



# BETTER AG

Spitzenqualität zu Herstellerpreisen

# Sejoy COVID-19 Schnelltest-Kit

Für die Eigenanwendung  
Mit integrierter Pufferlösung

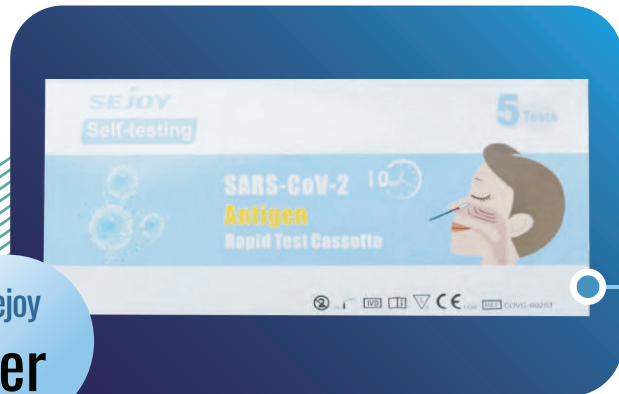
Verpackung

## 1 Test pro Box



KARTON

500 tests pro Karton



Verpackung

## 5 Tests pro Box

KARTON

720 tests pro Karton

## Einzelheiten

Aufgeführt für die EU-weite Anerkennung in der "Gemeinsamen Liste der EU", der Europäischen Kommission - Generaldirektion für Gesundheit und Lebensmittelsicherheit

Klicken Sie hier, um die Gültigkeit des CE-Zertifikats zu überprüfen

PROBEENTNAHME	Nasenabstrich
SENSITIVITÄT	94,50%
SPEZIFIKATION	99,90%
ERGEBNIS	10 Minuten
EC/CE-ZERTIFIKAT NR.	IVDD-474/2021 / CE 1434



# Self Testing In

1 CE1434



6 Lithuania



2 Germany



7 Malaysia



3 France



8 Thailand



4 Czech Republic



9 Bulgaria



5 Austria



10 Croatia



# White Listed In

1 Germany	 Federal Institute for Drugs and Medical Devices	8 Bulgaria	 Ministry of Health
2 France	 MINISTÈRE DE L'EUROPE ET DES AFFAIRES ÉTRANGÈRES	9 Malaysia	 Medical Device
3 Belgium	 fagg	10 Chile	 Ministerio de Salud
4 Austria	 Austrian Federal Office for Safety in Health Care BASG	11 Ecuador	 U.S. Embassy & Consulate in Ecuador
5 Czech Republic	 MINISTERSTVO ZDRAVOTNICTVÍ Petrovského náměstí 278/4, 128 01 Praha 2	12 Lithuania	 LIETUVOS Sveikatos apsaugos departamentas VIA KIBLAUSKIO PLACIUS 100-01 VILNIUS
6 Slovakia	 PUBLIC HEALTH AUTHORITY OF THE SLOVAK REPUBLIC	13 Thailand	 Thai Health Promotion Foundation
7 Slovenia	 REPUBLIC OF SLOVENIA GOV.SI	14 Poland	 gov.pl





Date: 2022-7-1

TO WHOM IT MAY CONCERN,

It is hereby certified and declared that company:

"Better AG" located in General-Guisan-Str. 8, 6300 Zug, Switzerland

Is authorized to import, sell, distribute the "Sejoy" branded goods in Europe, Asia and Africa.

We hereby confirm the authenticity of the test kits sold by this distributor.

Yours sincerely,

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Name: Yunhua Ren

Position: General Manager

Company stamp: 

杭州世佳电子有限公司  
HANGZHOU SEJOY ELECTRONICS & INSTRUMENTS CO.,LTD.

Add: AREA C, BUILDING 2, NO.365, WUZHOU ROAD, YUHANG ECONOMIC DEVELOPMENT ZONE,  
HANGZHOU, 311100, CHINA

Tel: 0086 571 81957767

Fax: 0086 571 81957750

Web-site: [www.sejoy.com](http://www.sejoy.com)

## Statement on the monitoring of SARS-CoV-2 variants

Recently, the SARS-CoV-2 has discovered the newest SARS-CoV-2 variant "Omicron", whose Pango lineage is B.1.1.529. The Sejoy urgently established a special verification team to monitor and analyze the genetic data of the newly discovered SARS-CoV-2 variant; The Peptide probe sequence comparison results of the marketed products confirmed that the SARS-CoV-2 Antigen Rapid Test Cassette (Ref.:COVG-602ST) that has been marketed by Hangzhou Sejoy Electronics & Instruments Co., Ltd. has no missed detection against the above-mentioned variant and still ensure the accuracy and sensitivity of the detection reagents.

