



# **SARS-CoV-2 Antigen Rapid Test**

**(Nasal Swab)**

**Product Brochure**

Hangzhou AllTest Biotech Co.,Ltd.

[www.alltests.com.cn](http://www.alltests.com.cn)

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# White List of Validation

## ALLTEST SARS-CoV-2 Antigen Rapid Tests (Nasal Swab) We are now on the EU Recommendation and PEI Approval List !



### EU Common List & EU Recommendation List (Health Security Committee)

Ct No.	RAT commercial name	CE marking	Clinical performance Data by manufacturer	Clinical performance Data used in MS	FIND evaluation studies	EU Member States using in practice	Other countries using in practice	Countries that have completed practical validation studies	MS currently validating	In JRC database (Device ID #)10	In FIND database
Hangzhou AllTest Biotech Co., Ltd	COVID-19 Antigen Rapid Test	YES	/	DE-93,40% sensitivity, 99,90% specificity	/	AT, BE, BG, FR, SI, RO	CH	DE	AT	Yes (1257)	Yes

Paul-Ehrlich-Institut



übersicht SARS-CoV-2 Antigenschnelltests, die als „dem derzeitigen Stand der Technik entsprechend“ bewertet wurden

Testname	Hersteller
AllTest SARS-CoV-2 Antigen Rapid Test (Nasal Swab)	Hangzhou AllTest Biotech Co.,Ltd.

#### White Listed in:

- 1 **BFARM: AT11 72/21 Germany**
- 2 **Switzerland**
- 3 **Belgium**
- 4 **France**
- 5 **Slovenia**
- 6 **Portugal**
- 7 **Italy**
- 8 **Austria**
- 9 **Croatia**
- 10 **U.K.**
- 11 **Brazil**
- 12 **Singapore**
- 13 **Philippines**
- 14 **Malaysia**
- 15 **Myanmar**
- 16 **Japan** :
- 17 **India**
- 18 **Turkey**
- 19 **Chile**

In addition, we have registered in more than 20 other countries, including, Hungary, Spain, Ukraine, Argentina, Indonesia, Serbia, Peru, Russia, Ecuador, Bulgaria, Guatemala, etc.

#### ALLTEST COVID-19 Rapid Tests Offer:

- ✓ **Reliable & High Accuracy** : Validated in many reputable laboratories from different countries with high sensitivity and specificity
- ✓ **Global Certification**: White listed (Professional Use) in many countries.
- ✓ **Multiple formats for different requirements.**
- ✓ **Simple operation, no equipment required**
- ✓ **Easy visually interpretation**
- ✓ **Fast results in 15 minutes assay time**

# White list of Validation

Hangzhou AllTest Biotech Co.,Ltd.

## Self Test Listing

<b>CE1434</b>		<b>BFARM: AT1172/21</b> Germany	
<b>Czech Republic</b>		<b>Austria</b>	
<b>France</b>		<b>Sweden</b>	
<b>Switzerland</b>		<b>U.K.</b>	
<b>Malaysia</b>			

## Validated In:

### Germany:

- 1 The test has been evaluated and approved by a reputable laboratory from Germany:  
Clinical Study Results (>100 positive samples; > 100 negative samples):

1. Analytical Results with correlation to Ct-values of the positive samples:

Ct value	No. of Samples	No. of true positive Rapid Test Samples	No. of false negative Rapid Test Samples	Sensitivity of SARS-CoV-2 Antigen Rapid Test (CI)
≤30	82	81	1	98.8% (93-100)
≤32	106	101	5	95.3% (89-98)

2. Analytical Results with correlation to Ct-values of the negative samples:

No. of Samples	No. of true neg. Rapid Test Samples	No. of false positive Rapid Test Samples	Specificity of SARS-CoV-2 Antigen Rapid Test (CI)
100	100	0	100% (96-100), Wilson 95% CI: 96-100%

- 2 **France:**  
SPIRAL Evaluation with good results: Sensitivity 97.1%, Specificity 100%

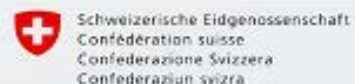
- 3 **Malaysia:**  
IMR(Institute for Medical Research) Evaluation with good results: Sensitivity 96.0%, Specificity 100%



- 4 **Japan:**  
PMDA Evaluation with good results:  
Sensitivity 100%, Specificity 100%



- 5 **Switzerland:**  
BAG Evaluation with good results:  
Sensitivity 95.1%, Specificity 100%



## WHO

SARS-CoV Rapid Antigen Tests:  
progress of the applications in the emergency use listing assessment pipeline



Manufacturer name	Product name	Product code(s)	Dossier review	GRS Desk Assessment	EUL application number
Hangzhou AllTest Biotech Co	SARS-CoV-2 Antigen Rapid Test	IMCP-502-N			0631-111-00

Web links: [https://extranet.who.int/pqweb/sites/default/files/documents/210504\\_EUL\\_SARS-CoV-2\\_product\\_list.pdf](https://extranet.who.int/pqweb/sites/default/files/documents/210504_EUL_SARS-CoV-2_product_list.pdf)

