## **EC Declaration of Conformity**

### Manufacturer:

Name: Ustar Biotechnologies (Hangzhou) Ltd. Address: Bldg 1,2&4, 611 Dongguan Road, Binjiang District 310053 Hangzhou, Zhejiang Province, PEOPLE'S REPUBLIC OF CHINA

**Tel:** +86-571-88939358 **Email:** sales@bioustar.com SRN: CN-MF-000014615

### Whose Europe Authorized Representative:

Name: Lotus NL B.V.

Address: Koningin Julianaplein 10,1e Verd,

2595AA, The Hague, Netherlands.

E-mail: peter@lotusnl.com SRN: NL-AR-000000121

We, the manufacturer, herewith declare that the product(s)

Product Name	Nucleic Acid Amplification and Detection  Analyzer	Model	UC0216/UC0208/ UC0204
Basic UDI-DI	Model Basic UDI-DI UC0216 697349224U3000064A000FE UC0208 697349224U3000054A000EZ UC0204 697349224U3000044A000EL	EMDN	W02050301
Intended Use	The Nucleic Acid Amplification and Detection Analyzer is used together with matched test kits for qualitative <i>in vitro</i> diagnosis of the nucleic acid sequence in samples of human pathogens based on three-stage magnetic conductivity extraction technology and fluorescence polymerase chain reaction (PCR), this product is an in vitro diagnostic medical device, and is used for the qualitative detection of pathogen nucleic acid sequences in human samples		
Classification	Class A (IVDR, Annex VIII Rule 5)		

meet(s) the provisions of the REGULATION (EU) 2017/746 which apply to them.

Conformity Assessment Route: Article 48-10. of REGULATION (EU) 2017/746.

#### Applicable Standards and CS:

EN ISO 13485:2016 EN ISO 18113-1:2011 EN 13612:2002 ISO 16142-2:2017 EN ISO 14971:2019 EN ISO 18113-3:2011 ISO 15223-1:2021 EN ISO 23640:2015

EN/IEC 61326-1:2021 EN/IEC 61326-2-6:2021 EN/IEC 61010-1

The aforementioned device has been assigned to class A according to Appendix VIII of the Regulation (EU) 2017/746, which means it bears the CE mark

# CE

We, the manufacturer, herewith declare with sole responsibility that our product/s mentioned above meet/s the provisions of the REGULATION (EU) 2017/746.

The above-mentioned declaration of conformity is exclusively under the responsibility of

Ustar Biotechnologies (Hangzhou) Ltd.

Name of General Manager	Xizht Lin /
Signature	YZPIZJ
Date	2023/02/28
Place	Hangzhou, Zhejiang Province, China
Seal (Manufacturer)	Ustar Biotechnologies (Hangzhou) Ltd.