Up to now, our company has monitored and analyzed the genetic data of major epidemic SARS-CoV-2 variants, including Alpha variant (B.1.1.7), Beta variant (B.1.351), Gamma variant (P.1) and Delta variant (B.1.617.2), Omicron variant (B.1.1.529), our company will continue to pay attention to the variant of the SARS-CoV-2 to ensure that our company's SARS-CoV-2 Antigen Rapid Test Cassette (Ref.:COVG-602ST) will not miss detection and ensure the sensitivity, accuracy and specificity are not affected.

杭州世佳电子有限公司  
HANGZHOU SEJOY ELECTRONICS & INSTRUMENTS CO., LTD.

Hangzhou Sejoy Electronics & Instruments Co., Ltd.

2021-11-30



# CERTIFICATE

**EC Certificate No. 1434-IVDD-265/2022**

**EC Design-examination  
Directive 98/79/EC concerning  
*in vitro* diagnostic medical devices**

Polish Centre for Testing and Certification certifies  
that manufactured by:

**Hangzhou Sejoy Electronics & Instruments Co., Ltd  
Area C, Building 2, No. 365, Wuzhou Road, Yuhang  
Economic Development Zone, 311100 Hangzhou City,  
Zhejiang, China**

*in vitro* diagnostic medical devices  
for self-testing

*The list of medical devices covered by this certificate is provided in the Annex no.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 25.05.2022 to 27.05.2025

The date of issue of the Certificate: 25.05.2022

The date of the first issue of the Certificate: 22.10.2021



Issued under the Contract No. MD-100/2021  
Application No: 192b/2021  
Certificate bears the qualified signature.  
Warsaw, 25/05/2022  
Module A1

**Director  
Medical Device Certification  
Department**



## **ANNEX no. 1 TO THE CERTIFICATE**

**VALID ONLY WITH CERTIFICATE**

**No 1434-IVDD-265/2022**

*List of medical devices covered by the certificate:*

## **SARS-CoV-2 Antigen Rapid Test Cassette Ref. No. COVG-602ST**

Under brands:

CAMERON MEDICAL

CEDAR MED

Core+ hygienics

EurekaCARE

EUROSIREL

GENnasal™

LIMITLESS® MEDICAL

Norgenics.

NOVAMA®

Sejoy®

TERMAX OTC

femometer®



Issued under the Contract No. MD-100/2021  
Application No: 192b/2021  
Certificate bears the qualified signature.  
Warsaw, 25/05/2022

**Director  
Medical Device  
Certification Department**



**EU DECLARATION OF CONFORMITY**  
**(SARS-CoV-2 Antigen Rapid Test Cassette)**

**EU DECLARATION OF CONFORMITY**

**Manufacturer:** Hangzhou Sejoy Electronics& Instruments Co.,Ltd.  
Area C, Building 2, No.365, Wuzhou Road,YuhangEconomic  
Development Zone, Hangzhou City 311100 Zhejiang China

**European Authorized  
Representative:** Shanghai International Holding Corp.GmbH (Europe)  
Eiffestrasse 80, 20537 Hamburg, Germany

**Product Name:** SARS-CoV-2 Antigen Rapid Test Cassette

**Specification:** 1 test/ box , 5tests/ box , 25tests/ box

**Classification:** Other device not listed under Annex II and self-testing of  
Directive 98/79/EC

**Conformity assessment route:** Annex III,except Point 6,of Directive 98/79/EC  
EN ISO 13485:2016, EN ISO 14971:2012,  
EN ISO 23640:2015, EN ISO 13612:2002, EN ISO

**Applicable Standards:** 17511:2003, EN 13975:2003,  
EN ISO 18113-1:2011, EN ISO 18113-2:2011,  
EN ISO 15223-1:2016, EN 13641:2002



We, the Manufacturer, herewith declare with sole responsibility that our product/s mentioned above meet/s the provisions of the Directive 98/79/EC of the European Parliament and of the Council on In-Vitro Diagnostic Medical Devices.