## Published Articles In Health Science Journal



Web links: <https://www.hsj.gr/medicine/different-methods-of-covid19-detection.pdf>

Web links: <https://www.hsj.gr/medicine/a-real-life-approach-for-evaluation-of-rapid-ag-testing-in-sarscov2-infection.pdf>

# Product Pictures

For single pack



For 5 tests per kit



## Packing Information

SARS-CoV-2 Antigen Rapid Test (Nasal Swab)  
For self testing use

1T:

480pcs/carton

Size of carton: 55\*39.5\*46cm

Volume of carton:0.1cbm,

Weight of carton:15kgs

5T:

500pcs/carton

Size of carton: 50\*34\*33cm,

Volume of carton:0.056cbm,

Weight of carton:15kgs

# Declaration of Conformity



## EC Declaration of Conformity

**Manufacturer:**

Name: HANGZHOU ALLTEST BIOTECH CO., LTD.

Address: #550, Yinhai Street, Hangzhou Economic & Technological Development Area, Hangzhou -310018, P.R. China

**European Representative:**

Name: MedNet GmbH

Address: Borkstrasse 10, 48163 Muenster, Germany

Product Name: SARS-CoV-2 Antigen Rapid Test (Nasal Swab)

Catalogue No.: INCP-502H

Model: Cassette

Classification: Self-testing of IVDD 98/79/EC

Conformity Assessment Route: IVDD 98/79/EC, Annex III, section 6

GMDN: 65454

We, HANGZHOU ALLTEST BIOTECH CO., LTD., herewith declare that we are exclusively responsible for this declaration of conformity. We herewith declare that the above mentioned products meet the corresponding national laws, the provisions of the following EC Council Directives, Standards and Common Technical Specifications. All supporting documentations are retained at the premises of the manufacturer.

### DIRECTIVES

**General applicable directives:**

DIRECTIVE 98/79/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 October 1998 on in vitro diagnostic medical devices

Standard Applied: EN ISO 13485:2016, EN ISO 14971:2012, EN 13975:2003, EN ISO 18113-1:2011, EN ISO 18113-4:2011, EN 13612:2002/AC:2002, EN ISO 17511:2003, EN ISO 23640:2015, EN 13641:2002, EN ISO 15223-1:2016, EN 13532:2002

Notified body: Polish Center for Testing and certification (CE1434)

(EC) Certificate(s): 1434-IVDD-438/2021

Expire date of the Certificate: 2024-05-27

Start of CE Marking: 2021-07-05

Place, Date of First Issue: in Hangzhou on 2021-07-05

The Date of Issue of DOC on 2021-10-08

Signature: 

Name: Gao Fei (Position: General Manager)



# CE 1434 Certificate



## CERTIFICATE

**EC Certificate No. 1434-IVDD-438/2021**  
**EC Design-examination**  
**Directive 98/79/EC concerning**  
***in vitro* diagnostic medical devices**

Polish Centre for Testing and Certification certifies  
that manufactured by:

**Hangzhou AllTest Biotech Co., Ltd,**  
**#550, Yinhai Street Hangzhou Economic & Technological**  
**Development Area, Hangzhou, 310018, P.R. China**

*in vitro* diagnostic medical devices  
for self-testing

**SARS-COV-2 Antigen Rapid Test (Nasal Swab)**

*The list of medical devices covered by this certificate is provided in the annex 1*

in terms of design documentation, comply with requirements  
of Annex III (Section 6) to Directive 98/79/EC (as amended)  
implemented into Polish law,  
as evidenced by the audit conducted by the PCBC

Validity of the Certificate: from 05.07.2021 to 27.05.2024

The date of issue of the Certificate: 05.07.2021

The date of the first issue of the Certificate: 05.07.2021

**CE 1434**

Issued under the Contract No. MD-34/2021  
Application No: 048/2021  
Certificate bears the qualified signature.  
Warsaw, 05.07.2021  
Module A1

Anna  
Małgorzata  
Wyroba  
Vice-President

Elektronicznie  
podpisany przez Annę  
Małgorzata Wyroba  
Data: 2021.07.05  
2001:31+02:00





## ANNEX 1 TO THE CERTIFICATE

VALID ONLY WITH CERTIFICATE

**No 1434-IVDD-438/2021**

*List of medical devices covered by the certificate:*

Serial No.	Brand/Trademark	REF. No.	Product Name
1	ALLTEST	INCP-502H	SARS-CoV-2 Antigen Rapid Test (Nasal Swab)
2	Beright	INCP-502H	SARS-CoV-2 Antigen Rapid Test (Nasal Swab)
3	JusChek	INCP-502H	SARS-CoV-2 Antigen Rapid Test (Nasal Swab)
4	Lambra	INCP-502H	SARS-CoV-2 Antigen Rapid Test (Nasal Swab)
5	SCREEN CHECK TEST	INCP-502H	SARS-CoV-2 Antigen Rapid Test (Nasal Swab)
6	Rapid Response	INCP-502H	SARS-CoV-2 Antigen Rapid Test (Nasal Swab)
7	gruppo Si.Gi.	INCP-502H	SARS-CoV-2 Antigen Rapid Test (Nasal Swab)
8	AllChek	INCP-502H	SARS-CoV-2 Antigen Rapid Test (Nasal Swab)
9	NovaTec Immundiagnostica GmbH	CVAG502H05	GSD NovaGen SARS-CoV-2 Ag Rapid Test (Nasal Swab)
10	Mila	INCP-502H	Mila SARS-CoV-2 SZYBKI TEST ANTYGENOWY (Wymaz z nosa)



