	C-3F, 88, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China	COVID-19 Antigen Rapid Detection Kit (Colloidal Gold) - Saliva sample	Pro-med (Beijing) Technology Co., Ltd. C-3F, 88, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China
Pro-med (Beijing) Technology Co., Ltd.	C-3F, 88, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China	COVID-19 Antigen Rapid Detection Kit (Colloidal Gold)	Pro-med (Beijing) Technology Co., Ltd. C-3F, 88, 738 Changliu Road, Machikou Town, Changping, 102202, Beijing, China

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Übersicht_Selbstverpflichtung_Inverkehrbringen_SARS-CoV-2_S...					
1 / 70 85% + - ↺ ↻					
Selbstverpflichtung bezüglich Inverkehrbringen von SARS-CoV-2 Schnelltests					
Inverkehrbringer		Bezeichnung des Medizinprodukts	Name und Anschrift des Herstellers	Name und Anschrift des Bevollmächtigten	E-Mail
Firma	Anschrift				

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Dear Sir/Madam

We acknowledge receipt of the EC certification and the documents provided for your antigen test for professional use for nasal swabs.

The information provided is in accordance with national requirements. We will forward this information to the Ministry.

Kindly note that rapid antigen diagnostic tests on nasal swabs are subject to very restricted conditions of use, which must be organized by a regional health agency or an educational institution, and have not yet been deployed as part of the national strategy. As a result, and in order to avoid misuses or unregulated and unauthorized uses, the list of these products is not published on the ministerial platform.

Persons interested in the methods of marketing and use of these tests are invited to refer to the provisions of the amended Order of June 1, 2021 prescribing the general measures necessary for the management of the end of the health crisis.

Best regards,

Madame, Monsieur,

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