Hangzhou, March 22, 2021

*Place, date*

General Manager

*Legally binding signature. Position*

杭州世佳电子有限公司  
HANGZHOU SEJOY ELECTRONICS & INSTRUMENTS CO.,LTD.

## Hangzhou Sejoy Electronics & Instruments Sars-Cov-2 Antigen Rapid Test Cassette

Corona-Selbsttests 2022

Testergebnisse		Produktmerkmale	
		Hangzhou Sejoy Electronics & Instruments Sars-Cov-2 Antigen Rapid Test Cassette	
<b>Test-Identifikationsnummer</b>		<b>Eigenschaften</b>	
Test-Identifikationsnummer <sup>1)</sup>	AT1269/21	Vollständiger Name	Sars-Cov-2 Antigen Rapid Test Cassette
<b>Online-Veröffentlichung</b>		Sensitivität (Messgenauigkeit) über alle Viruskonzentrationen (%)	60,0
Online-Veröffentlichung	07.03.2022	Sensitivität (Messgenauigkeit) bei hoher Viruskonzentration (%)	100,0
<b>MESSGENAUIGKEIT ÜBER ALLE VIRUSKONZENTRATIONEN<sup>2)</sup></b>	<b>hoch</b>	Erkennung von Omikron <sup>1)</sup>	✓
<b>BEWERTUNG BEI HOHER VIRUSKONZENTRATION<sup>3)</sup></b>	<b>geeignet</b>	Anwendung (Probennahme)	Nase
		Gebrauchsanweisung	<a href="#">▶ Link</a>

++ hoch  
+ mittel  
○ gering  
⊖ unbekannt

**Messgenauigkeit über alle Viruskonzentrationen:** hoch, mittel, gering, unbekannt.

**Bewertung bei hoher Viruskonzentration:** geeignet, ungeeignet, unbekannt.

**1)** Die Test-Identifikationsnummer hilft, den jeweiligen Test beim Paul-Ehrlich-Institut (PEI) oder beim Bundesinstitut für Arzneimittel und Medizinprodukte (BfArM) wiederzufinden.

**2)** Nach der vom Paul-Ehrlich-Institut ermittelten Gesamtsensitivität (Messgenauigkeit über alle Viruskonzentrationen). Je höher diese ist, desto wahrscheinlicher wird das Virus auch in geringerer Konzentration korrekt angezeigt. Noch nicht geprüfte Tests und geeignete, bei denen die Detailinformationen fehlen, sind hier mit unbekannt gekennzeichnet.