Issued under the Contract No. MD-34/2021  
Application No: 048/2021  
Certificate bears the qualified signature.  
Warsaw, 06/10/2021

Anna  
Małgorzata  
Wyroba

Elektronicznie  
podpisany przez Annę  
Małgorzata Wyroba  
Data: 2021.10.06  
10:10:02 +0200

Vice - President

# ISO 13485 Certificate



## Certificate

No. Q5 095123 0007 Rev. 03

**Holder of Certificate:** Hangzhou AllTest Biotech Co., Ltd.  
550#, Yinhai Street  
Hangzhou Economic and Technological Development Area  
310018 Hangzhou  
PEOPLE'S REPUBLIC OF CHINA

**Facility(ies):** Hangzhou AllTest Biotech Co., Ltd.  
550#, Yinhai Street, Hangzhou Economic and Technological  
Development Area, 310018 Hangzhou, PEOPLE'S REPUBLIC OF  
CHINA

**Certification Mark:**



**Scope of Certificate:** Design and Development, Production and Distribution of In Vitro Diagnostic Kit for Obstetrics and Gynecology, Infectious Disease, Drug of Abuse, Vitamin, Special Protein, Oncology, Cardiology and Biochemistry, and Digital test for pregnancy and ovulation. Home use, Clinical Laboratory use and Near Patient In-vitro Diagnostic Devices and the related POCT analyzer.

**Applied Standard(s):** EN ISO 13485:2016  
Medical devices - Quality management systems -  
Requirements for regulatory purposes  
(ISO 13485:2016)  
DIN EN ISO 13485:2016

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). See also notes overleaf.

**Report No.:** SH20106401

**Valid from:** 2020-09-25

**Valid until:** 2023-09-24

**Date,** 2020-08-05

Christoph Dicks  
Head of Certification/Notified Body

ZERTIFIKAT • CERTIFICATE • 認證證書 • CERTIFICADO • CERTIFIKAT • CERTIFICATE

# BfArM List and PEI Approval

## Liste der Antigen-Tests zur Eigenanwendung zum direkten Erregernachweis des Coronavirus SARS-CoV-2,

die Gegenstand des Anspruchs nach § 1 Satz 1 der "Verordnung zum Anspruch auf bestimmte Testungen für den Nachweis des Vorliegens einer Infektion mit dem Coronavirus SARS-CoV-2 (Coronavirus-Testverordnung – TestV)" sind.

### Allgemeine Hinweise

Das BfArM stellt hier eine Liste nach §1 Satz 1 TestV der Antigen-Tests zum direkten Erregernachweis des Coronavirus SARS-CoV-2 bereit, **die vom Hersteller zur Eigenanwendung zweckbestimmt sind („Selbsttests“)** und nach Kenntnis des BfArM eine CE-Kennzeichnung tragen oder deren erstmaliges Inverkehrbringen in Deutschland ohne CE-Kennzeichnung vom BfArM nach §11 Abs.1 MPG derzeit befristet zugelassen wird („Sonderzulassung des BfArM“).

Die Liste wird kontinuierlich aktualisiert, sobald seitens des BfArM weitere entsprechende Sonderzulassungen erteilt wurden, diese, z.B. durch Ablauf der Befristung der Sonderzulassung oder Abschluss der regulären Konformitätsbewertung und CE-Kennzeichnung, nicht mehr bestehen oder das Verfahren zur Aufnahme CE-gekennzeichneter Tests zur Eigenanwendung in die Liste erfolgreich abgeschlossen wurde.

Eine entsprechende Marktübersicht nach §1 Satz 1 TestV zu Antigen-Tests zum direkten Erregernachweis des Coronavirus SARS-CoV-2, **die vom Hersteller zur professionellen Anwendung zweckbestimmt sind („Schnelltests“)** finden Sie [unter folgendem Link](#).

Q AT1172/21 Los Aktionen

Nach 'AT1172/21' suchen

Test-ID	Name des Tests	Hersteller	Europäischer Bevollmächtigter	
			Name	Land
AT1172/21	SARS-CoV-2 Antigen Schnelltest...	Hangzhou AllTest Biotech Co., Ltd.	MedNet GmbH	DE

Evaluiert  
PEI  
Ja

letzte Änderung: 18.11.2021 12:47

## Vergleichende Evaluierung der Sensitivität von SARS-CoV-2 Antigenschnelltests

AllTest SARS-CoV-2 Antigen Rapid Test  
(Nasal Swab)

Hangzhou AllTest Biotech Co.,Ltd.