**3)** Nach Einschätzung des Paul-Ehrlich-Instituts. Noch nicht geprüfte Tests sind hier mit unbekannt gekennzeichnet.

✓ = Ja    ✗ = Nein

**Messgenauigkeit über alle Viruskonzentrationen:** hoch, mittel, gering, unbekannt.

**Bewertung bei hoher Viruskonzentration:** geeignet, ungeeignet, unbekannt.

**1)** Nach Einschätzung des Paul-Ehrlich-Instituts.

## The test results of the COVID-19 N antibody against the N antigen of different mutant strains

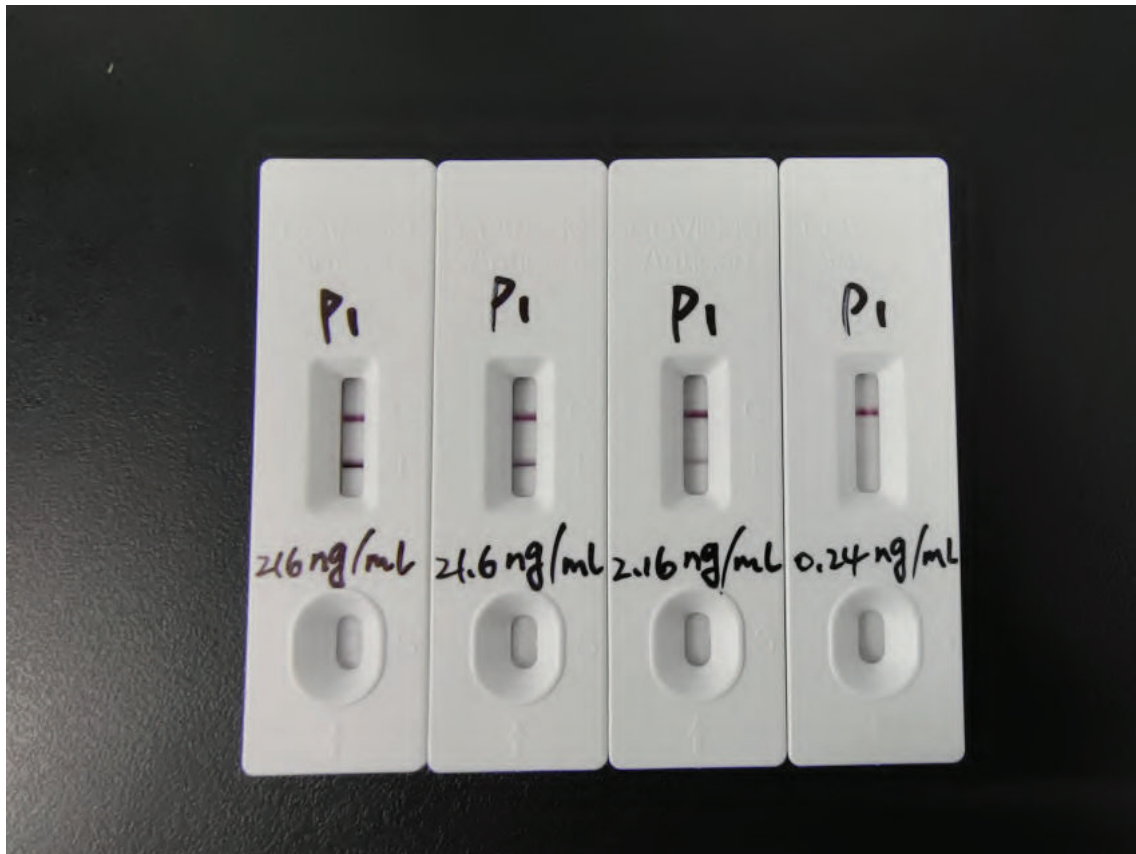
**Experimental purposes:** Verification of the detection of the COVID-19 N antibody against the N antigen of different mutant strains

### Experimental Materials

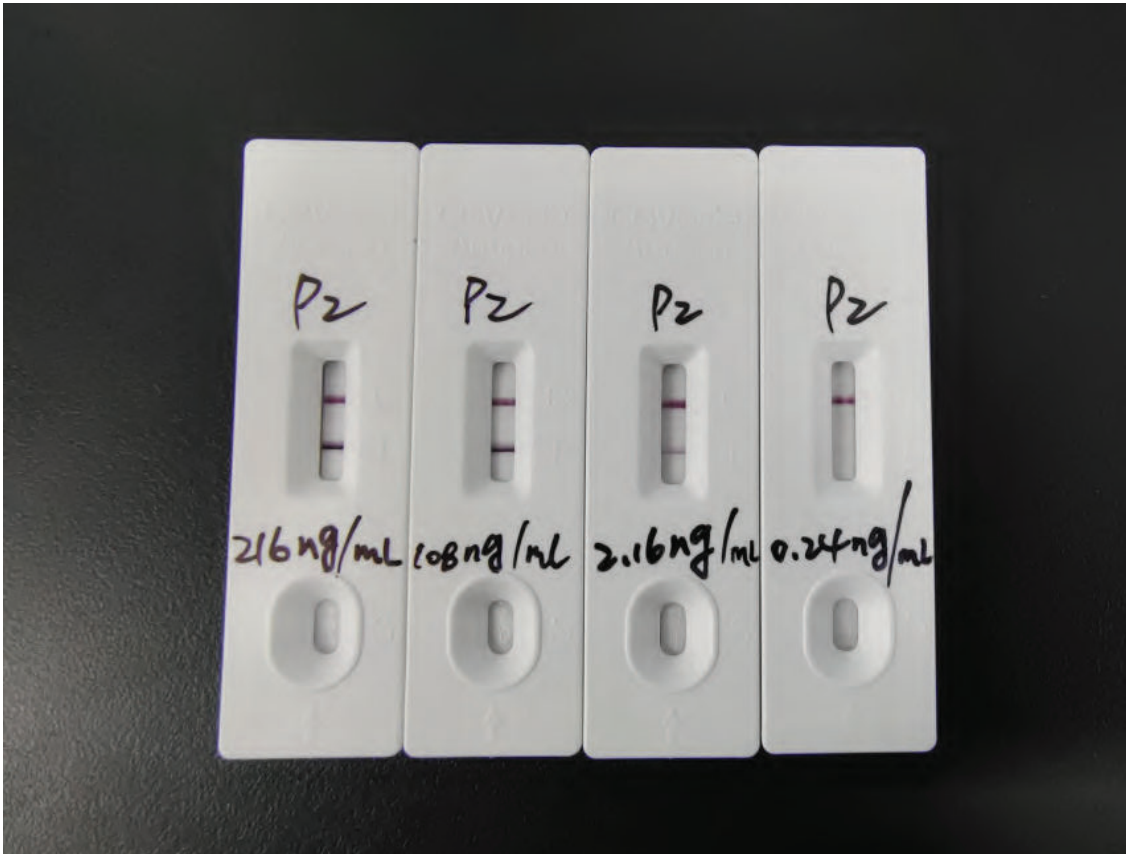
1. Utilize COVID-19 antibody test strips made by double antibody sandwich method.
2. N Recombinant Protein of wild strain;  $\alpha$ -mutant N recombinant protein; Delta-mutant N recombinant protein; Lambda-mutant N recombinant protein; Omicron-mutant N recombinant protein;
3. Covid-19 Antigen detection sample extraction liquid;

**Experimental method:** Test strips made of Covid-19 N antibody verify the detection effects of different mutant strains at different concentrations

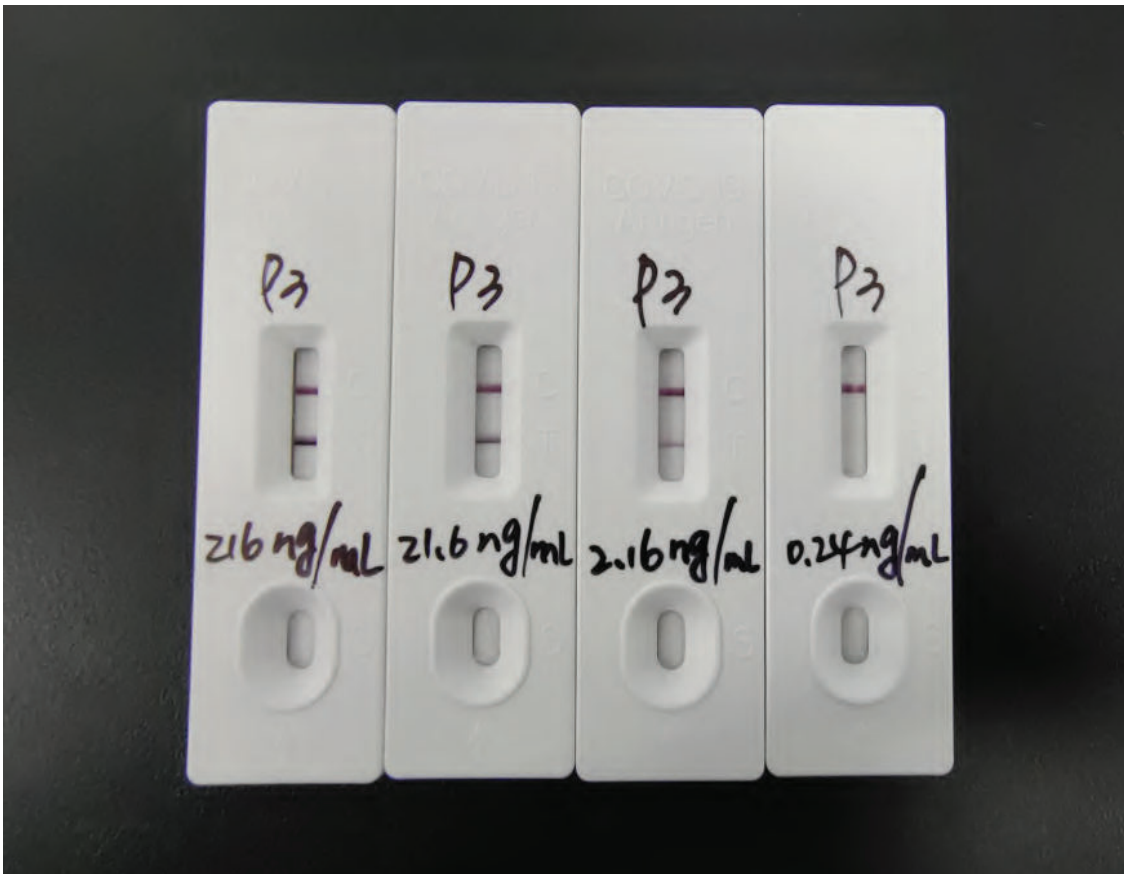
### Experimental result:



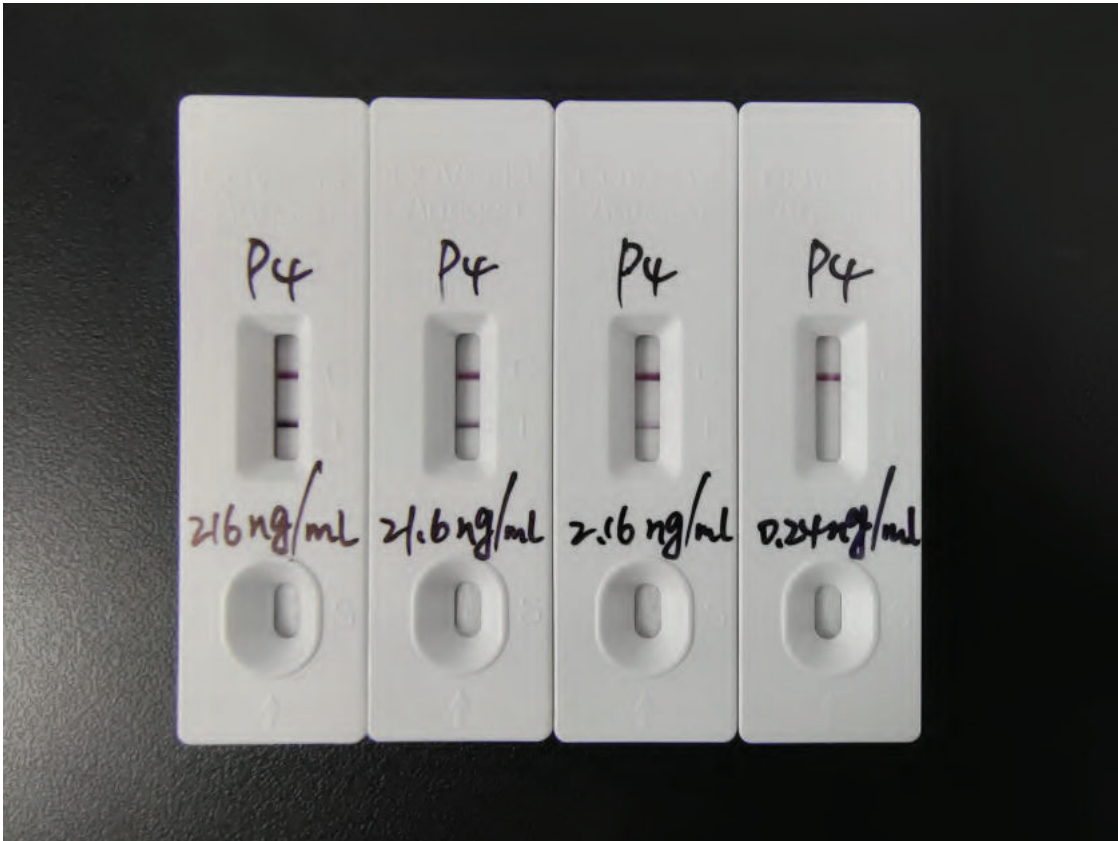
N Recombinant Protein of wild strain



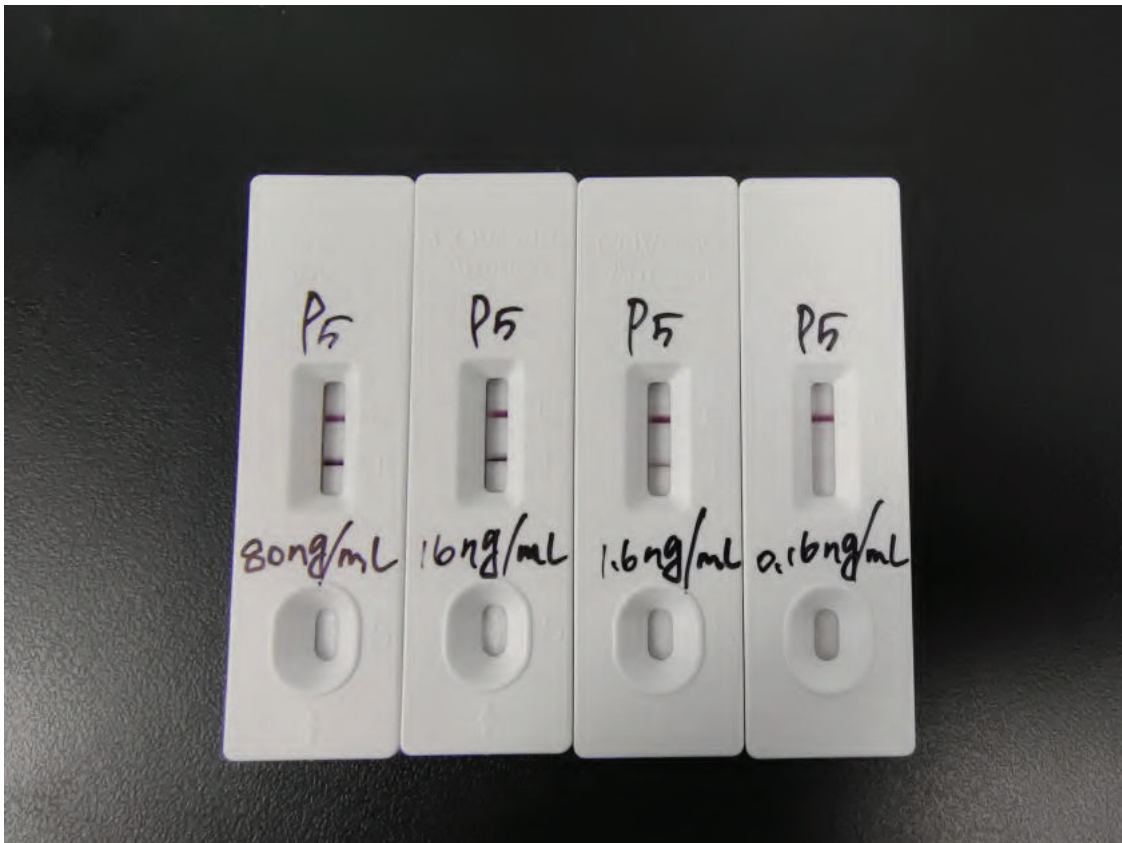
$\alpha$ -mutant N recombinant protein



Delta-mutant N recombinant protein



Lambda-mutant N recombinant protein



Omiron-mutant N recombinant protein

**Experimental conclusion:**

COVID-19 N Antibody is tested by different concentrations of wild-type COVID-19

N protein

recombinant antigen,  $\alpha$ -COVID-19 N protein recombinant antigen, Delta-COVID-19

N protein

recombinant antigen, Lambda-COVID-19 N protein recombinant antigen, Omircon-COVID-19 N protein recombinant antigen and all the results are detectable.

**CONFIRMATION OF EU PRODUCT NOTIFICATIONS**  
**FROM AUTHORIZED REPRESENTATIVE**



*Shanghai International Holding Corporation GmbH (Europe)*  
Eiffestraße 80, 20537 Hamburg, Germany

**Confirmation  
of EU product notifications**

Herewith we confirm that

**Shanghai International Holding Corp. GmbH (Europe)**  
**Eiffestraße 80, 20537 Hamburg, Germany**

has taken over the function of an European Authorised Representative according to the requirements of IVD Directive 98/79/EC for:

**Hangzhou Sejoy Electronics& Instruments Co., Ltd.**  
**Area C, Building 2, No.365, Wuzhou Road, Yuhang Economic Development Zone**  
**311100 Hangzhou City, Zhejiang, China**

for their in-vitro diagnostic device:  
**SARS-CoV-2 Antigen Rapid Test Cassette**

and has submitted the product notifications at the relevant German Competent Authority according to Article 10(3) of the above mentioned IVD Directive and all supporting technical documents showing the devices' conformity with the Directive are deposited in our office.

15.04.2021

  
\_\_\_\_\_  
Mr. Liang Jun  
-- on behalf of --  
Shanghai International Holding  
Corp. GmbH (Europe)

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shholding@hotmail.com

Amtsgericht Hamburg  
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Geschäftsführer  
Liang Jun

Finanzamt Hamburg  
Steuer-Nr.22/795/00590  
Ust-ID-Nr DE166892350

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E-Mail: [info@OdemShop.de](mailto:info@OdemShop.de)